

The logo for Orbit Industries, Inc. features the word "orbit" in a bold, lowercase, sans-serif font. A yellow arc, resembling a stylized orbit or a smile, is positioned above the letters "i" and "t". Below the word "orbit" is the text "Orbit Industries, Inc." in a smaller, yellow, sans-serif font. A registered trademark symbol (®) is located to the right of the company name.

34

The Universal Source for Electrical Products

The advertisement features a dark, industrial background with various electrical components highlighted by glowing halos. These components include a white metal electrical box in the upper left, a blue metal plate with circular cutouts in the lower left, a yellow and blue electrical connector in the center, and a silver metal fitting in the lower right. A large, bold yellow number '34' is positioned in the top right corner, and the text 'The Universal Source for Electrical Products' is written in a yellow, curved font across the middle of the image.



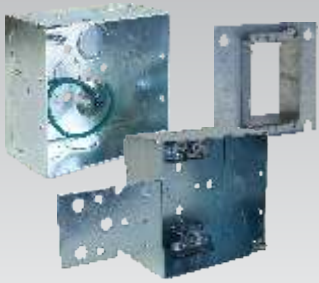
Featured Brands:



www.orbitelectric.com

Table of Contents

Section A



Steel Products

Section B



NEMA Enclosures

Section C



Weatherproof Products

Section D



Electrical Fittings



Section E



Wiring Devices

Section F



Exit Signs & Emergency Lights

Section G



Landscape Lighting

Section H



H.I.D. Lighting

Section I



Cable & Wire

Section J



Ventilation Fans

Section X

Industry Cross Reference

Section Y

Orbit Product Index

This catalog and its elements are the exclusive property of Orbit Industries, Inc. Any unauthorized or commercial use or reproduction of the pictures, drawings, arrangements, descriptions and part numbers contained in this catalog is strictly prohibited. Items are subject to change without notice and may differ from the items pictured.

www.orbitelectric.com

General Information

Standards, 2002 National Electrical Code

314.16 Number of Conductors in Outlet, Device, and Junction Boxes, and Conduit Bodies. Boxes and conduit bodies shall be of sufficient size to provide free space for all enclosed conductors. In no case shall the volume of the box, as calculated in 314.16(A), be less than the fill calculation as calculated in 314.16(B). The minimum volume for conduit bodies shall be as calculated in 314.16(C).

The provisions of this section shall not apply to terminal housings supplied with motors.

FPN: For Volume requirements of motor terminal housings, see 430.12

Boxes and conduit bodies enclosing 4 AWG or larger shall also comply with provisions of 314.28.

(A) Box Volume Calculations. The volume of a wiring enclosure (box) shall be the total volume of the assembled sections, and, where used, the space provided by plaster rings, domed covers, extension rings, and so forth, that are marked with their volume or are made from boxes the dimensions of which are listed in Table 314.16(A).

(1) Standard Boxes. The volumes of standard boxes that are not marked with their volume shall be given in Table 314.16(A).

(2) Other Boxes. Boxes 1650 cm³ (100 in.³) or less, other than those described in Table 314.16(A), and nonmetallic boxes shall be durably and legibly marked by the manufacturer with their volume. Boxes described in Table 314.16(A) that have a volume larger than is designated in the table shall be permitted to have their volume marked as required by this section.

(B) Box Fill Calculations. The volumes in paragraph 314.16(B)(1) through (5), as applicable, shall be added together. No allowance shall be required to small fittings such as locknuts and bushings.

(1) Conductor Fill. Each conductor that originates outside the box and terminates or is spliced within the box shall be counted once, and each conductor that passes through the box without splice or termination shall be counted once. The conductor fill

shall be computed using Table 314.16(B). A conductor, no part of which leaves, the box, shall not be counted.

Exception: An equipment grounding conductor or conductors or not over four fixture wires smaller than 14 AWG, or both, shall be permitted to be omitted from the calculations where they enter a box from a domed luminaire (fixture) or similar canopy and terminate within that box.

(2) Clamp Fill. Where one or more internal cable clamps, whether factory or field supplied, are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made based on the largest conductor present in the box. No allowance shall be required for a cable connector with its clamping mechanism outside the box.

(3) Support Fittings Fill. Where one or more luminaire (fixture) studs or hickey are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made for each type of fitting based on the largest conductor present in the box.

(4) Device or Equipment Fill. For each yoke or strap containing one or more devices or equipment, a double volume allowance in accordance with Table 314.16(B) shall be made for each yoke or strap based on the largest conductor connected to a device(s) or equipment supported by that yoke or strap.

(5) Equipment Grounding Conductor Fill. Where one or more equipment grounding conductors or equipment bonding jumpers enter a box, a single volume allowance in accordance with Table 314.16(D), is present in the box, an additional volume allowance shall be made based on the largest equipment grounding conductor in the additional set.

(C) Conduit Bodies.

(1) General. Conduit bodies enclosing 6 AWG conductors or smaller, other than short-radius conduit bodies as described in 314.5, shall have a cross-sectional area not less than twice the cross-sectional area of the largest conduit or tubing to which it is attached. The maximum number of conductors permitted shall be the maximum number permitted by Table 1 of Chapter 9 for the conduit or tubing to which it is attached.

Table 314.16(A) Metal Boxes

Trade Box Size			Min. Volume		Maximum Number of Conductors						
mm	in.		cm ³	in. ³	18	16	14	12	10	8	6
100 × 32	(4 × 1¼)	round/octagonal	205	12.5	8	7	6	5	5	5	2
100 × 38	(4 × 1½)	round/octagonal	254	15.5	10	8	7	6	6	5	3
100 × 54	(4 × 2⅞)	round/octagonal	353	21.5	14	12	10	9	8	7	4
100 × 32	(4 × 1¼)	square	295	18.0	12	10	9	8	7	6	3
100 × 38	(4 × 1½)	square	244	21.0	14	12	10	9	8	7	4
100 × 54	(4 × 2⅞)	square	497	30.3	20	17	15	13	12	10	6
120 × 32	(4 ¹¹ / ₁₆ × 1¼)	square	418	25.5	17	14	12	11	10	8	5
120 × 38	(4 ¹¹ / ₁₆ × 1½)	square	484	29.5	19	16	14	13	11	9	5
120 × 54	(4 ¹¹ / ₁₆ × 2⅞)	device	689	42.0	28	24	21	18	16	14	8
75 × 50 × 38	(3 × 2 × 1½)	device	123	7.5	5	4	3	3	3	2	1
75 × 50 × 50	(3 × 2 × 2)	device	164	10.0	6	5	5	4	4	3	2
75 × 50 × 57	(3 × 2 × 2¼)	device	172	10.5	7	6	5	4	4	3	2
75 × 50 × 65	(3 × 2 × 2½)	device	205	12.5	8	7	6	5	5	4	2
75 × 50 × 70	(3 × 2 × 2¾)	device	230	14.0	9	8	7	6	5	4	2
75 × 50 × 90	(3 × 2 × 2⅞)	device	295	18.0	12	10	9	8	7	6	3
100 × 54 × 38	(4 × 2⅞ × 1½)	device	169	10.3	6	5	5	4	4	3	2
100 × 54 × 48	(4 × 2⅞ × 1⅞)	device	213	13.0	8	7	6	5	5	4	2
100 × 54 × 54	(4 × 2⅞ × 2⅞)	device	238	14.5	9	8	7	6	5	4	2
95 × 50 × 65	(3¾ × 2 × 2½)	masonry box/gang	230	14.0	9	8	7	6	5	4	2
95 × 50 × 90	(3¾ × 2 × 3½)	masonry box/gang	344	21.0	14	12	10	9	8	7	4
min. 44.5 depth	FS – single cover/gang (1¾)		221	13.5	9	7	6	6	5	4	2
min. 60.3 depth	FD – single cover/gang (2⅞)		295	18.0	12	10	9	8	7	6	3
min. 44.5 depth	FS – multiple cover/gang (1¾)		295	18.0	12	10	9	8	7	6	3
min. 60.3 depth	FD – multiple cover/gang (2⅞)		395	24.0	16	13	12	10	9	8	4

Reprinted with permission from the NFPA 70-2002, National Electrical Code®, Copyright © 2002, National Fire Protection Association, Quincy, MA 02269. Only selected, applicable portions of the NEC® are reprinted here. This reprinted material is not the complete and official position of the NFPA one the reference subject which is represented only to be the standard of its entirety. NEC® is trademark of NFPA, Quincy, MA 02269.

General Information

Standards, 2005 National Electrical Code

314.16 Number of Conductors in Outlet, Device, and Junction Boxes, and Conduit Bodies. Boxes and conduit bodies shall be of sufficient size to provide free space for all enclosed conductors. In no case shall the volume of the box, as calculated in 314.16(A), be less than the fill calculation as calculated in 314.16(B). The minimum volume for conduit bodies shall be as calculated in 314.16(C).

The provisions of this section shall not apply to terminal housings supplied with motors.

FPN: For volume requirements of motor terminal housing, see 430.12

Boxes and conduit bodies enclosing 4 AWG or larger shall also comply with provisions of 314.28.

(A) Box Volume Calculations. The volume of a wiring enclosure (box) shall be the total volume of the assembled sections and, where used, the space provided by plaster rings, domed covers, extension rings, and so forth, that are marked with their volume or are made from boxes the dimensions of which are listed in Table 314.16(A).

(1) Standard Boxes. The volumes of standard boxes that are not marked with their volume shall be given in Table 314.16(A).

(2) Other Boxes. Boxes 1650 cm³ (100 in.³) or less, other than those described in Table 314.16(A), and nonmetallic boxes shall be durably and legibly marked by the manufacturer with their volume. Boxes described in Table 314.16(A) that have a volume larger than is designated in the table shall be permitted to have their volume marked as required by this section.

(B) Box Fill Calculations. The volumes in paragraphs 314.16(B)(1) through (B)(5), as applicable, shall be added together. No allowance shall be required for small fittings such as locknuts and bushings.

(1) Conductor Fill. Each conductor that originates outside the box and terminates or is spliced within the box shall be counted once, and each conductor that passes through the box without splice or termination shall be counted once. A looped, unbroken conductor not less than twice the minimum length required for free conductors in 300.14 shall be counted twice. The conductor

fill shall be calculated using Table 314.16(B). A conductor, no part of which leaves, the box, shall not be counted.

Exception: An equipment grounding conductor or conductors or not over four fixture wires smaller than 14 AWG, or both, shall be permitted to be omitted from the calculations where they enter a box from a domed luminaire (fixture) or similar canopy and terminate within that box.

(2) Clamp Fill. Where one or more internal cable clamps, whether factory or field supplied, are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made based on the largest conductor present in the box. No allowance shall be required for a cable connector with its clamping mechanism outside the box.

(3) Support Fittings Fill. Where one or more luminaire (fixture) studs or hickey are present in the box, a single volume allowance in accordance with Table 314.16(B) shall be made for each type of fitting based on the largest conductor present in the box.

(4) Device or Equipment Fill. For each yoke or strap containing one or more devices or equipment, a double volume allowance in accordance with Table 314.16(B) shall be made for each yoke or strap based on the largest conductor connected to a device(s) or equipment supported by that yoke or strap.

(5) Equipment Grounding Conductor Fill. Where one or more equipment grounding conductors or equipment bonding jumpers enter a box, a single volume allowance in accordance with Table 314.16(B), shall be made based on the largest equipment grounding conductor or equipment grounding conductor or equipment bonding jumper present in the box. Where an additional set of equipment grounding conductors, as permitted by 250.146(D), is present in the box, an additional volume allowance shall be made based on the largest equipment grounding conductor in the additional set.

(C) Conduit Bodies.

(1) General. Conduit bodies enclosing 6 AWG conductors or smaller, other than short-radius conduit bodies as described in 314.5, shall have a cross-sectional area not less than twice the

Table 314.16(A) Metal Boxes

Box Trade Size			Minimum Volume		Maximum Number of Conductors*						
mm	in.		cm ³	in. ³	18	16	14	12	10	8	6
100 × 32	(4 × 1¼)	round/octagonal	205	12.5	8	7	6	5	5	5	2
100 × 38	(4 × 1½)	round/octagonal	254	15.5	10	8	7	6	6	5	3
100 × 54	(4 × 2⅞)	round/octagonal	353	21.5	14	12	10	9	8	7	4
100 × 32	(4 × 1¼)	square	295	18.0	12	10	9	8	7	6	3
100 × 38	(4 × 1½)	square	344	21.0	14	12	10	9	8	7	4
100 × 54	(4 × 2⅞)	square	497	30.3	20	17	15	13	12	10	6
120 × 32	(4 ¹¹ / ₁₆ × 1¼)	square	418	25.5	17	14	12	11	10	8	5
120 × 38	(4 ¹¹ / ₁₆ × 1½)	square	484	29.5	19	16	14	13	11	9	5
120 × 54	(4 ¹¹ / ₁₆ × 2⅞)	device	689	42.0	28	24	21	18	16	14	8
75 × 50 × 38	(3 × 2 × 1½)	device	123	7.5	5	4	3	3	3	2	1
75 × 50 × 50	(3 × 2 × 2)	device	164	10.0	6	5	5	4	4	3	2
75 × 50 × 57	(3 × 2 × 2¼)	device	172	10.5	7	6	5	4	4	3	2
75 × 50 × 65	(3 × 2 × 2½)	device	205	12.5	8	7	6	5	5	4	2
75 × 50 × 70	(3 × 2 × 2¾)	device	230	14.0	9	8	7	6	5	4	2
75 × 50 × 90	(3 × 2 × 3½)	device	295	18.0	12	10	9	8	7	6	3
100 × 54 × 38	(4 × 2 ¹ / ₈ × 1½)	device	169	10.3	6	5	5	4	4	3	2
100 × 54 × 48	(4 × 2 ¹ / ₈ × 1 ⁷ / ₈)	device	213	13.0	8	7	6	5	5	4	2
100 × 54 × 54	(4 × 2 ¹ / ₈ × 2 ¹ / ₈)	device	238	14.5	9	8	7	6	5	4	2
95 × 50 × 65	(3¾ × 2 × 2½)	masonry box/gang	230	14.0	9	8	7	6	5	4	2
95 × 50 × 90	(3¾ × 2 × 3½)	masonry box/gang	344	21.0	14	12	10	9	8	7	4
min. 44.5 depth	FS – single cover/gang (1¾)		221	13.5	9	7	6	6	5	4	2
min. 60.3 depth	FD – single cover/gang (2 ³ / ₈)		295	18.0	12	10	9	8	7	6	3
min. 44.5 depth	FS – multiple cover/gang (1¾)		295	18.0	12	10	9	8	7	6	3
min. 60.3 depth	FD – multiple cover/gang (2 ³ / ₈)		395	24.0	16	13	12	10	9	8	4

*Where no volume allowance are required by 314.16(B)(2) through (B)(5).

Reprinted with permission from the NFPA 70-2005, National Electrical Code ©. Copyright © 2005, National Fire Protection Association, Quincy, MA 02269. Only selected, applicable portions of the NEC® are reprinted here. This reprinted material is not the complete and official position of the NFPA on the reference subject which is represented only to be the standard of its entirety. NEC® is trademark of NFPA, Quincy, MA 02269.

General Information

Standards, 2002 National Electrical Code

the maximum number permitted by Table 1 of Chapter 9 for the conduit or tubing to which it is attached.

(2) With Splices, Taps or Devices. Only those conduit bodies that are durably and legibly marked by the manufacturer with their volume shall be permitted to contain splices, taps, or devices. The maximum number of conductors shall be computed in accordance with 314.16(B). Conduit bodies shall be supported in a rigid and secure manner.

314.17 Conductors Entering Boxes, and Conduit Bodies or Fittings. Conductors entering boxes, and conduit bodies or fittings shall be protected from abrasion and shall comply with 314.17(A) through (D).

(A) Openings to Be Closed. Openings through which conductors enter shall be adequately closed.

(B) Metal Boxes and Conduit Bodies. Where metal boxes or conduit bodies are installed with open wiring or concealed knob-and-tube wiring, conductors shall enter through insulating bushings or, in dry locations, through flexible tubing extending from the last insulating support to not less than 6 mm (¼ in.) inside the box and beyond any cable clamps. Except as provided in 300.15(C), the wiring shall be firmly secured to the box or conduit body. Where raceway or cable is installed with metal boxes or conduit bodies, the raceway or cable shall be secure to such boxes and conduit bodies.

Table 314.16(B) Volume Allowance Required per Conductor

Size of Conductor (AWG)	Free Space Within Box for Each Conductor	
	cm ³	in. ³
18	24.6	1.50
16	28.7	1.75
14	32.8	2.00
12	36.9	2.25
10	41.0	2.50
8	49.2	3.00
6	31.9	5.00

Fire-Rating Certification

Orbit Steel Boxes conforms to Section 4304(f) of the Uniform Building Code for use in fire rated walls and partitions with boxes having maximum of 16 square inches and not more than 100 square inches of opening for any 100 square feet of wall or partition. Outlet boxes on opposite sides of wall must be separated by a horizontal distance of at least 24 inches. This minimum separation distance between metallic boxes may be reduced when Wall Opening Protective Materials are installed according to the requirements of their Classification.

In reference to the certification, please be advised that Orbit single and double gang metallic outlet and switch boxes may be used in bearing and non bearing wood or steel stud walls with a rating not exceeding 2 hours as per standards and guidelines of the Nationally-Recognized Testing Laboratories (NRTL).

Most Requested Articles from NEC

250.92(B) Method of Bonding at the Service. Electrical continuity at service equipment, service raceways, and service conductor enclosures shall be ensured by one of the following methods:

- (1) Bonding equipment to the grounded service conductor in a manner provided in 250.8
- (2) Connections utilizing threaded couplings or threaded bosses on enclosures where made up wrench tight.
- (3) Threadless couplings and connectors where made up tight for metal raceways and metal-clad cables.
- (4) Other approved devices, such as bonding-type locknuts and bushings.

Bonding jumpers meeting other requirements of this article shall be used around concentric or eccentric knockouts that are punched or otherwise formed so as to impair the electrical connection to ground. Standard locknuts or bushings shall not be the sole means for the bonding required by this section.

314.27 Outlet Boxes.

(A) Boxes at Luminaire (Lighting Fixture) Outlets. Boxes used at luminaire (lighting fixture) or lampholder outlets shall be designed for the purpose. At every outlet used exclusively for lighting, the box shall be designed or installed so that a luminaire (lighting fixture) may be attached.

Exception: A wall-mounted luminaire (fixture) weighing not more than 3kg (6 lb) shall be permitted to be supported on other boxes or plaster rings that are secured to other boxes, provided the luminaire (fixture) or its supporting yoke is secured to the box with no fewer than two No. 6 or larger screws.

(C) Floor Boxes. Boxes listed specifically for this application shall be used for receptacles located in the floor.

Exception: Where the authority having jurisdiction judges them free from likely exposure to physical damage, moisture, and dirt, boxes located in elevated floors of show windows and similar locations shall be permitted to be other than those listed for floor applications. Receptacles and covers shall be listed as an assembly for this type of location.

(D) Boxes at Ceiling-Suspended (Paddle) Fan Outlets. Where a box is used as the sole support of a ceiling-suspended (paddle) fan, the box shall be listed for the application and for the weight of the fan to be supported. The installation shall comply with 422.18.

410.16 (A) Means of Support – Outlet Boxes. Outlet boxes or fittings installed as required by 314.23 shall be permitted to support luminaires (fixture).

422.18 Support of Ceiling-Suspended (Paddle) Fans.

(A) Ceiling-Suspended (Paddle) Fans 16 kg (35 lb) or Less. Ceiling-suspended (paddle) fans that do not exceed 16 kg (35 lb) in weight, with or without accessories, shall be permitted to be supported by outlet boxes identified for such use and supported by outlet boxes identified for such use and supported in accordance with 314.23 and 314.27.

(B) Ceiling-Suspended (Paddle) Fans exceeding 16 kg (35 lb). Ceiling-suspended (paddle) fans exceeding 16 kg (35 lb) in weight, with or without accessories, shall be supported independently of the outlet box. See 314.23

Exception: Listed outlet boxes or outlet boxes systems that are identified for the purpose shall be permitted to support ceiling-suspended fans with or without accessories, that weigh 32 kg (70 lb) or less.

General Information

Standards, 2005 National Electrical Code

cross-sectional area of the largest conduit or tubing to which it is attached. The maximum number of conductors permitted shall be the maximum number permitted by Table 1 of Chapter 9 for the conduit or tubing to which it is attached. The maximum number permitted by Table 1 of Chapter 9 for the conduit or tubing to which it is attached.

(2) With Splices, Taps, or Devices. Only those conduit bodies that are durably and legibly marked by the manufacturer with their volume shall be permitted to contain splices, taps, or devices. The maximum number of conductors shall be calculated in accordance with 314.16(B). Conduit bodies shall be supported in a rigid and secure manner.

314.17 Conductors Entering Boxes, and Conduit Bodies or Fittings. Conductors entering boxes, conduit bodies, or fittings shall be protected from abrasion and shall comply with 314.17(A) through (D).

(A) Openings to Be Closed. Openings through which conductors enter shall be adequately closed.

(B) Metal Boxes and Conduit Bodies. Where metal boxes or conduit bodies are installed with messenger supported wiring, open wiring, or open wiring on insulators, or concealed knob-and-tube wiring, conductors shall enter through insulating bushings or, in dry locations, through flexible tubing extending from the last insulating support to not less than 6 mm (¼ in.) inside the box and beyond any cable clamps. Except as provided in 300.15©, the wiring shall be firmly secured to the box or conduit body. Where raceway or cable is installed with metal boxes or conduit bodies, the raceway or cable shall be secure to such boxes and conduit bodies.

Most Requested Articles from NEC

250.92(B) Method of Bonding at the Service. Electrical continuity at service equipment, service raceways, and service conductor enclosures shall be ensured by one of the following methods:

- (1) Bonding equipment to the grounded service conductor in a manner provided in 250.8
- (2) Connections utilizing threaded couplings or threaded bosses on enclosures where made up wrenchtight.
- (3) Threadless couplings and connectors where made up tight for metal raceways and metal-clad cables.
- (4) Other listed devices, such as bonding-type locknuts, bushings, or bushings with bonding jumpers.

Bonding jumpers meeting the other requirements of this article shall be used around concentric or eccentric knockouts that are punched or otherwise formed so as to impair the electrical connection to ground. Standard locknuts or bushings shall not be the sole means for the bonding required by this section.

314.27 Outlet Boxes.

(A) Boxes at Luminaire (Lighting Fixture) Outlets. Boxes used at luminaire (lighting fixture) or lampholder outlets shall be designed for the purpose. At every outlet used exclusively for lighting, the box shall be designed or installed so that a luminaire (lighting fixture) may be attached.

Exception: A wall-mounted luminaire (fixture) weighing not more than 3 kg (6 lb) shall be permitted to be supported on other boxes or plaster rings that are secured to other boxes, provided the luminaire (fixture) or its supporting yoke is secured to the box with no fewer than two No. 6 or larger screws.

Table 314.16(B) Volume Allowance Required per Conductor

Size of Conductor (AWG)	Free Space Within Box for Each Conductor	
	cm ³	in. ³
18	24.6	1.50
16	28.7	1.75
14	32.8	2.00
12	36.9	2.25
10	41.0	2.50
8	49.2	3.00
6	81.9	5.00

(B) Maximum Luminaire (Fixture) Weight. Outlet boxes or fittings installed as required by 314.23 shall be permitted to support luminaires (lighting fixtures) weighing 23 kg (50 lb) or less. A luminaire (lighting fixture) that weighs more than 23 kg (50 lb) shall be supported independently of the outlet box unless the outlet box is listed for the weight to be supported.

(C) Floor Boxes. Boxes listed specifically for this application shall be used for receptacles located in the floor.

Exception: Where the authority having jurisdiction judges them free from likely exposure to physical damage, moisture, and dirt, boxes located in elevated floors of show windows and similar locations shall be permitted to be other than those listed for floor applications. Receptacles and covers shall be listed as an assembly for this type of location.

(D) Boxes at Ceiling-Suspended (Paddle) Fan Outlets. Outlet boxes or outlet box system used as the sole support of a ceiling-suspended (paddle) fan shall be listed, shall be marked by their manufacturer as suitable for this purpose, and shall not support ceiling suspended (paddle) fans that weigh more than 32 kg (70 lb). For outlet boxes or outlet box systems designed to support ceiling-suspended (paddle) fans that weigh more than 16 kg (35 lb), the required marking shall include the maximum weight to be supported.

410.16 Means of Support.

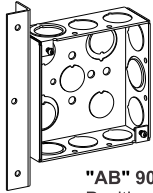
(A) Outlet Boxes. Outlet boxes or fittings installed as required by 314.23 and complying with the provisions of 314.27(A) and 314.27(B) shall be permitted to support luminaires (fixture).

(C) Suspended Ceilings. Framing members of suspended ceiling systems used to support luminaires (fixtures) shall be securely fastened to each other and shall be securely attached to the building structure at appropriate intervals. Luminaires (fixtures) shall be securely fastened to the ceiling framing member by mechanical means such as bolts, screws, or rivets. Listed clips identified for use with the type of ceiling framing member(s) and luminaire(s) [(fixtures)] shall also be permitted.

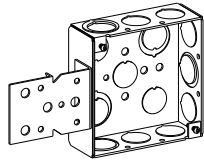
General Information

Bracket Specification

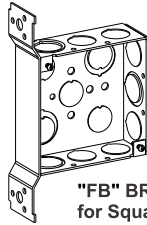
BRACKET TYPE	AB	B (for S)	FB (for S)	FB (for FSB)	FB (for R)	FB (for H)	LB	MS	OB	WB
Length	5-7/8"	3"	7-3/8"	5-1/2"	7-1/4"	7"	2 - 3/8"	2-1/2"	6-3/4"	7-1/2"
Width	7/8"	2"	1-9/16"	2-1/8"	3/4"	1"	2 - 23/32"	1-3/8"	1-3/16"	1-9/16"
Offset	9/16"	0" (Flush)	0" (Flush)	9/16"	1/2"	9/16"	1/4"	0" (Flush)	1-5/16"	0" (Flush)



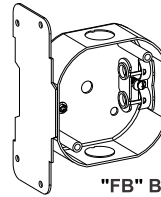
"AB" 90° BRACKET
Positions box against face and side of stud.



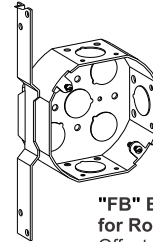
"B" BRACKET for Square Box
Face mounts on front edge of wood stud.



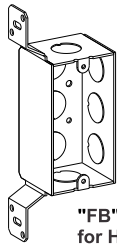
"FB" BRACKET for Square Box
Mounts on flat side of stud.



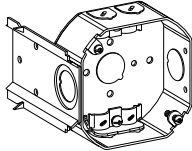
"FB" BRACKET for FSB
Flush-Mounts on flat side of stud or joist.



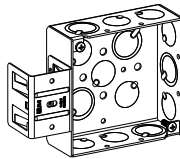
"FB" BRACKET for Round Box
Offset Mounts on flat side of stud or joist.



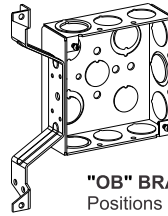
"FB" BRACKET for Handy Box
Mounts on flat side of stud.



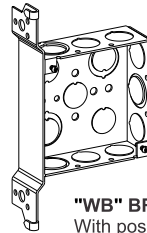
"LB" BRACKET
With spurs, slotted holes for toe-nailing.



"MS" BRACKET
Self-Gripping Metal Stud Bracket with Box Support Clip
***Model Revised Feb. 2008**

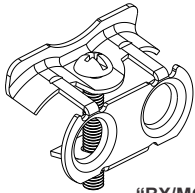


"OB" BRACKET
Positions Box away from side of Stud for Door Frame Trim Clearance

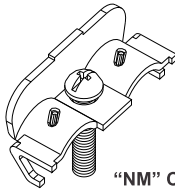


"WB" BRACKET
With positioning spurs to mount box on side of Stud

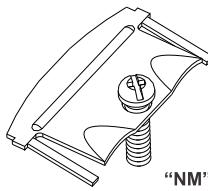
Clamp Specification



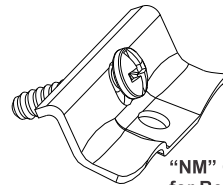
"BX/MC" CLAMP
Accommodates Metal Clad Cables from size #14-2 to #10-4
****All MC series boxes are suitable for use with MCAP™-Aluminum, MCAP is a trademark of Southwire Company**



"NM" CLAMP
Accommodates #14-2 to #10-3 Non-Metallic Cables with ground



"NM" CLAMP for Pancake Box
Accommodates #14-2 Non-Metallic Sheathed Cables with ground



"NM" CLAMP for Beveled Switch Box
Accommodates #14-2 to #10-3 Non-Metallic Sheathed Cables with ground. 45° & 90° Screw Mounting

Knockout & Priout Specification

1/2" K.O.

3/4" K.O.

1" K.O.

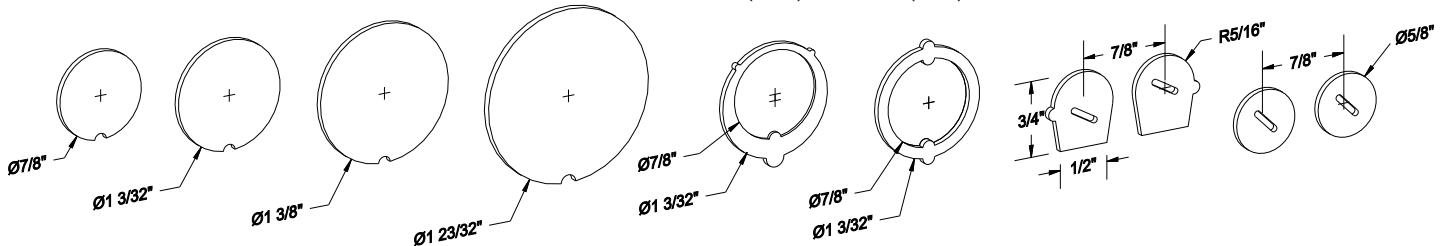
1-1/4" K.O.

MOON K.O. (MKO)

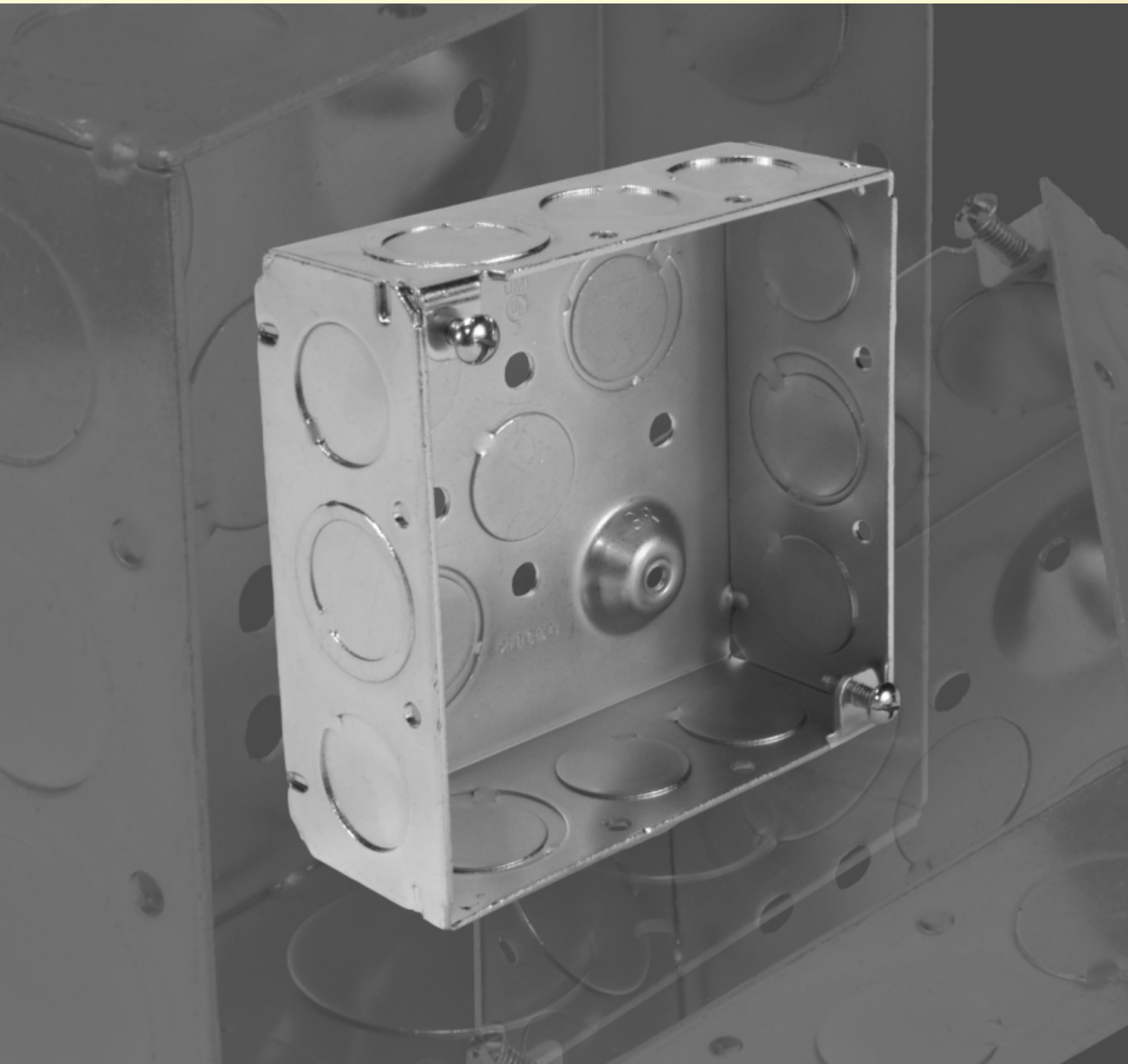
CONCENTRIC K.O. (CKO)

LOOM PRIOUTS

CIRCULAR PRIOUTS



Section A: Steel Products



Fan Support Boxes & Pancakes

4" CEILING FAN & LIGHT FIXTURE SUPPORT PRODUCTS

Features:

- Plastic Non-Metallic Sheathed Cable Connector
- NM Clamp installed in 1-1/2" & 2-1/8" Boxes, Replaceable MC Clamp is supplied in Hardware Pack
- Hardware Pack with Variety of Fasteners for all installation types
- Easy-to-follow Instruction Sheet
- Complies with NEC 314.27(a)(b)(d) for up to 70 lbs. of ceiling fan load or 70 lbs. of fixture load.

Bar Hangers:

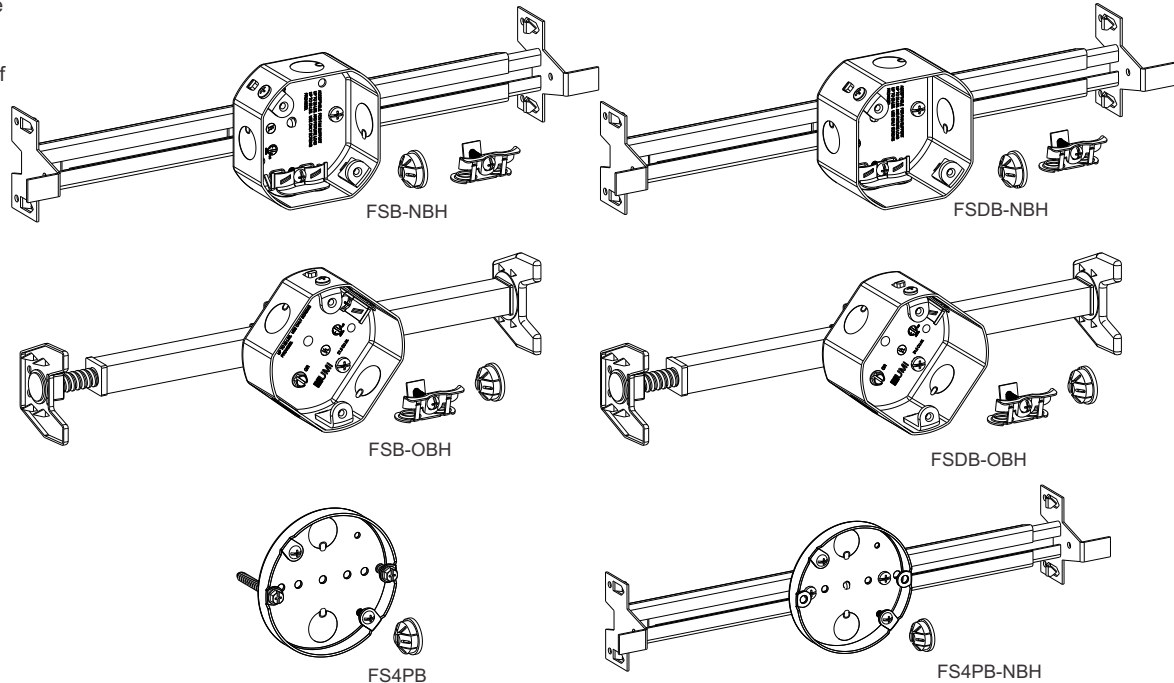
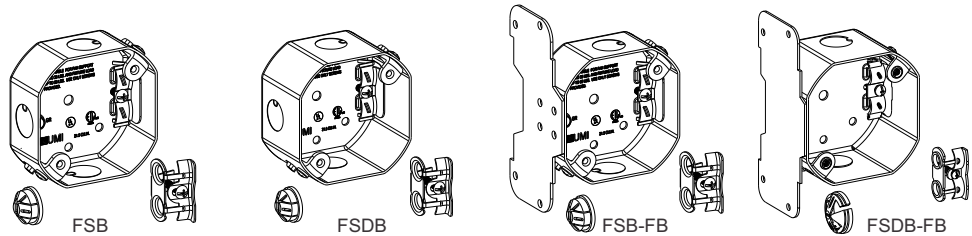
- **NBH** New Construction Bar Hanger slides apart to fit joist spacing from 16" to 24"
- **OBH** Old Work Bar Hanger for joist spacing from 16" to 24", No tools necessary for expansion of the bar

BX/MC Clamp:

- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company



Cat. No.	Depth	Clamp Type	Bracket, Setback or Expansion	Knockouts	Cu. In.	Std. Pkg.
FSB	1-1/2"	BX/MC, NM	-	3 - 1/2", 2 - Loom	15.5	20
FSDB	2-1/8"	BX/MC, NM	-	3 - 1/2", 2 - Loom	21.5	20
FSB-FB	1-1/2"	BX/MC, NM	FB, 1/2"	2 - 1/2", 2 - Loom	15.5	20
FSDB-FB	2-1/8"	BX/MC, NM	FB, 1/2"	2 - 1/2", 2 - Loom	21.5	20
FSB-NBH	1-1/2"	BX/MC, NM	NBH, 16" TO 24"	3 - 1/2", 2 - Loom	15.5	10
FSDB-NBH	2-1/8"	BX/MC, NM	NBH, 16" TO 24"	3 - 1/2", 2 - Loom	21.5	10
FSB-OBH	1-1/2"	BX/MC, NM	OBH, 16" TO 24"	3 - 1/2", 2 - Loom	15.5	10
FSDB-OBH	2-1/8"	BX/MC, NM	OBH, 16" TO 24"	3 - 1/2", 2 - Loom	21.5	10
FS4PB	1/2"	-	-	2 - 1/2"	5.8	20
FS4PB-NBH	1/2"	-	NBH, 16" TO 24"	2 - 1/2"	5.8	10



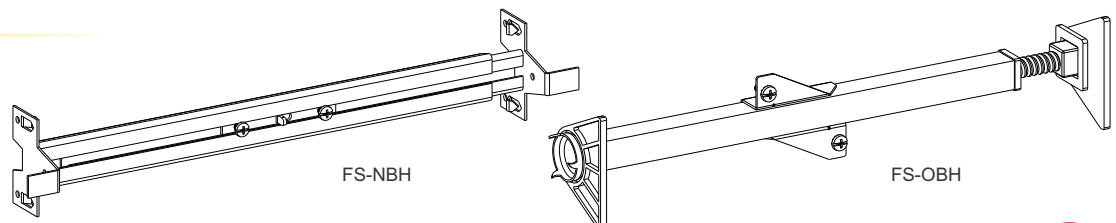
FAN SUPPORT BAR HANGERS



Cat. No.	Description	Std. Pkg.
FS-NBH	16" to 24" Adjustable New Construction Bar Hanger for use with Fan Support Boxes	10
FS-OBH	16" to 24" Adjustable Old Work Bar Hanger for use with Fan Support Boxes	10

Certification:

-  File E227970



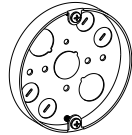
3-1/2" Boxes & Covers

3-1/2" & 4" ROUND PANCAKE BOXES

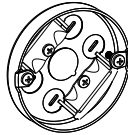
- Not for use as Ceiling Fan Support Boxes (See Page A1)



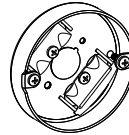
Cat. No.	Depth	Clamp Type	Knockouts	Box Diameter	Cu. In.	Std. Pkg.
3PB	1/2"	-	3 - 1/2", 4 - Priouts	3-1/2"	3.9	50
3PB-NM	1/2"	NM	1 - 1/2"	3-1/2"	3.9	50
3PDB-NM	3/4"	NM	1 - 1/2"	3-1/2"	5.0	50
4PB	1/2"	-	5 - 1/2"	4"	5.8	50
4PB-NM	1/2"	NM	3 - 1/2"	4"	5.8	50



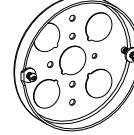
3PB



3PB-NM



3PDB-NM



4PB



4PB-NM

3-1/2" OCTAGON (30) BOXES & EXTENSION RING DRAWN

1-1/2" DEEP

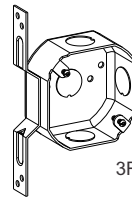
9.0 Cu. In.



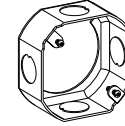
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
3RB-50	-	4 - 1/2"	1 - 1/2"	50
3RB-50-FB	FB, 1/2"	3 - 1/2"	1 - 1/2"	50
3RB-50-EXT	-	4 - 1/2"	-	50



3RB-50



3RB-50-FB



3RB-50-EXT

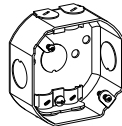
3-1/2" OCTAGON (30) BOXES DRAWN

1-1/2" DEEP

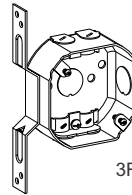
9.0 Cu. In.

WITH NON-METALLIC (NM)
SHEATHED CABLE CLAMPS

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
3RB-NM	-	4 - 1/2"	1 - 1/2"	50
3RB-NM-FB	FB, 1/2"	3 - 1/2"	1 - 1/2"	50



3RB-NM



3RB-NM-FB

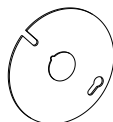
3-1/2" ROUND COVERS



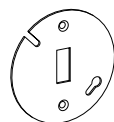
Cat. No.	Description	Std. Pkg.
3RBC	Flat, Blank	50
3RBCK	Flat, 1/2" KO	50
3RC-TS	Flat, Toggle Switch	50
3RC-DR	Flat, Duplex Receptacle	50
3RC-SR	Flat, 1.406" Diameter, 15A Single Receptacle	50
3RC-PO	Flat, 1.594" Diameter, 20A Power Outlet	50



3RBC



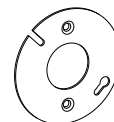
3RBCK



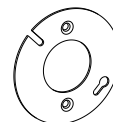
3RC-TS



3RC-DR



3RC-SR



3RC-PO

Certification:

- File E227970

Octagon Boxes

4" OCTAGON (40) BOXES & EXTENSION RINGS DRAWN

1-1/2" DEEP

15.5 Cu. In.



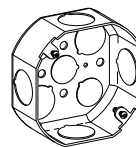
Cat. No.	Features	Knockouts		Std. Pkg.
		Sides	Bottom	
D4RB-50	Drawn Box	4 - 1/2"	5 - 1/2"	50
D4RB-50/75	Drawn Box	2 - 1/2", 2 - 3/4"	3 - 1/2", 2 - 3/4"	50
D4RB-75	Drawn Box	4 - 3/4"	3 - 1/2", 2 - 3/4"	50



D4RB-50



D4RB-50/75



D4RB-75

4" OCTAGON (40) BOXES & EXTENSION RINGS WELDED

1-1/2" DEEP

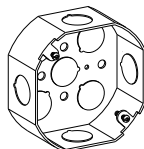
15.5 Cu. In.

Bar Hangers:

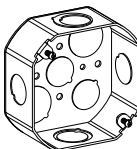
- **BHA** Adjustable Bar Hanger - box can be located anywhere along the length of this bar
- 4" Octagon Boxes with BHA include a 3/8" - 18 NPS trade sized stud to accommodate fixture stem



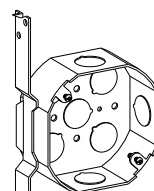
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RB-50	-	4 - 1/2"	5 - 1/2"	50
4RB-MKO	-	2 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	50
4RB-50-FB	FB, 1/2"	3 - 1/2"	5 - 1/2"	50
4RB-MKO-FB	FB, 1/2"	1 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	50
4RB-50-LB	LB, 1/2"	4 - 1/2"	5 - 1/2"	50
4RB-50-BHA	BHA, 14-1/2" to 22-1/2"	4 - 1/2"	4 - 1/2"	25
4RB-50-EXT	-	4 - 1/2"	-	50
4RB-MKO-EXT	-	2 - 1/2", 2 - MKO	-	50



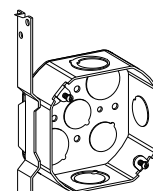
4RB-50



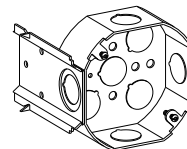
4RB-MKO



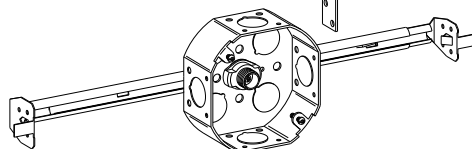
4RB-50-FB



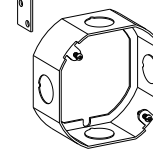
4RB-MKO-FB



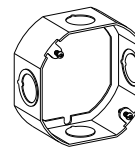
4RB-50-LB



4RB-50-BHA



4RB-50-EXT



4RB-MKO-EXT

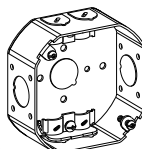
4" OCTAGON (40) BOXES WELDED 1-1/2" DEEP

15.5 Cu. In.

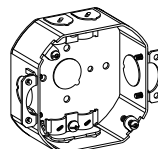
WITH NON-METALLIC (NM) SHEATHED CABLE CLAMPS



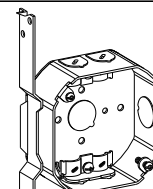
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RB-NM	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-E	Ears	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-FB	FB, 1/2"	1 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-LB	LB, 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
4RB-NM-SG	Swing Bracket - Old Work	4 - Loom	1 - 1/2"	50
4RB-NM-BHA	BHA, 14-1/2" to 22-1/2"	2 - 1/2", 4 - Loom	-	25



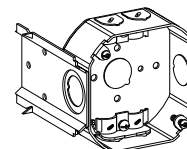
4RB-NM



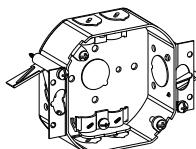
4RB-NM-E



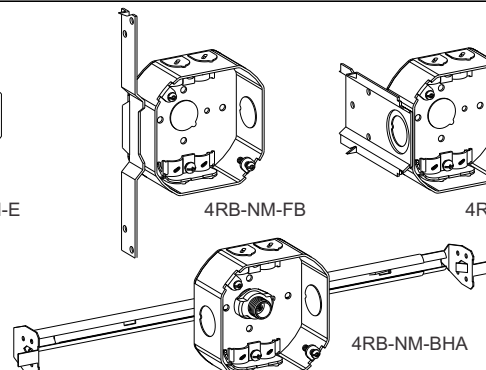
4RB-NM-FB



4RB-NM-LB



4RB-NM-SG



4RB-NM-BHA

Certification:

- File E227970

Octagon Boxes

4" OCTAGON (40) BOXES

WELDED

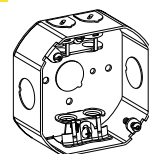
1-1/2" DEEP

15.5 Cu. In.

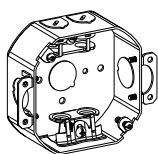


BX/MC Clamp:

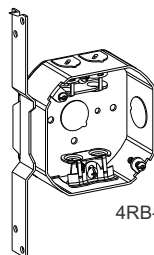
- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company



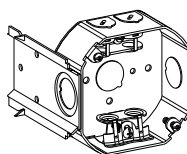
4RB-MC



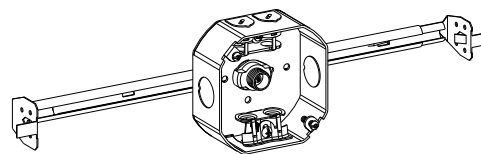
4RB-MC-E



4RB-MC-FB



4RB-MC-LB



4RB-MC-BHA

See Page A3 for BHA Description

4" OCTAGON (40)

DEEP BOXES

WELDED

2-1/8" DEEP

21.5 Cu. In.



4" OCTAGON (40)

DEEP BOXES

WELDED

2-1/8" DEEP

21.5 Cu. In.

WITH METAL CLAD (BX/MC) CABLE CLAMPS



4" OCTAGON (40)

DEEP BOXES

WELDED

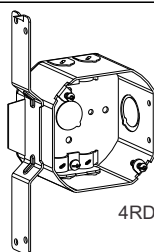
2-1/8" DEEP

21.5 Cu. In.

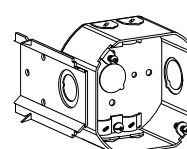
WITH NON-METALLIC (NM) SHEATHED CABLE CLAMPS



4RDB-MC



4RDB-MC-FB



4RDB-MC-LB

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RDB-MC	-	2 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	50
4RDB-MC-FB	FB, 1/2"	1 - 1/2", 2 - MKO	3 - 1/2", 2 - 3/4"	25

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RDB-MC	-	2 - MKO, 4 - Loom	1 - 1/2"	50
4RDB-MC-FB	FB, 1/2"	1 - MKO, 4 - Loom	1 - 1/2"	25
4RDB-MC-LB	LB, 1/2"	2 - MKO, 4 - Loom	1 - 1/2"	25

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4RDB-NM	-	2 - MKO, 4 - Loom	1 - 1/2"	50
4RDB-NM-FB	FB, 1/2"	1 - MKO, 4 - Loom	1 - 1/2"	25
4RDB-NM-LB	LB, 1/2"	2 - MKO, 4 - Loom	1 - 1/2"	25

Certification:

-  File E227970

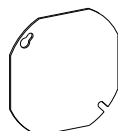
Cover Plates

4" ROUND COVERS

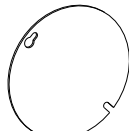
Flat or Drawn



Cat. No.	Description	Cu. Inch	Std. Pkg.
4RBC	Flat, Blank (Octagonal)	-	50
4RBC-R	Flat, Blank (Round)	-	50
4RBCK	Flat, 1/2" KO	-	50
4RBC-MKO	Flat, MKO	-	50
4RC-TS	Flat, Toggle Switch	-	50
4RC-DR	Flat, Duplex Receptacle	-	50
4RC-SR	Flat, 1.4" Dia. Single Receptacle	-	50
4RC-PO	Flat, 1.6" Dia. Power Outlet	-	50
4R000	Flat, Open, Ears 2-3/4" O.C.	-	50
4R050	Raised 1/2", Open, Ears 2-3/4" O.C.	3.0	50
4R058	Raised 5/8", Open, Ears 2-3/4" O.C.	4.0	50
4R075	Raised 3/4", Open, Ears 2-3/4" O.C.	5.0	50
4R100	Raised 1", Open, Ears 2-3/4" O.C.	6.8	25
4R125	Raised 1-1/4", Open, Ears 2-3/4" O.C.	8.5	25
4R150	Raised 1-1/2", Open, Ears 2-3/4" O.C.	9.7	25
4R200	Raised 2", Open, Ears 2-3/4" O.C.	12.9	25



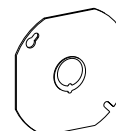
4RBC



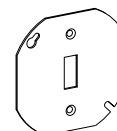
4RBC-R



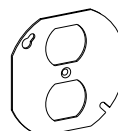
4RBCK



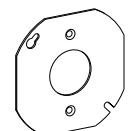
4RBC-MKO



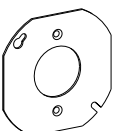
4RC-TS



4RC-DR



4RC-SR



4RC-PO



4R000



4R050
4R058
4R075
4R100
4R125
4R150
4R200

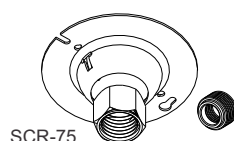
4" SWIVEL-TYPE COVER PLATES

Rated for 35 lbs. of ceiling fan load
or 50 lbs. of fixture load

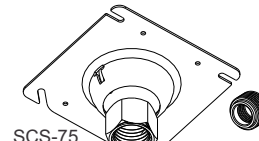
20° Swivel Angle



Cat. No.	Description	Swivel Thread Size	Std. Pkg.
SCR-75	4" Round Swivel-Type Cover	3/4" Plus 1/2" Reducing Bushing	25
SCS-75	4" Square Swivel-Type Cover	3/4" Plus 1/2" Reducing Bushing	25



SCR-75



SCS-75

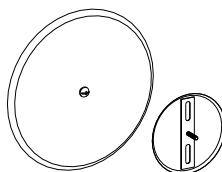
*Optional 1/2" Conduit Adapter Included

5" ROUND CLOSURE PLATES

With Universal-Mount Strap
For Covering Up Unused
3-1/2" or 4" Octagonal Boxes



Cat. No.	Description	Color	Std. Pkg.
CP-5	Hard Aluminum 5" Dia. Blank Cover Plate	White	50



CP-5

See page D43 for detail.

Certification:

-  File E227970

4S Boxes

4" SQUARE (4S)
SHALLOW BOX

DRAWN

1-1/4" DEEP

18.0 Cu. In.

- With Raised Ground Emboss & 10-32 Ground Screw



4" SQUARE (4S) BOXES

DRAWN

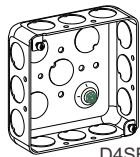
1-1/2" DEEP

21.0 Cu. In.

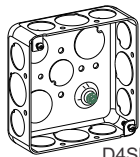
- With Raised Ground Emboss & 10-32 Ground Screw

Boxes with Pigtail:

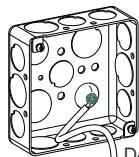
- Raised Ground Emboss and Pre-Assembled 3-Way, 10-32 Ground Screw and 7" Long Solid #12AWG Pigtail



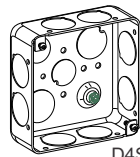
D4SB-50



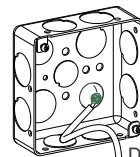
D4SB-50/75



D4SB-50/75-PT



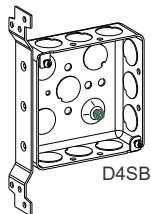
D4SB-75



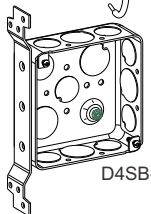
D4SB-75-PT



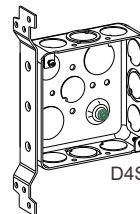
D4SB-CKO



D4SB-50-FB



D4SB-50/75-FB



D4SB-CKO-FB

4" SQUARE (4S)
DEEP BOXES

DRAWN

2-1/8" DEEP

30.3 Cu. In.

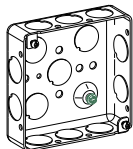
- With Raised Ground Emboss & 10-32 Ground Screw



Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

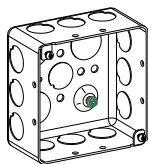
Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
D4SSB-50	10 - 1/2"	4 - 1/2"	50



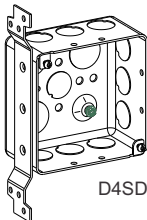
D4SSB-50

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
D4SB-50	-	12 - 1/2"	4 - 1/2"	50
D4SB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	50
D4SB-50/75-PT	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	50
D4SB-75	-	8 - 3/4"	2 - 1/2", 2 - 3/4"	50
D4SB-75-PT	-	8 - 3/4"	2 - 1/2", 2 - 3/4"	50
D4SB-CKO	-	8 - 1/2", 4 - CKO	2 - 1/2", 2 - 3/4"	50
D4SB-50-FB	FB, Flush	9 - 1/2"	4 - 1/2"	24
D4SB-50/75-FB	FB, Flush	6 - 1/2", 3 - 3/4"	2 - 1/2", 2 - 3/4"	24
D4SB-CKO-FB	FB, Flush	6 - 1/2", 3 - CKO	2 - 1/2", 2 - 3/4"	24

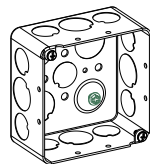
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
D4SDB-50	-	12 - 1/2"	2 - 1/2", 2 - 3/4"	24
D4SDB-50-FB	FB, Flush	9 - 1/2"	2 - 1/2", 2 - 3/4"	24
D4SDB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	24
D4SDB-75	-	8 - 3/4"	2 - 1/2", 2 - 3/4"	24
D4SDB-75-FB	FB, Flush	6 - 3/4"	2 - 1/2", 2 - 3/4"	24
D4SDB-CKO	-	8 - 1/2", 4 - CKO	2 - 1/2", 2 - 3/4"	24
D4SDB-CKO-FB	FB, Flush	6 - 1/2", 3 - CKO	2 - 1/2", 2 - 3/4"	24



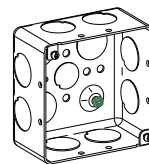
D4SDB-50



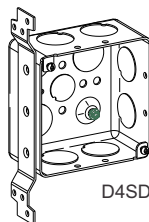
D4SDB-50-FB



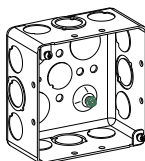
D4SDB-50/75



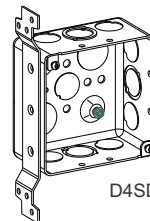
D4SDB-75



D4SDB-75-FB



D4SDB-CKO



D4SDB-CKO-FB

4S Boxes

4" SQUARE (4S) BOXES & EXTENSION RINGS

WELDED

1-1/2" DEEP

21.0 Cu. In.

- Raised Ground Emboss
(Except for Bracketed Boxes
and Extension Boxes)

Metal Stud Bracket:

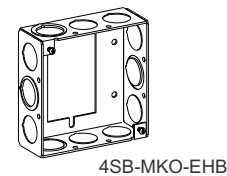
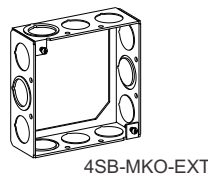
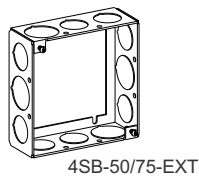
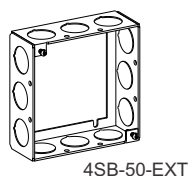
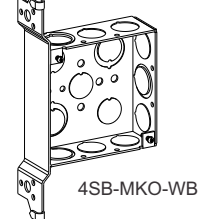
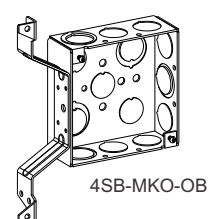
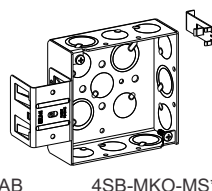
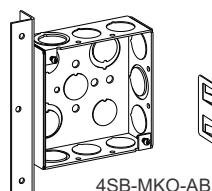
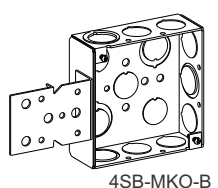
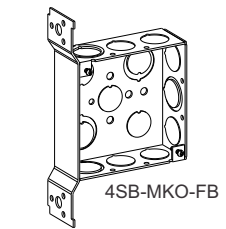
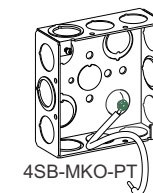
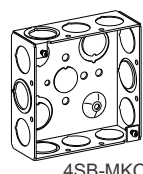
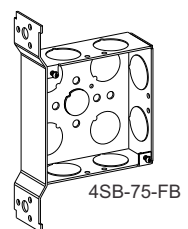
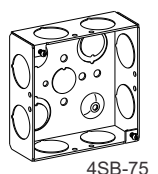
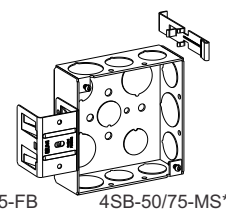
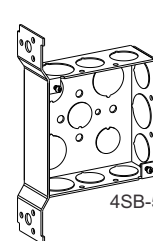
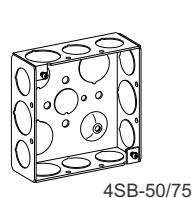
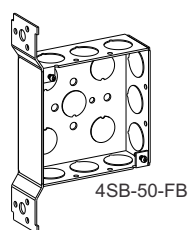
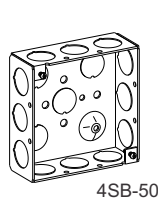
- UMI Patent Pending
Metal Stud (MS) Bracket Engages
On Either Side Of A Metal Stud
*Model Revised Feb. 2008

Boxes with Pigtail:

- Raised Ground Emboss
and Pre-Assembled 3-Way,
10-32 Ground Screw and
Solid #12AWG Pigtail



Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SB-50	-	12 - 1/2"	4 - 1/2"	50
4SB-50-FB	FB, Flush	9 - 1/2"	5 - 1/2"	24
4SB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	50
4SB-50/75-FB	FB, Flush	6 - 1/2", 3 - 3/4"	3 - 1/2", 2 - 3/4"	24
4SB-50/75-MS*	MS, Self-Gripping + Box Support Clip	6 - 1/2", 3 - 3/4"	3 - 1/2", 2 - 3/4"	24
4SB-75	-	8 - 3/4"	2 - 1/2", 2 - MKO	50
4SB-75-FB	FB, Flush	6 - 3/4"	1 - 1/2", 4 - 3/4"	24
4SB-MKO	-	8 - 1/2", 4 - MKO	2 - 1/2", 2 - MKO	50
4SB-MKO-PT	With 7" Pigtail	8 - 1/2", 4 - MKO	2 - 1/2", 2 - MKO	50
4SB-MKO-FB	FB, Flush	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-MKO-B	B, Flush	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-MKO-AB	AB, 9/16"	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-MKO-MS*	MS, Self-Gripping + Box Support Clip	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-MKO-OB	OB, 1-5/16"	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-MKO-WB	WB, Flush	6 - 1/2", 3 - MKO	3 - 1/2", 2 - MKO	24
4SB-50-EXT	-	12 - 1/2"	-	50
4SB-50/75-EXT	-	8 - 1/2", 4 - 3/4"	-	50
4SB-MKO-EXT	-	8 - 1/2", 4 - MKO	-	50
4SB-MKO-EHB	Extension Ring to Handy Box	8 - 1/2", 4 - MKO	-	50



Certification:

-  File E227970
- Acceptable for use in 2-hour
Fire Rated Walls,
Visit www.ul.com

4S Boxes

4" SQUARE (4S) BOXES

WELDED

1-1/2" DEEP

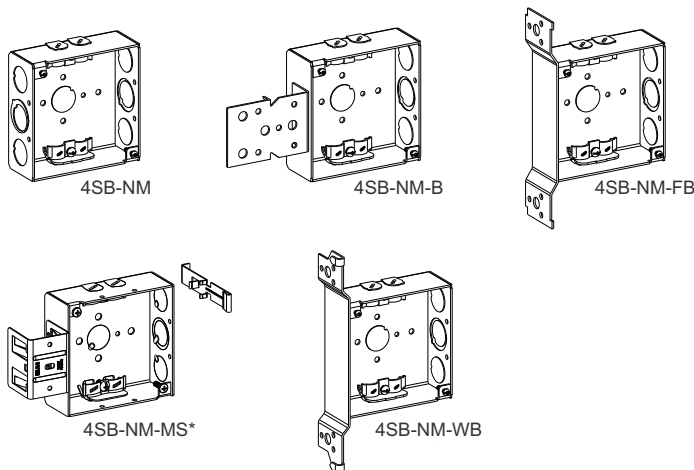
21.0 Cu. In.

WITH NON-METALLIC (NM)
SHEATHED CABLE CLAMPS

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SB-NM	-	4 - 1/2", 2-MKO, 4-Loom	1 - 1/2"	50
4SB-NM-B	B, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-NM-FB	FB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-NM-MS*	MS, Self-Gripping + Box Support Clip	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-NM-WB	WB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24

Metal Stud Bracket:

- UMI Patent Pending Metal Stud (MS) Bracket Engages On Either Side Of A Metal Stud
- *Model Revised Feb. 2008



4" SQUARE (4S) BOXES

WELDED

1-1/2" DEEP

21.0 Cu. In.

WITH METAL CLAD (BX/MC)
CABLE CLAMPS

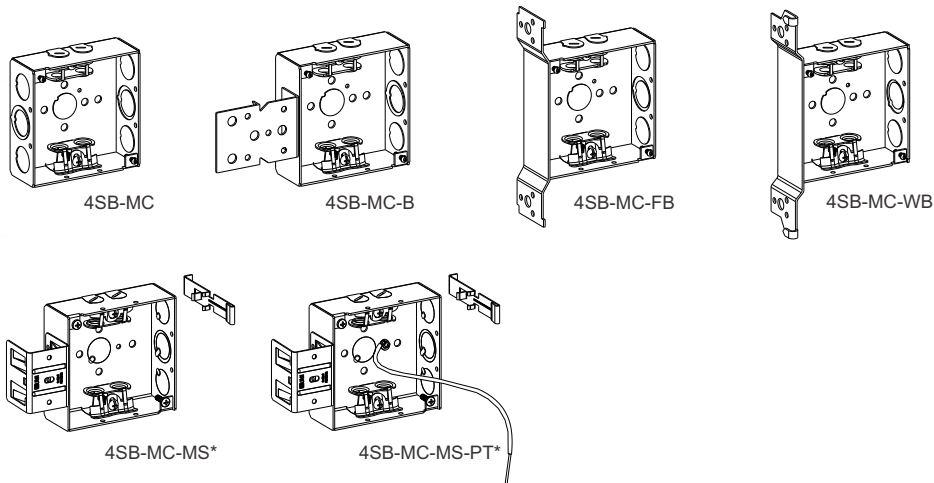
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SB-MC	-	4 - 1/2", 2-MKO, 4-Loom	1 - 1/2"	50
4SB-MC-B	B, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-MC-FB	FB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-MC-WB	WB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-MC-MS*	MS + Box Support Clip	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SB-MC-MS-PT*	MS + Box Support Clip + 7" Pigtail	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24

BX/MC Clamp:

- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company

Boxes with Pigtail:

- Raised Ground Emboss and Pre-Assembled 3-Way, 10-32 Ground Screw and Solid #12AWG Pigtail



Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

4S Deep Boxes

4" SQUARE (4S) DEEP BOXES

WELDED

2-1/8" DEEP

30.3 Cu. In.

- Raised Ground Emboss
(Except for Bracketed Boxes)

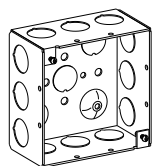
Metal Stud Bracket:

- UMI Patent Pending
Metal Stud (MS) Bracket Engages
On Either Side Of A Metal Stud
*Model Revised Feb. 2008

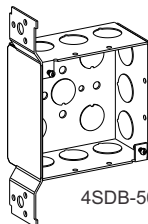
Boxes with Pigtail:

- Raised Ground Emboss
and Pre-Assembled 3-Way,
10-32 Ground Screw and
Solid #12AWG 7" Pigtail

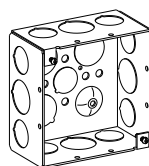
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SDB-50	-	12 - 1/2"	4 - 1/2"	24
4SDB-50-FB	FB, Flush	9 - 1/2"	5 - 1/2"	24
4SDB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	24
4SDB-50/75-FB	FB, Flush	6 - 1/2", 3 - 3/4"	3 - 1/2", 2 - 3/4"	24
4SDB-50/75-MS*	MS, Self-Gripping + Box Support Clip	6 - 1/2", 3 - 3/4"	3 - 1/2", 2 - 3/4"	24
4SDB-75	-	8 - 3/4"	2 - 1/2", 2 - MKO	24
4SDB-75-FB	FB, Flush	6 - 3/4"	1 - 1/2", 4 - 3/4"	24
4SDB-75/100	-	4 - 3/4", 4 - 1"	2 - 1/2", 2 - 3/4"	24
4SDB-100	-	8 - 1"	2 - 1/2", 2 - 3/4"	24
4SDB-100-FB	FB, Flush	6 - 1"	3 - 1/2", 2 - 3/4"	24
4SDB-MKO	-	6 - 1/2", 6 - MKO	2 - 1/2", 2 - MKO	24
4SDB-MKO-PT	With 7" Pigtail	6 - 1/2", 6 - MKO	2 - 1/2", 2 - MKO	24
4SDB-MKO-FB	FB, Flush	4 - 1/2", 5 - MKO	3 - 1/2", 2 - MKO	24
4SDB-MKO-MS*	MS, Self-Gripping + Box Support Clip	4 - 1/2", 5 - MKO	3 - 1/2", 2 - MKO	24
4SDB-MKO-WB	WB, Flush	4 - 1/2", 5 - MKO	3 - 1/2", 2 - MKO	24
4SDB-MKO-EXT	-	6 - 1/2", 6 - MKO	-	24



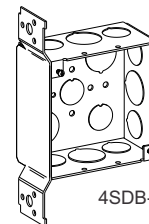
4SDB-50



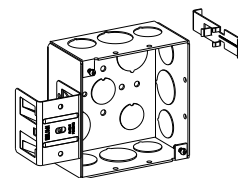
4SDB-50-FB



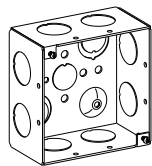
4SDB-50/75



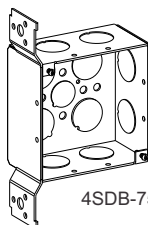
4SDB-50/75-FB



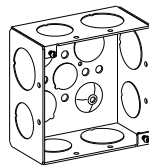
4SDB-50/75-MS*



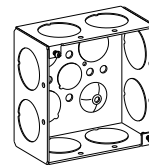
4SDB-75



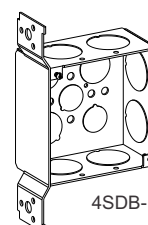
4SDB-75-FB



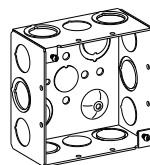
4SDB-75/100



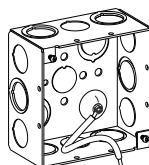
4SDB-100



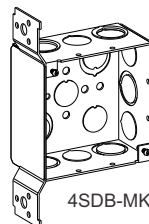
4SDB-100-FB



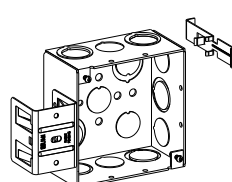
4SDB-MKO



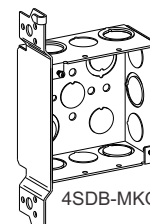
4SDB-MKO-PT



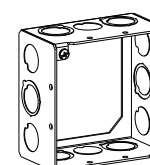
4SDB-MKO-FB



4SDB-MKO-MS*



4SDB-MKO-WB



4SDB-MKO-EXT

Certification:

-  File E227970
- Acceptable for use in 2-hour
Fire Rated Walls,
Visit www.ul.com

4S Deep & Extra Deep Boxes

4" SQUARE (4S) DEEP BOXES

WELDED

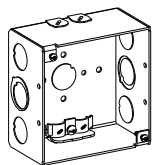
2-1/8" DEEP

30.3 Cu. In.

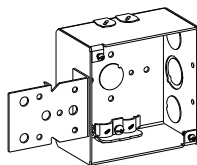
WITH NON-METALLIC (NM) SHEATHED CABLE CLAMPS



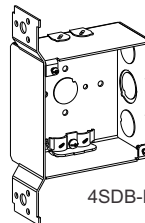
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SDB-NM	-	4 - 1/2", 2-MKO, 4-Loom	1 - 1/2"	24
4SDB-NM-B	B, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-NM-FB	FB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-NM-WB	WB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24



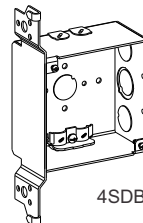
4SDB-NM



4SDB-NM-B



4SDB-NM-FB



4SDB-NM-WB

4" SQUARE (4S) DEEP BOXES

WELDED

2-1/8" DEEP

30.3 Cu. In.

WITH METAL CLAD (BX/MC) CABLE CLAMPS

BX/MC Clamp:

- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company

Metal Stud Bracket:

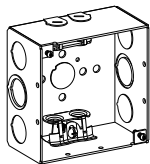
- UMI Patent Pending Metal Stud (MS) Bracket Engages On Either Side Of A Metal Stud
- *Model Revised Feb. 2008

Boxes with Pigtail:

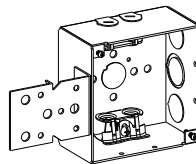
- Raised Ground Emboss and Pre-Assembled 3-Way, 10-32 Ground Screw and 7" Long Solid #12AWG Pigtail



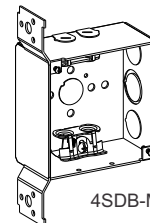
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SDB-MC	-	4 - 1/2", 2-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC-B	B, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC-FB	FB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC-MS*	MS, Self-Gripping	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC-MS-PT*	MS, Self-Gripping	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC-WB	WB, Flush	2 - 1/2", 1-MKO, 4-Loom	1 - 1/2"	24
4SDB-MC6-AB	AB, Flush	2 - 1/2", 1 - 3/4", 6-Loom	3 - 1/2", 1 - 3/4"	24



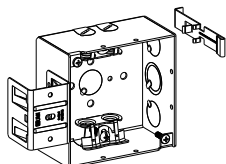
4SDB-MC



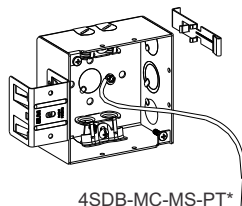
4SDB-MC-B



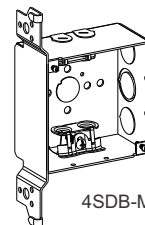
4SDB-MC-FB



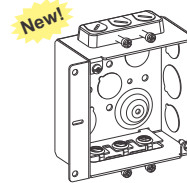
4SDB-MC-MS*



4SDB-MC-MS-PT*



4SDB-MC-WB



4SDB-MC6-AB

4" SQUARE BOXES

WELDED

3-1/2" DEEP

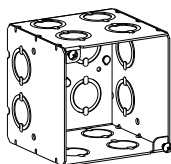
46.0 Cu. In.



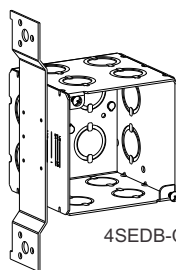
Certification:

- File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SEDB-CKO	-	12 - CKO	4 - CKO	24
4SEDB-CKO-FB	FB, 1/2" Thru 1-1/4"	10 - CKO	4 - CKO	10



4SEDB-CKO



4SEDB-CKO-FB

BSA Boxes and 4S Covers

4" SQUARE (4S) DEEP BOXES

WELDED

2-1/8" DEEP

30.3 Cu. In.

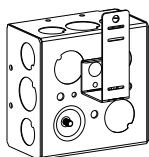
- Raised Ground Emboss

Boxes with Pigtail:

- Raised Ground Emboss and Pre-Assembled 3-Way, 10-32 Ground Screw and Solid #12AWG 10" Pigtail

BSA:

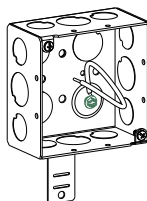
- UMI Back Support Arm installed on this box provides support for studs up to 6" deep
- An excellent choice for pre-fab applications



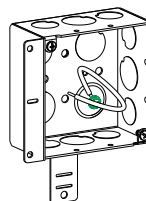
Adjustable Rings:

- For more information See Page A13

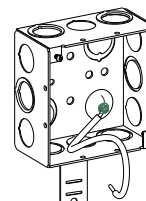
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
4SDB-50/75-PT-BSA	With Back Support + 10" Pigtail	8 - 1/2", 4 - 3/4"	1 - 1/2", 2 - 3/4"	24
4SDB-50/75-AB-PT-BSA	With Back Support + 10" PT & Brkt.	6 - 1/2", 3 - 3/4"	1 - 1/2", 2 - 3/4"	24
4SDB-MKO-PT-BSA	With Back Support + 10" Pigtail	6 - 1/2", 6 - MKO	1 - 1/2", 2 - MKO	24
4SDB-MKO-AB-PT-BSA	With Back Support + 10" PT & Brkt.	4 - 1/2", 5 - MKO	1 - 1/2", 2 - MKO	24
4SDB-MKO-AR1G	4SDB-MKO-AB-PT-BSA + 1G Adj. Ring	4 - 1/2", 5 - MKO	1 - 1/2", 2 - MKO	24
4SDB-MKO-AR2G	4SDB-MKO-AB-PT-BSA + 2G Adj. Ring	4 - 1/2", 5 - MKO	1 - 1/2", 2 - MKO	24



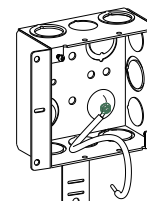
4SDB-50/75-PT-BSA



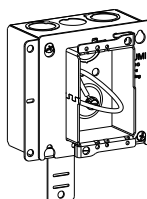
4SDB-50/75-AB-PT-BSA



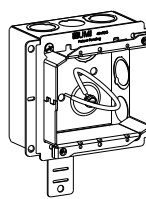
4SDB-MKO-PT-BSA



4SDB-MKO-AB-PT-BSA



4SDB-MKO-AR1G

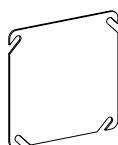


4SDB-MKO-AR2G

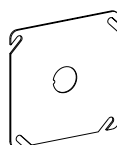
4" SQUARE (4S) COVERS FLAT OR DRAWN



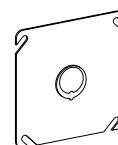
Cat. No.	Description	Cu. Inch	Std. Pkg.
4BC	Flat, Blank	-	50
4BCK	Flat, 1/2" KO	-	50
4BC-MKO	Flat, MKO	-	50
43000	Flat, Open, Ears 2-3/4" O.C.	-	50
43050	Raised 1/2", Open, Ears 2-3/4" O.C.	3.0	50
43058	Raised 5/8", Open, Ears 2-3/4" O.C.	4.0	50
43075	Raised 3/4", Open, Ears 2-3/4" O.C.	5.0	50
43100	Raised 1", Open, Ears 2-3/4" O.C.	6.8	25
43125	Raised 1-1/4", Open, Ears 2-3/4" O.C.	8.5	25
43150	Raised 1-1/2", Open, Ears 2-3/4" O.C.	9.7	25
43200	Raised 2", Open, Ears 2-3/4" O.C.	12.9	25



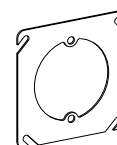
4BC



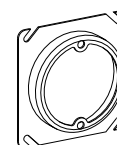
4BCK



4BC-MKO



43000



43050
43058
43075
43100
43125
43150
43200

Certification:

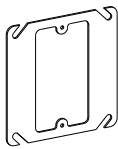
-  File E227970

4S Rings and Low-Voltage Partitions

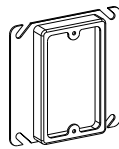
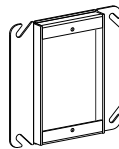
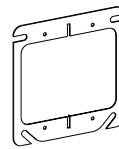
4" SQUARE (4S) 1-GANG & 2-GANG DEVICE RINGS FLAT, DRAWN & TILE (T)



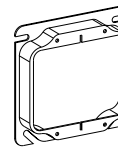
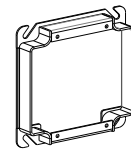
Cat. No.	Cat. No.	Description	Gangs	Cu. In.	Std. Pkg.
41000	-	Flat	1	-	50
41025	-	Raised 1/4"	1	1.8	50
41050	41050T	Raised 1/2"	1	3.8	50
41058	-	Raised 5/8"	1	4.3	50
41075	41075T	Raised 3/4"	1	5.5	50
41100	41100T	Raised 1"	1	7.5	25
41125	41125T	Raised 1-1/4"	1	9.4	25
41150	41150T	Raised 1-1/2"	1	11.2	25
41200	41200T	Raised 2"	1	14.4	25
42000	-	Flat	2	-	50
42025	-	Raised 1/4"	2	3.0	50
42050	42050T	Raised 1/2"	2	5.8	50
42058	-	Raised 5/8"	2	7.5	50
42075	42075T	Raised 3/4"	2	8.8	50
42100	42100T	Raised 1"	2	11.8	25
42125	42125T	Raised 1-1/4"	2	14.5	25
42150	42150T	Raised 1-1/2"	2	15.5	25
42200	42200T	Raised 2"	2	20.7	25



41000


 41025
 41050
 41058
 41075
 41100
 41125
 41150
 41200

 41050T
 41075T
 41100T
 41125T
 41150T
 41200T


42000


 42025
 42050
 42058
 42075
 42100
 42125
 42150
 42200

 42050T
 42075T
 42100T
 42125T
 42150T
 42200T

4" SQUARE (4S) BOXES LOW-VOLTAGE PARTITIONS



Cat. No.	Description	For Use with 2-Gang Rings:	Std. Pkg.
4SP-100	For Use With 1-1/2" Deep Boxes	Flat, 1/4", 1/2", 3/4" 1"	25
4SP-200	For Use With 1-1/2" Deep Boxes	5/8", 1-1/4", 1-1/2", 1-3/4" 2"	25
4SDP-100	For Use With 2-1/8" Deep Boxes	Flat, 1/4", 1/2", 3/4" 1"	25
4SDP-200	For Use With 2-1/8" Deep Boxes	5/8", 1-1/4", 1-1/2", 1-3/4" 2"	25



4SP-100



4SP-200



4SDP-100



4SDP-200

Certification:

 File E227970

4S Adjustable Rings & Universal Box Brackets

ADJUSTABLE RINGS

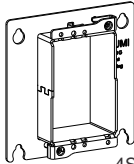
U.S. Patent No.: 7,468,486

Product Features:

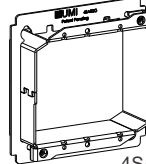
- For use with 4" Square 2-1/8" or Deeper Boxes
- 1/4" to 1-1/2" adjustability range
- Solution to stocking multiple items
- Provides flexibility at the job site



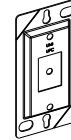
Cat. No.	Description	Standard	With One Extension Installed		Std. Pkg.
			+ 1GX75	+ 2GX75	
4SAR1G	1-Gang Adjustable ring for 4S deep boxes	1/4" to 1-1/2"	1" to 2-1/4"	-	25
4SAR2G	2-Gang Adjustable ring for 4S deep boxes	1/4" to 1-1/2"	-	1" to 2-1/4"	25
UPC	Gangable, Steel Universal Protective Cover protects any device during drywall, painting, routing, mudding & plastering. See Page E18 for Detail.				25
UPCTS	Optional Plastic Insert for UPC to protect Toggle Switch. See Page E18 for Detail.				25



4SAR1G



4SAR2G



UPC



UPCTS

EXTENSIONS

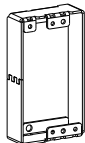
U.S. Patent No.: 7,468,486

Product Features:

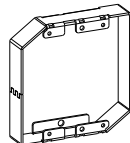
- Additional extensions can be added to assure a flush finish regardless of wall material thickness or any combination of wall finish materials
- An extension adds 3/4" of depth
- Mounts easily to ring with (2) 8-32 screws
- Multiple extensions can be installed on one ring



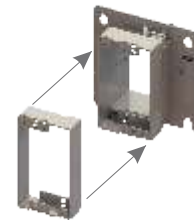
Cat. No.	Description	For Use With	Std. Pkg.
1GX75	1-Gang 3/4" Extension	4SAR1G or 5SAR1G	50
2GX75	2-Gang 3/4" Extension	4SAR2G or 5SAR2G	50



1GX75



2GX75



UNIVERSAL BOX BRACKETS

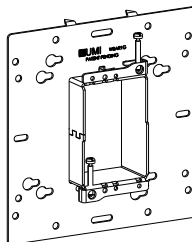
U.S. Patent No.: 7,468,486

Product Features:

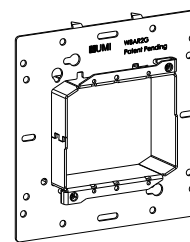
- Accepts 4S or 5S boxes in a line voltage application
- Mounts to any stud, shear wall, 6" X 6" NEMA 1 enclosure, or USB wall and floor brackets.
- Can be used standalone for low voltage communications applications



Cat. No.	Description	To Extend Use	Std. Pkg.
WBAR1G	1-Gang Universal Box Bracket	1GX75	25
WBAR2G	2-Gang Universal Box Bracket	2GX75	25



WBAR1G



WBAR2G

Certifications:

-  File 3033655

Product Brand

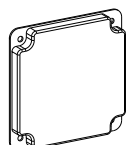


4" SQUARE (4S) INDUSTRIAL COVERS RAISED 1/2"

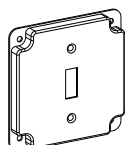
7.0 Cu. In.

Crushed Corners
(Except for 4414, 4424, 4444)

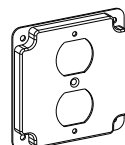
Cat. No.	Description	Std. Pkg.
4400	Blank	50
4401	Toggle Switch	50
4402	Duplex Receptacle	50
4403	Single Receptacle, 15A, 1.406" Diameter	50
4404	GFCI or Decorative Switch	50
4405	Power Outlet, 20A, 1.594" Diameter	50
4406	Power Outlet, 30A Locking, 1.750" Diameter	50
4407	Power Outlet, 40 to 50A, 2.281" Diameter	50
4408	Power Outlet, 30 to 60A, 2.468" Diameter	50
4409	Power Outlet, 40 to 50A, 2.281" Diameter, Off-Centered	50
4411	2 Toggle Switches	50
4412	Toggle Switch / Duplex	50
4413	Toggle Switch / Single Receptacle	50
4414	Toggle Switch / GFCI	50
4422	2 Duplex Receptacles	50
4423	Duplex / Single Receptacle	50
4424	Duplex / GFCI	50
4433	2 Single Receptacles, 1.406" Dia. Each	50
4444	2 GFCIs or 2 Decorative Switches	50



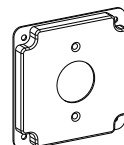
4400



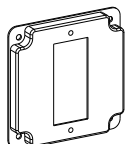
4401



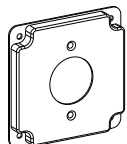
4402



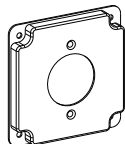
4403



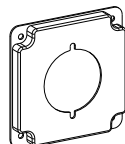
4404



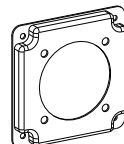
4405



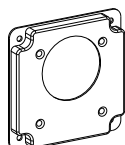
4406



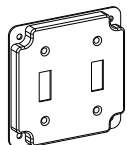
4407



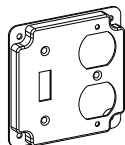
4408



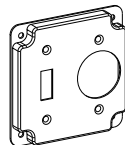
4409



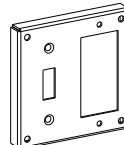
4411



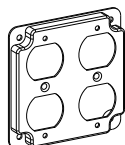
4412



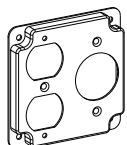
4413



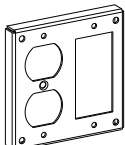
4414



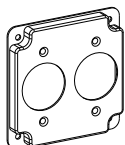
4422



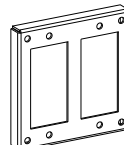
4423



4424



4433



4444

Certification:

• File E227970

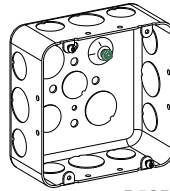
5S Boxes**4-11/16" SQUARE (5S) BOXES****DRAWN****2-1/8" DEEP**

42.0 Cu. In.

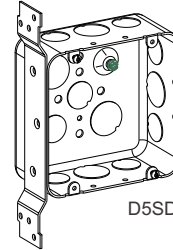
- With Raised Ground Emboss & 10-32 Ground Screw



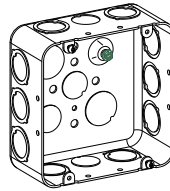
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
D5SDB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	24
D5SDB-50/75-FB	FB, Flush	6 - 1/2", 3 - 3/4"	2 - 1/2", 2 - 3/4"	24
D5SDB-CKO	-	2 - 1/2", 10 - CKO	2 - 1/2", 2 - 3/4"	24
D5SDB-CKO-FB	FB, Flush	2 - 1/2", 7 - CKO	2 - 1/2", 2 - 3/4"	24



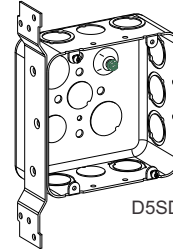
D5SDB-50/75



D5SDB-50/75-FB



D5SDB-CKO



D5SDB-CKO-FB

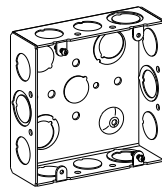
4-11/16" SQUARE (5S) SUPER SHALLOW BOX & EXTENSION RING**WELDED****1-1/2" DEEP**

29.5 Cu. In.

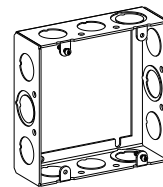
- With Raised Ground Emboss (Except for Extension Ring)



Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
5SSB-MKO	8 - 1/2", 4 - MKO	2 - 1/2", 2 - MKO	24
5SSB-MKO-EXT	8 - 1/2", 4 - MKO	-	24



5SSB-MKO



5SSB-MKO-EXT

4-11/16" SQUARE (5S) LARGE CAPACITY BOXES**WELDED****2-1/2" DEEP**

49.4 Cu. In.

- With Raised Ground Emboss, Two #8-32 x 1/2" Mounting Screws

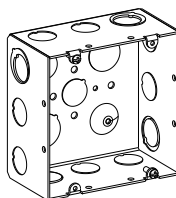
Suitable for Datacom & Electrical Applications

Certification:

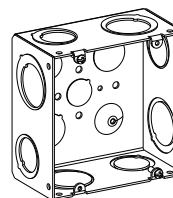
-  File E227970

- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
5SLB-MKO	8 - 1/2", 4 - 1/2" & 3/4" M.K.O.	2 - 1/2", 2-3/4"	24
5SLB-2MKO	4 - 3/4" & 1" M.K.O., 4 - 1" & 1-1/4" M.K.O.	2 - 1/2", 2-3/4"	24



5SLB-MKO



5SLB-2MKO

Note: With Four 3/4" Inside 1" Eccentric K.O.'s
and Four 1" Inside 1-1/4" Eccentric K.O.'s

5S Deep Boxes

4-11/16" SQUARE (5S) BOXES

WELDED

2-1/8" DEEP

42.0 Cu. In.

- With Raised Ground Emboss (Except for Bracketed Boxes and Extension Rings)

Metal Stud Bracket:

- UMI Patent Pending Metal Stud (MS) Bracket Engages On Either Side Of A Metal Stud
- *Model Revised Feb. 2008

Boxes with Pigtail:

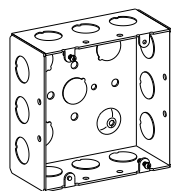
- Raised Ground Emboss and Pre-Assembled 3-Way, 10-32 Ground Screw and Solid #12AWG Pigtail

BSA Boxes:

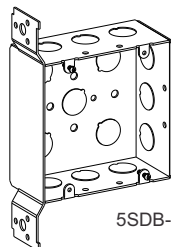
- See page A11 for Installation View



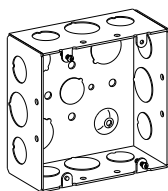
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
5SDB-50	-	12 - 1/2"	4 - 1/2"	24
5SDB-50-FB	FB, Flush	9 - 1/2"	5 - 1/2"	24
5SDB-50/75	-	8 - 1/2", 4 - 3/4"	2 - 1/2", 2 - 3/4"	24
5SDB-50/75-FB	FB, Flush	6 - 1/2", 3 - 3/4"	3 - 1/2", 2 - 3/4"	24
5SDB-75	-	12 - 3/4"	2 - 1/2", 2 - 3/4"	24
5SDB-75-FB	FB, Flush	9 - 3/4"	3 - 1/2", 2 - 3/4"	24
5SDB-75/100	-	4 - 3/4", 4 - 1"	2 - 1/2", 2 - 3/4"	24
5SDB-75/100-FB	FB, Flush	3 - 3/4", 3 - 1"	3 - 1/2", 2 - 3/4"	24
5SDB-100	-	8 - 1"	2 - 1/2", 2 - 3/4"	24
5SDB-100-FB	FB, Flush	6 - 1"	3 - 1/2", 2 - 3/4"	24
5SDB-125	-	6 - 1-1/4"	2 - 1/2", 2 - 3/4"	24
5SDB-MKO	-	2 - 1/2", 10 - MKO	2 - 1/2", 2 - MKO	24
5SDB-MKO-PT	With 7" Pigtail	2 - 1/2", 10 - MKO	2 - 1/2", 2 - MKO	24
5SDB-MKO-FB	FB, Flush	2 - 1/2", 7 - MKO	3 - 1/2", 2 - MKO	24
5SDB-MKO-MS*	MS, Self-Gripping + Box Support Clip	2 - 1/2", 7 - MKO	3 - 1/2", 2 - MKO	24
5SDB-50/75-EXT	-	8-1/2", 4 - 3/4"	-	24
5SDB-MKO-EXT	-	2 - 1/2", 10 - MKO	-	24
5SDB-50/75-PT-BSA	Back Support & 10" PT	8 - 1/2", 4 - 3/4"	3 - 3/4"	24
5SDB-50/75-AB-PT-BSA	Back Support, 10" PT and Brkt.	6 - 1/2", 3 - 3/4"	3 - 3/4"	24



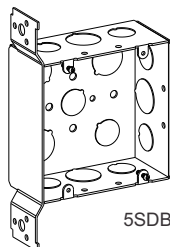
5SDB-50



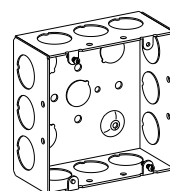
5SDB-50-FB



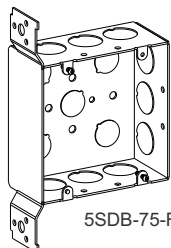
5SDB-50/75



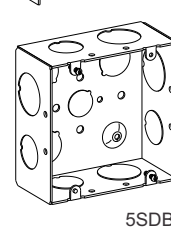
5SDB-50/75-FB



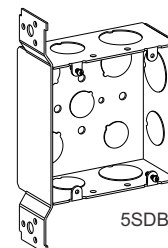
5SDB-75



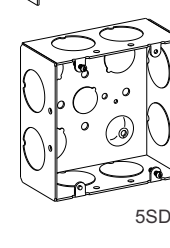
5SDB-75-FB



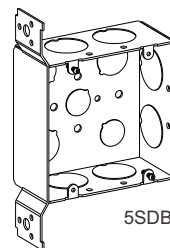
5SDB-75/100



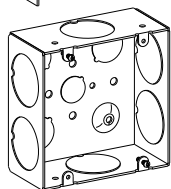
5SDB-75/100-FB



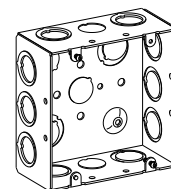
5SDB-100



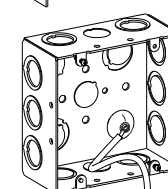
5SDB-100-FB



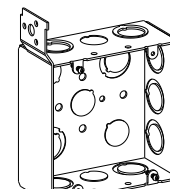
5SDB-125



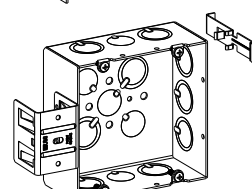
5SDB-MKO



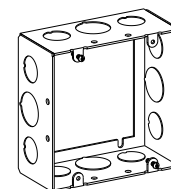
5SDB-MKO-PT



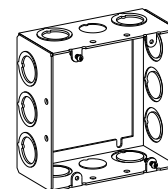
5SDB-MKO-FB



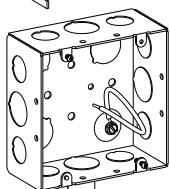
5SDB-MKO-MS*



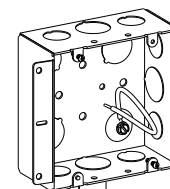
5SDB-50/75-EXT



5SDB-MKO-EXT



5SDB-50/75-PT-BSA



5SDB-50/75-AB-PT-BSA

Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

5S Deep Boxes, Covers & Low-Voltage Partitions

4-11/16" SQUARE (5S) BOXES

WELDED

2-1/8" DEEP

42.0 Cu. In.

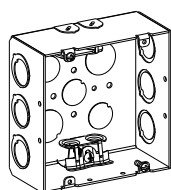
BX/MC Clamp:

- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company

Metal Stud Bracket:

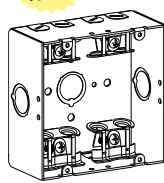
- UMI Patent Pending Metal Stud (MS) Bracket Engages On Either Side Of A Metal Stud
- *Model Revised Feb. 2008

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
5SDB-MC	-	6-MKO, 4-Loom	3 - 1/2", 2 - 3/4"	24
5SDB-MC2	-	2-MKO, 8-Loom	1-MKO	24
5SDB-MC-FB	FB, Flush	3-MKO, 4-Loom	3 - 1/2", 2 - 3/4"	24
5SDB-MC2-FB	FB, Flush	1-MKO, 8-Loom	1-MKO	24
5SDB-MC-MS*	MS, Self-Gripping + Box Support Clip	3-MKO, 4-Loom	2-MKO, 3 - 1/2"	24
5SDB-MC2-MS*	MS, Self-Gripping + Box Support Clip	1-MKO, 8-Loom	1-MKO	24

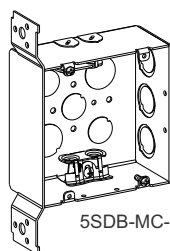


5SDB-MC

New!

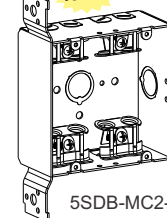


5SDB-MC2

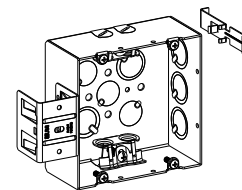


5SDB-MC-FB

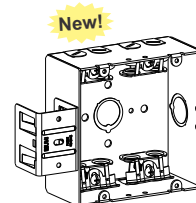
New!



5SDB-MC2-FB



5SDB-MC-MS*



5SDB-MC2-MS*

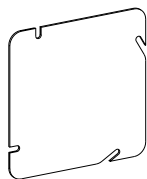
4-11/16" SQUARE (5S)

COVERS

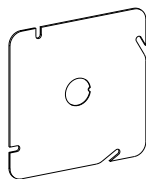
FLAT OR DRAWN



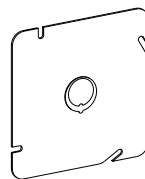
Cat. No.	Description	Cu. Inch	Std. Pkg.
5BC	Flat, Blank	-	50
5BCK	Flat, 1/2" KO	-	50
5BC-MKO	Flat, Moon KO	-	50
53000	Flat, Open, Ears 2-3/4" O.C.	-	50
53050	Raised 1/2", Open, Ears 2-3/4" O.C.	3.0	50
53058	Raised 5/8", Open, Ears 2-3/4" O.C.	4.0	50
53075	Raised 3/4", Open, Ears 2-3/4" O.C.	5.0	50
53100	Raised 1", Open, Ears 2-3/4" O.C.	6.8	25
53125	Raised 1-1/4", Open, Ears 2-3/4" O.C.	8.8	25
53150	Raised 1-1/2", Open, Ears 2-3/4" O.C.	9.7	25
53200	Raised 2", Open, Ears 2-3/4" O.C.	12.9	25



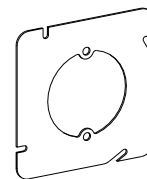
5BC



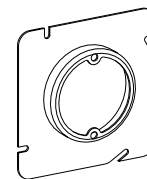
5BCK



5BC-MKO



53000



53050
53058
53075
53100
53125
53150
53200

4-11/16" SQUARE (5S) BOXES

LOW-VOLTAGE

PARTITIONS

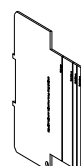
Cat. No.	Description	For Use with 2-Gang Rings:	Std. Pkg.
5SDP-100	For Use With 2-1/8" Deep Boxes	Flat, 1/4", 1/2", 3/4" 1"	25
5SDP-200	For Use With 2-1/8" Deep Boxes	5/8", 1-1/4", 1-1/2", 1-3/4" 2"	25

Certification:

- UL File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com



5SDP-100

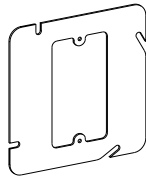


5SDP-200

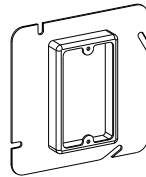
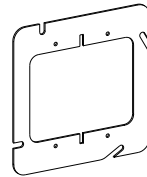
5S Rings

4-11/16" SQUARE (5S) 1-GANG & 2-GANG DEVICE RINGS FLAT OR DRAWN

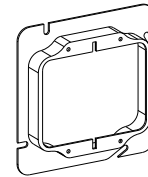
Cat. No.	Description	Gangs	Cu. Inch	Std. Pkg.
51000	Flat	1	-	50
51025	Raised 1/4"	1	1.8	50
51050	Raised 1/2"	1	3.8	50
51058	Raised 5/8"	1	4.3	50
51075	Raised 3/4"	1	5.5	50
51100	Raised 1"	1	7.5	25
51125	Raised 1-1/4"	1	9.4	25
51150	Raised 1-1/2"	1	11.2	25
51200	Raised 2"	1	14.4	25
52000	Flat	2	-	50
52025	Raised 1/4"	2	3.0	50
52050	Raised 1/2"	2	5.8	50
52058	Raised 5/8"	2	7.5	50
52075	Raised 3/4"	2	8.8	50
52100	Raised 1"	2	11.8	25
52125	Raised 1-1/4"	2	14.5	25
52150	Raised 1-1/2"	2	15.5	25
52200	Raised 2"	2	20.7	25



51000


 51025
51050
51058
51075
51100
51125
51150
51200


52000


 52025
52050
52058
52075
52100
52125
52150
52200

ADJUSTABLE RINGS

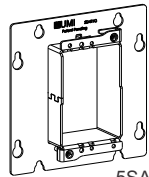
U.S. Patent No.: 7,468,486

Product Features:

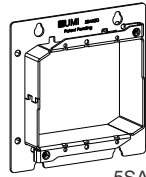
- For use with 4-11/16" Square 2-1/8" or Deeper Boxes
- 1/4" to 1-1/2" adjustability range
- Solution to stocking multiple items
- Provides flexibility at the job site



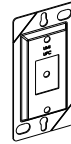
Cat. No.	Description	Standard	With One Extension Installed		Std. Pkg.
			+ 1GX75	+ 2GX75	
5SAR1G	1-Gang Adjustable ring for 5S deep boxes	1/4" to 1-1/2"	1" to 2-1/4"	-	25
5SAR2G	2-Gang Adjustable ring for 5S deep boxes	1/4" to 1-1/2"	-	1" to 2-1/4"	25
UPC	Gangable, Steel Universal Protective Cover protects any device during drywall, painting, routing, mudding & plastering. See Page E18 for Detail.				25
UPCTS	Optional Plastic Insert for UPC to protect Toggle Switch. See Page E18 for Detail.				25



5SAR1G



5SAR2G



UPC



UPCTS

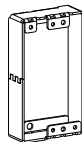
EXTENSIONS

U.S. Patent No.: 7,468,486

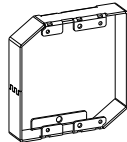
Product Features:

- Additional extensions can be added to assure a flush finish regardless of wall material thickness or any combination of wall finish materials
- An extension adds 3/4" of depth
- Mounts easily to ring with (2) 8-32 screws
- Multiple extensions can be installed on one ring

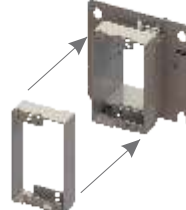
Cat. No.	Description	For Use With	Std. Pkg.
1GX75	1-Gang 3/4" Extension	4SAR1G or 5SAR1G	50
2GX75	2-Gang 3/4" Extension	4SAR2G or 5SAR2G	50



1GX75



2GX75



Certifications:

-  File 3033655



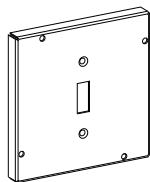
5S Industrial Covers

4-11/16" SQUARE (5S) INDUSTRIAL COVERS RAISED 1/2"

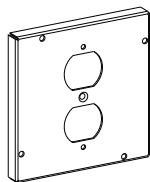
10 Cu. In.



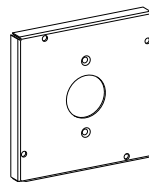
Cat. No.	Description	Std. Pkg.
5501	Toggle Switch	25
5502	Duplex Receptacle	25
5503	Single Receptacle, 15A, 1.406" Diameter	25
5504	GFCI or Decorative Switches	25
5505	Power Outlet, 20A, 1.594" Diameter	25
5506	Power Outlet, 30A Locking, 1.719" Diameter	25
5507	Power Outlet, 30 to 50A, 2.156" Diameter	25
5508	Power Outlet, 30 to 60A, 2.468" Diameter	25
5511	2 Toggle Switches	25
5512	Toggle Switch / Duplex Receptacle	25
5514	Toggle Switch / GFCI	25
5522	2 Duplex Receptacles	25
5524	Duplex Receptacle / GFCI	25
5544	2 GFCIs or 2 Decorative Switches	25



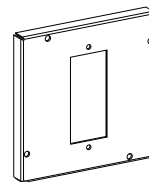
5501



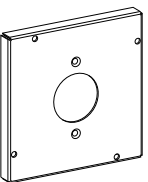
5502



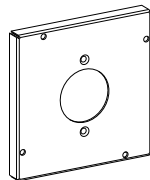
5503



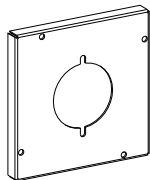
5504



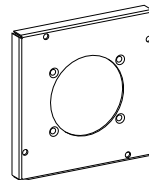
5505



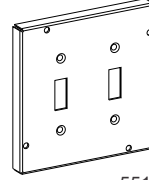
5506



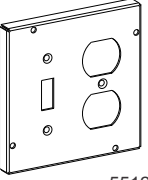
5507



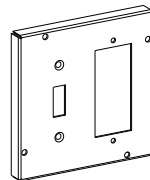
5508



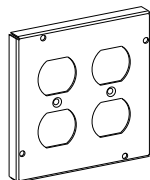
5511



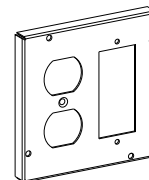
5512



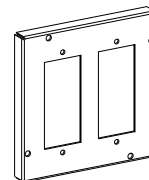
5514



5522



5524



5544

Certification:

- File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Fire Alarm Boxes, Covers, and Extension

FIRE ALARM BOXES & COVERS

Common Features:

- Provides easy identification of products containing cabling of Fire Alarm Systems
- Prevent need for repainting
- Industrial, Commercial or Residential Use
- Durable Red Powder Finish

Specs:

- For further specs look in the catalog pages indicated that contain corresponding models without red finish

Cat. No.	Description	Specs on Page No.	Std. Pkg.
FA-4RBC	4" Octagon Cover	A5	50
FA-4RDB-MKO	4" Octagon Box	A4	50
FA-4BC	4" Square Blank Cover	A11	50
FA-4SB-MKO	4" Square Box with MKOs	A7	50
FA-4SB-MKO-EXT	4" Square Extension Ring with MKOs	A7	50
FA-4SDB-MKO	4" Square 2 1/8" Deep Box with MKOs	A9	24
FA-4SDB-MKO-FB	4" Square 2 1/8" Deep Box with FB Bracket	A9	24
FA-5BC	5" Square Blank Cover	A17	50
FA-5SDB-MKO	5" Square 2 1/8" Deep Box with MKOs	A16	24
FA-4SEDB-CKO	4" Square 3 1/2" Deep Box with CKOs For Oversized Alarm Devices	A10	24
FA-4SEDB-CKO-FB	4" Square 3 1/2" Deep Box with CKOs and FB Bracket with set-back marks for 1/2" through 1-1/4" drywall	A10	10



FA-4RBC



FA-4RDB-MKO



FA-4BC



FA-4SB-MKO



FA-4SB-MKO-EXT



FA-4SDB-MKO



FA-4SDB-MKO-FB



FA-5BC



FA-5SDB-MKO



FA-4SEDB-CKO



FA-4SEDB-CKO-FB

New
4"x 4"
Boxes

Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com



Ultimate Support Bracket System

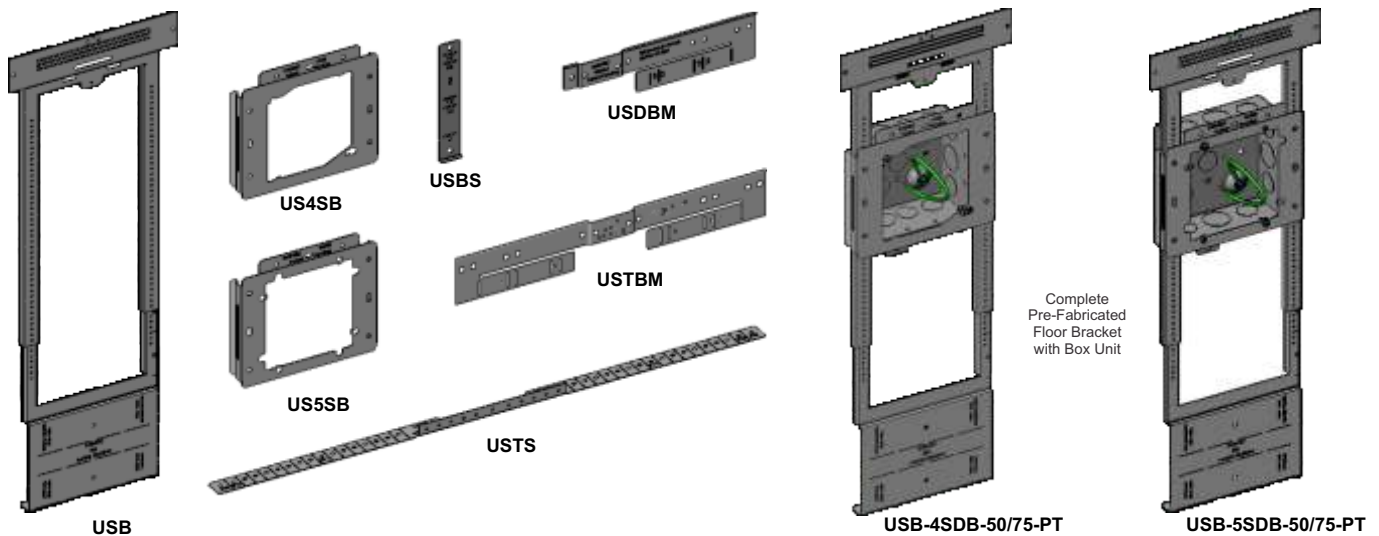
FLOOR/WALL SUPPORT BRACKET

Product Features:

- Can be floor or wall mounted on Wooden or Metal Studs
- Infinite height and width combinations
- Provides flexibility at the job site
- **USB must be accompanied with either US4SB or US5SB mounting bracket to attach a steel box**

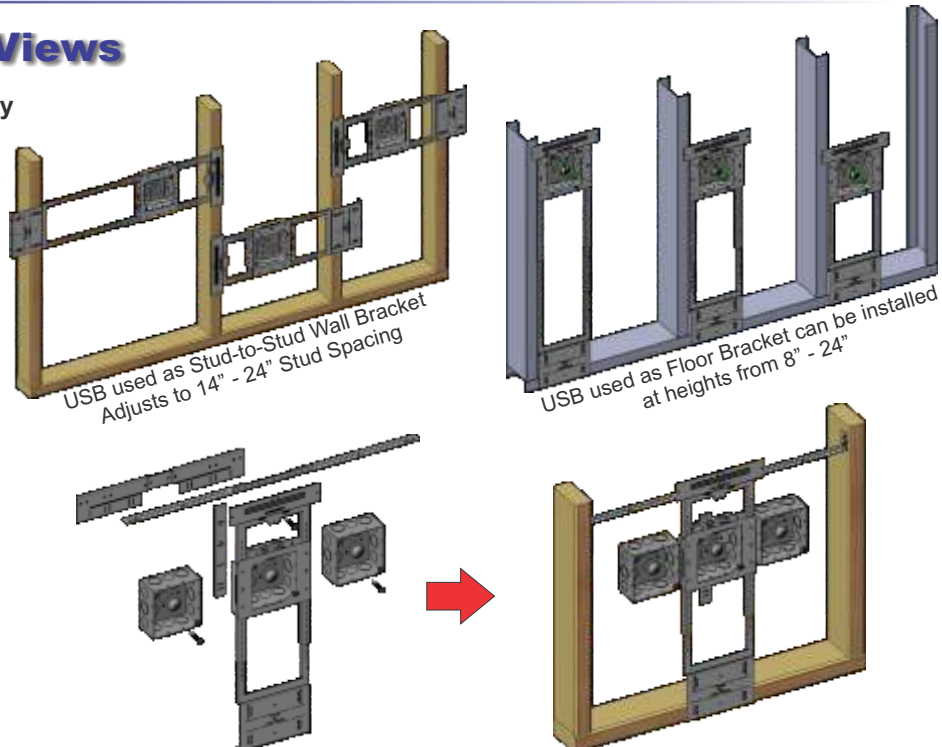


Cat. No.	Description	Std. Pkg.
USB	Ultimate Support Bracket, Adj. 8"-24" as a floor brkt or 14"-24" as a wall brkt between studs	12
US4SB	Mounting Bracket for 4" (4S) Box, snaps to USB	24
US5SB	Mounting Bracket for 4-11/16" (5S) Box, snaps to USB	50
USBS	Far-Side Back Support for 4" (4S) and 4-11/16" (5S) Boxes	50
USDBM	For use with USB to create a double box in floor mount assembly with built-in back support	50
USTBM	For use with USB to create a triple box in floor mount assembly with built-in back support	50
USTS	USB floor mount stud to stud top support	50
USB-4SDB-50/75-PT	Complete Pre-Assembled Floor Bracket with a 4" (4S) 2-1/8" Deep Box mounted, Includes installed Far-Side Back Support and Ground Pigtail	12
USB-5SDB-50/75-PT	Complete Pre-Assembled Floor Bracket with a 4-11/16" (5S) 2-1/8" Deep Box mounted, Includes installed Far-Side Back Support and Ground Pigtail	12



Installation Views

Patented Revolutionary
New System



Certification:

- File E227970

Up to three 4S or 5S Boxes can be mounted on a single USB as a Floor Bracket using USB Accessories

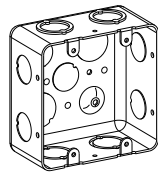
Multigang Switch Boxes

MULTIGANG SWITCH BOXES DRAWN 2-1/8" DEEP

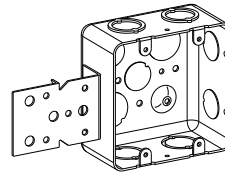
With Raised Ground Emboss
With Device Ears



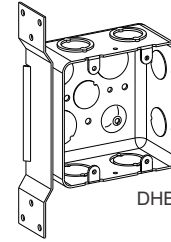
Cat. No.	No. of Gangs	Bracket & Setback	Knockouts		Dimension W x H	Cu. Inch	Std. Pkg.
			Sides	Bottom			
DHB-2	2	-	4 - 1/2", 4 - CKO	2 - 1/2", 2 - 3/4"	4" x 4"	30.3	25
DHB-2-B	2	B, 9/16"	2 - 1/2", 4 - CKO	2 - 1/2", 2 - 3/4"	4" x 4"	30.3	25
DHB-2-FB	2	FB, 9/16"	2 - 1/2", 4 - CKO	2 - 1/2", 2 - 3/4"	4" x 4"	30.3	25
DHB-3	3	-	4 - 1/2", 6 - CKO	2 - 1/2", 2 - 3/4"	5-3/4" x 4"	44.0	25
DHB-3-B	3	B, 9/16"	2 - 1/2", 6 - CKO	2 - 1/2", 2 - 3/4"	5-3/4" x 4"	44.0	20
DHB-3-FB	3	FB, 9/16"	2 - 1/2", 6 - CKO	2 - 1/2", 2 - 3/4"	5-3/4" x 4"	44.0	20
DHB-4	4	-	4 - 1/2", 8 - CKO	5 - 1/2", 4 - 3/4"	7-1/2" x 4"	57.8	20
DHB-4-B	4	B, 9/16"	2 - 1/2", 8 - CKO	5 - 1/2", 4 - 3/4"	7-1/2" x 4"	57.8	20
DHB-4-FB	4	FB, 9/16"	2 - 1/2", 8 - CKO	5 - 1/2", 4 - 3/4"	7-1/2" x 4"	57.8	20



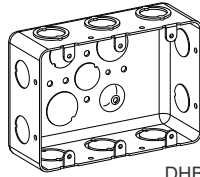
DHB-2



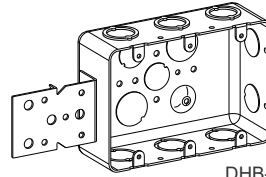
DHB-2-B



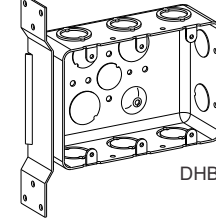
DHB-2-FB



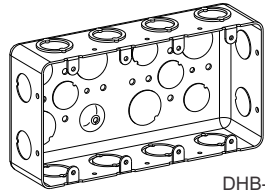
DHB-3



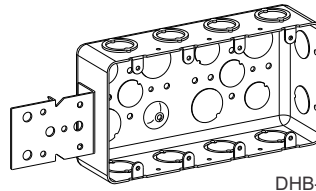
DHB-3-B



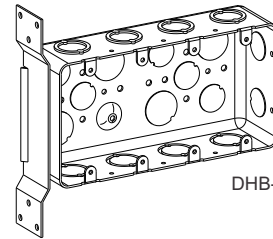
DHB-3-FB



DHB-4



DHB-4-B



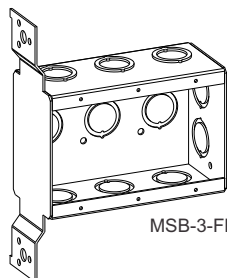
DHB-4-FB

MULTIGANG SWITCH BOXES WELDED 2-1/2" DEEP

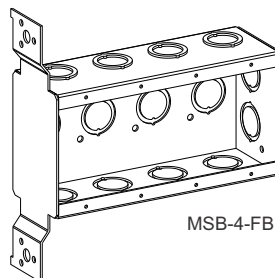
With Device Ears



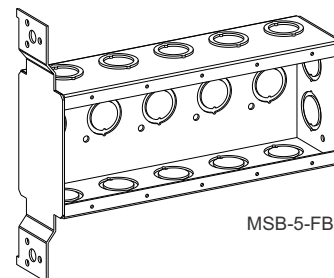
Cat. No.	No. of Gangs	Bracket & Setback	Knockouts		Dimension W x H	Cu. Inch	Std. Pkg.
			Sides	Bottom			
MSB-3-FB	3	FB, 9/16"	8 - CKO	3 - CKO	5-1/2" x 3-3/4"	47.9	20
MSB-4-FB	4	FB, 9/16"	10 - CKO	4 - CKO	7-3/8" x 3-3/4"	63.6	20
MSB-5-FB	5	FB, 9/16"	12 - CKO	5 - CKO	9-1/8" x 3-3/4"	79.6	20
MB-D	2-1/2" / 3-1/2" Partition for MSB and MB boxes				3-1/4" x 3-1/2"	-	25



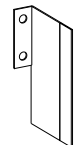
MSB-3-FB



MSB-4-FB



MSB-5-FB



MB-D

Certification:

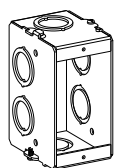
-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Masonry Boxes

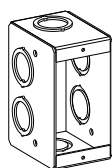
MASONRY BOXES WITH CONCENTRIC KNOCKOUTS (CKO) 2-1/2" DEEP



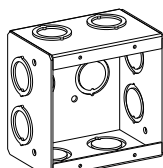
Cat. No.	No. of Gangs	Knockouts			Dimension W x H	Cu. Inch	Std. Pkg.
		Ends	Bottom	Sides			
MSBG-1	1, Gangable	2	1	4	1-7/8" x 3-3/4"	16.1	25
MSB-1	1	2	1	4	1-7/8" x 3-3/4"	16.1	25
MSB-2	2	4	2	4	3-3/4" x 3-3/4"	31.9	10
MSB-3	3	6	3	4	5-1/2" x 3-3/4"	47.9	10
MSB-4	4	8	4	4	7-3/8" x 3-3/4"	63.6	10
MSB-5	5	10	5	4	9-1/8" x 3-3/4"	79.6	10
MSB-6	6	12	6	4	11" x 3-3/4"	95.3	1



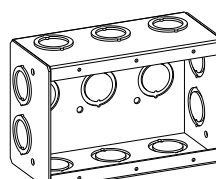
MSBG-1



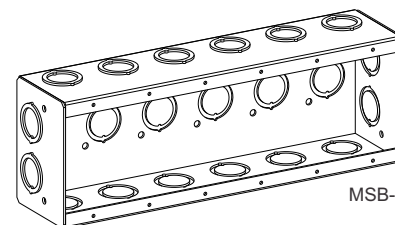
MSB-1



MSB-2



MSB-3

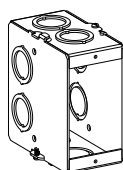


MSB-6

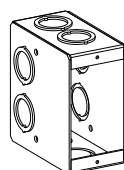
MASONRY BOXES WITH CONCENTRIC KNOCKOUTS (CKO) 3-1/2" DEEP



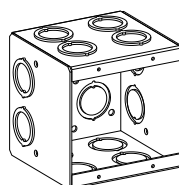
Cat. No.	No. of Gangs	Knockouts			Dimension W x H	Cu. Inch	Std. Pkg.
		Ends	Bottom	Sides			
MBG-1	1, Gangable	4	2	4	1-7/8" x 3-3/4"	23.5	25
MB-1	1	4	2	4	1-7/8" x 3-3/4"	23.5	25
MB-2	2	8	4	4	3-3/4" x 3-3/4"	46.9	10
MB-3	3	12	3	4	5-1/2" x 3-3/4"	69.3	10
MB-4	4	16	4	4	7-3/8" x 3-3/4"	92.1	10
MB-5	5	20	5	4	9-1/8" x 3-3/4"	116.1	10
MB-6	6	24	6	4	11" x 3-3/4"	139.0	1



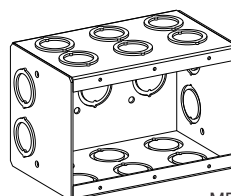
MBG-1



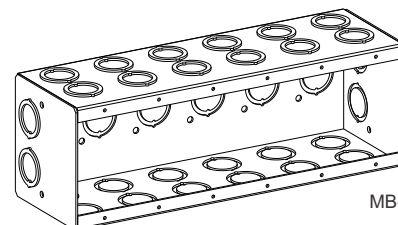
MB-1



MB-2



MB-3

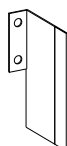


MB-6

MASONRY BOX PARTITION

Fits 2-1/2" & 3-1/2"
Masonry Boxes

Cat. No.	Description	Dimension W x H	Std. Pkg.
MB-D	2-1/2" / 3-1/2" Partition for MSB and MB boxes	3-1/4" x 3-1/2"	25



MB-D

Certification:

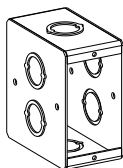
- File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Masonry Boxes

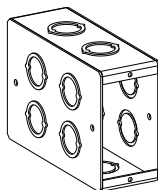
MASONRY THRU BOXES WITH CONCENTRIC KNOCKOUTS (CKO)



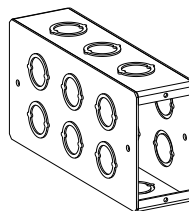
Cat. No.	Dimension W x H	Depth	Knockouts		Cu. Inch	Std. Pkg.
			Ends	Sides		
MTB-350	2" x 3-3/4"	3-1/2"	2	4	24.0	25
MTB-550	2" x 3-3/4"	5-1/2"	4	8	38.0	25
MTB-750	2" x 3-3/4"	7-1/2"	6	12	52.3	25



MTB-350



MTB-550

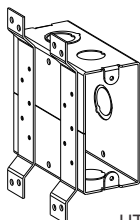


MTB-750

4" THRU BOX WITH BRACKET 4-5/16" DEEP



Cat. No.	Dimension W x H	Bracket & Setback	Knockouts		Cu. Inch	Std. Pkg.
			Ends	Side		
HTB-FB	2-1/8" x 4"	2 - FB, 3/8"	2 - 1/2", 2 - MKO	1 - MKO	33.0	25



HTB-FB

Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com



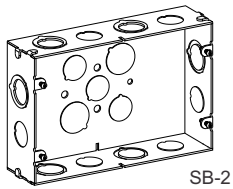
Multigang Welded Switch Boxes

MULTIGANG WELDED SWITCH BOXES 1-13/16" DEEP

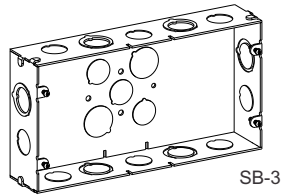
& LOW VOLTAGE PARTITION



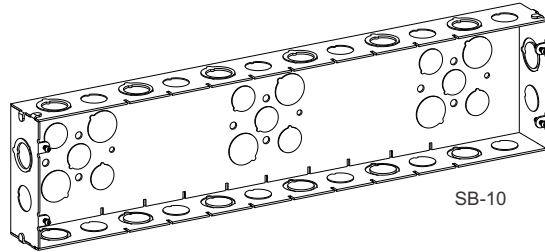
Cat. No.	No. of Gangs	Knockouts		Dimension W x H	Cu. Inch	Std. Pkg.
		Sides	Bottom			
SB-2	2	6 - 1/2", 6 - MKO	3 - 1/2", 2 - 3/4"	6-13/16" x 4-9/16"	56.3	5
SB-3	3	8 - 1/2", 6 - MKO	3 - 1/2", 2 - 3/4"	8-5/8" x 4-9/16"	65.0	5
SB-4	4	8 - 1/2", 8 - MKO	6 - 1/2", 4 - 3/4"	10-7/16" x 4-9/16"	80.0	5
SB-5	5	10 - 1/2", 8 - MKO	6 - 1/2", 4 - 3/4"	12-1/4" x 4-9/16"	94.8	5
SB-6	6	10 - 1/2", 10 - MKO	6 - 1/2", 4 - 3/4"	14-1/16" x 4-9/16"	111.1	1
SB-7	7	12 - 1/2", 10 - MKO	9 - 1/2", 6 - 3/4"	15-7/8" x 4-9/16"	127.0	1
SB-8	8	12 - 1/2", 12 - MKO	9 - 1/2", 6 - 3/4"	17-11/16" x 4-9/16"	142.1	1
SB-9	9	14 - 1/2", 12 - MKO	9 - 1/2", 6 - 3/4"	19-1/2" x 4-9/16"	157.9	1
SB-10	10	14 - 1/2", 14 - MKO	9 - 1/2", 6 - 3/4"	21-3/8" x 4-9/16"	172.1	1
SB-D	1-7/8" / 2-5/8" Partition for SB Boxes with Raised or Flat Covers Fits other major brand multigang boxes with raised or flat covers					25



SB-2



SB-3



SB-10



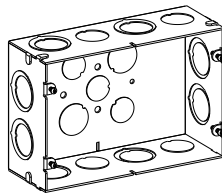
SB-D

MULTIGANG WELDED DEEP SWITCH BOXES 2-1/2" DEEP

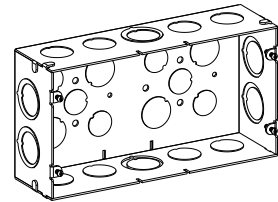
& LOW VOLTAGE PARTITION



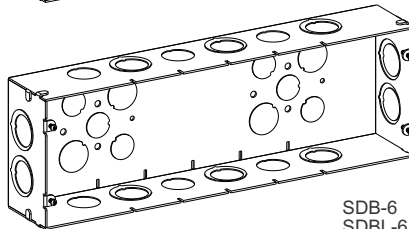
Cat. No.	No. of Gangs	Knockouts		Dimension W x H	Cu. Inch	Std. Pkg.
		Sides	Bottom			
SDB-2	2	4 - 3/4", 8 - 1/2" & 3/4" MKO	3 - 1/2", 2 - 3/4"	6-13/16" x 4-9/16"	70.0	5
SDB-3	3	8 - 3/4", 6 - 1/2" & 3/4" MKO	6 - 1/2", 4 - 3/4"	8-5/8" x 4-9/16"	90.0	5
SDB-4	4	4 - 3/4", 8 - 1/2" & 3/4" MKO	6 - 1/2", 4 - 3/4"	10-7/16" x 4-9/16"	110.0	5
SDB-5	5	6 - 3/4", 8 - 1/2" & 3/4" MKO	6 - 1/2", 4 - 3/4"	12-1/4" x 4-9/16"	130.0	5
SDB-6	6	6 - 3/4", 8 - 1/2" & 3/4" MKO	6 - 1/2", 4 - 3/4"	14-1/16" x 4-9/16"	150.0	1
SDBL-2	2	4 - 3/4", 8 - 3/4" & 1" MKO	3 - 1/2", 2 - 3/4"	6-13/16" x 4-9/16"	70.0	5
SDBL-3	3	8 - 3/4", 6 - 3/4" & 1" MKO	6 - 1/2", 4 - 3/4"	8-5/8" x 4-9/16"	90.0	5
SDBL-4	4	4 - 3/4", 8 - 3/4" & 1" MKO	6 - 1/2", 4 - 3/4"	10-7/16" x 4-9/16"	110.0	5
SDBL-5	5	6 - 3/4", 8 - 3/4" & 1" MKO	6 - 1/2", 4 - 3/4"	12-1/4" x 4-9/16"	130.0	5
SDBL-6	6	6 - 3/4", 8 - 3/4" & 1" MKO	6 - 1/2", 4 - 3/4"	14-1/16" x 4-9/16"	150.0	1
SDB-D	1-5/8" / 2-1/2" / 2-5/8" Partition for SB & SDB Boxes with Raised or Flat Covers Fits other major brand multigang boxes with raised or flat covers					25



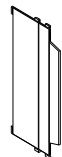
SDB-2
SDBL-2



SDB-3
SDBL-3



SDB-6
SDBL-6



SDB-D

Certification:

- File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Covers for Multigang Boxes

STEEL FLAT BLANK AND FLAT DEVICE COVERS FOR MULTI GANG BOXES 2 TO 10 GANGS

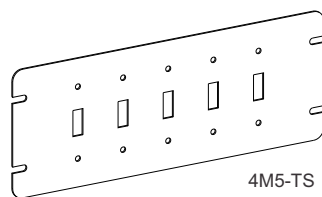
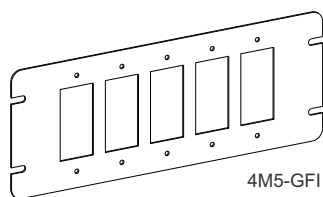
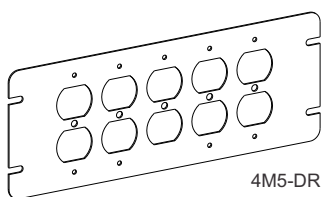
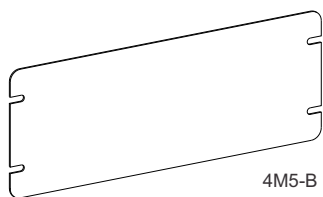
(Same W & H Dimensions
as SB & SR Series)



Cat. No.	No. of Gangs	Description	Std. Pkg.
4M2-B	2	Flat, Blank Cover	5
4M3-B	3	Flat, Blank Cover	5
4M4-B	4	Flat, Blank Cover	5
4M5-B	5	Flat, Blank Cover	5
4M6-B	6	Flat, Blank Cover	1
4M7-B	7	Flat, Blank Cover	1
4M8-B	8	Flat, Blank Cover	1
4M9-B	9	Flat, Blank Cover	1
4M10-B	10	Flat, Blank Cover	1
4M2-DR	2	Flat, Duplex Receptacle Cover	5
4M3-DR	3	Flat, Duplex Receptacle Cover	5
4M4-DR	4	Flat, Duplex Receptacle Cover	5
4M5-DR	5	Flat, Duplex Receptacle Cover	5
4M6-DR	6	Flat, Duplex Receptacle Cover	1
4M7-DR	7	Flat, Duplex Receptacle Cover	1
4M8-DR	8	Flat, Duplex Receptacle Cover	1
4M9-DR	9	Flat, Duplex Receptacle Cover	1
4M10-DR	10	Flat, Duplex Receptacle Cover	1
4M2-GFI	2	Flat, Decorative or GFCI Cover	5
4M3-GFI	3	Flat, Decorative or GFCI Cover	5
4M4-GFI	4	Flat, Decorative or GFCI Cover	5
4M5-GFI	5	Flat, Decorative or GFCI Cover	5
4M6-GFI	6	Flat, Decorative or GFCI Cover	1
4M7-GFI	7	Flat, Decorative or GFCI Cover	1
4M8-GFI	8	Flat, Decorative or GFCI Cover	1
4M9-GFI	9	Flat, Decorative or GFCI Cover	1
4M10-GFI	10	Flat, Decorative or GFCI Cover	1
4M2-TS	2	Flat, Toggle Switch Cover	5
4M3-TS	3	Flat, Toggle Switch Cover	5
4M4-TS	4	Flat, Toggle Switch Cover	5
4M5-TS	5	Flat, Toggle Switch Cover	5
4M6-TS	6	Flat, Toggle Switch Cover	1
4M7-TS	7	Flat, Toggle Switch Cover	1
4M8-TS	8	Flat, Toggle Switch Cover	1
4M9-TS	9	Flat, Toggle Switch Cover	1
4M10-TS	10	Flat, Toggle Switch Cover	1

Certification:

 File E227970



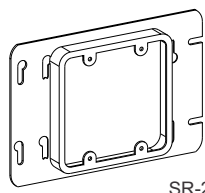


Device Rings & Octagonal Rings

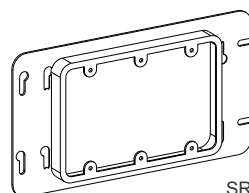
DEVICE RINGS FOR MULTIGANG BOXES 2 TO 10 GANGS RAISED 3/4"



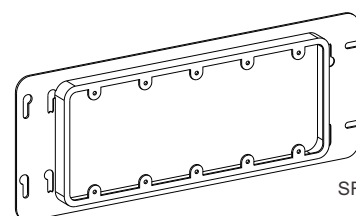
Cat. No.	No. of Gangs	Dimension W x H	Cu. Inch	Std. Pkg.
SR-2	2	6-13/16" x 4-9/16"	9.1	5
SR-3	3	8-5/8" x 4-9/16"	14.9	5
SR-4	4	10-7/16" x 4-9/16"	21.0	5
SR-5	5	12-1/4" x 4-9/16"	25.5	5
SR-6	6	14-1/16" x 4-9/16"	30.8	1
SR-7	7	15-7/8" x 4-9/16"	36.1	1
SR-8	8	17-11/16" x 4-9/16"	41.1	1
SR-9	9	19-1/2" x 4-9/16"	46.4	1
SR-10	10	21-3/8" x 4-9/16"	51.3	1



SR-2



SR-3

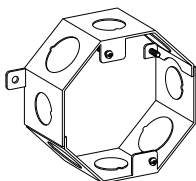


SR-5

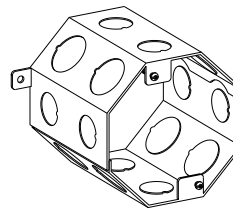
4" OCTAGONAL CONCRETE RINGS



Cat. No.	Depth	Knockouts		Cu. Inch	Std. Pkg.
		Sides 1, 3, 5, 7	Sides 2, 4, 6, 8		
2CB	2"	1 - 1/2"	1 - 3/4"	24.4	25
25CB	2-1/2"	1 - 1/2"	1 - 3/4"	30.5	25
3CB	3"	1 - 1/2"	1 - 3/4"	37.0	25
35CB	3-1/2"	2 - 1/2"	2 - 3/4"	43.0	25
4CB	4"	2 - 1/2"	2 - 3/4"	49.2	25
5CB	5"	2 - 1/2"	2 - 3/4"	61.7	10
6CB	6"	2 - 1/2"	2 - 3/4"	73.5	10



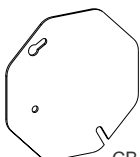
2CB
25CB
3CB



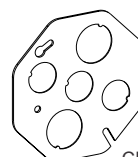
35CB
4CB
5CB
6CB

4" OCTAGONAL CONCRETE RING COVERS

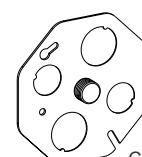
Cat. No.	Description	Std. Pkg.
CB-B	Flat, Blank	25
CB-BK	Flat With 3 - 1/2" KO's & 2 - 3/4" KO's	25
CB-BK-STUD	2 - 1/2" KO's & 2 - 3/4" K.O.'s - With #3/8-18 Threaded Fixture Stud	25



CB-B



CB-BK



CB-BK-STUD

Certification:

- File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Handy Boxes

SUPER SHALLOW HANDY BOX DRAWN

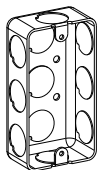
1-1/4" DEEP

2" W x 4" H

8.5 Cu. In.



Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
DHSSB-1-50	8 - 1/2"	3 - 1/2"	50



DHSSB-1-50

SHALLOW HANDY BOXES AND EXTENSION RING WELDED

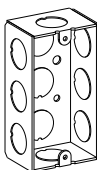
1-1/2" DEEP

2" W x 4" H

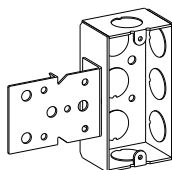
11.5 Cu. In.



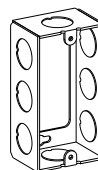
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
HSB-1-50	-	8 - 1/2"	3 - 1/2"	50
HSB-1-50-B	B, 1/4"	5 - 1/2"	3 - 1/2"	50
HSB-1-50-EXT	-	8 - 1/2"	-	50



HSB-1-50



HSB-1-50-B



HSB-1-50-EXT

HANDY BOX DRAWN

1-7/8" DEEP

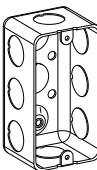
2" W x 4" H

13.0 Cu. In.

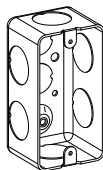
With Raised Ground Emboss



Cat. No.	Knockouts		Std. Pkg.
	Sides	Bottom	
DHB-1-50	8 - 1/2"	2 - 1/2"	50
DHB-1-75	6 - 3/4"	2 - 1/2"	50



DHB-1-50



DHB-1-75

HANDY BOXES AND EXTENSION RINGS WELDED

1-7/8" DEEP

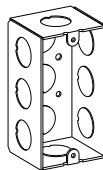
2" W x 4" H

13.0 Cu. In.

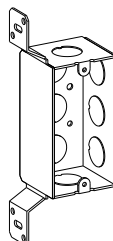
*Ground Emboss Available
September 2010



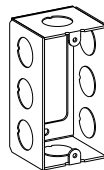
Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
*HB-1-50	-	8 - 1/2"	3 - 1/2"	50
HB-1-50-FB	FB, 9/16"	5 - 1/2"	3 - 1/2"	50
*HB-1-MKO	-	4 - 1/2", 4 - MKO	2 - 1/2", 1 - MKO	50
HB-1-MKO-AB	AB, 9/16"	2 - 1/2", 3 - MKO	2 - 1/2", 1 - MKO	50
HB-1-MKO-FB	FB, 9/16"	2 - 1/2", 3 - MKO	2 - 1/2", 1 - MKO	50
HB-1-50-EXT	-	8 - 1/2"	-	50
HB-1-MKO-EXT	-	4 - 1/2", 4 - MKO	-	50



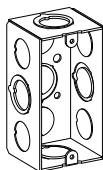
HB-1-50



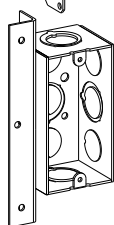
HB-1-50-FB



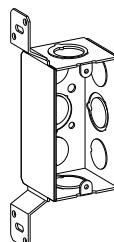
HB-1-50-EXT



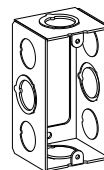
HB-1-MKO



HB-1-MKO-AB



HB-1-MKO-FB



HB-1-MKO-EXT

Certification:

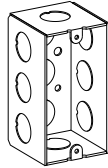
-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Deep Handy Boxes and Covers

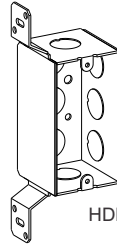
DEEP HANDY BOXES WELDED 2-1/8" DEEP

2" W x 4" H
16.5 Cu. In.

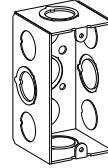
*Ground Emboss Available
September 2010



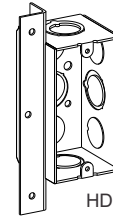
HDB-1-50



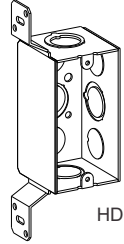
HDB-1-50-FB



HDB-1-MKO



HDB-1-MKO-AB



HDB-1-MKO-FB

Cat. No.	Bracket & Setback	Knockouts		Std. Pkg.
		Sides	Bottom	
*HDB-1-50	-	8 - 1/2"	3 - 1/2"	50
HDB-1-50-FB	FB, 9/16"	5 - 1/2"	3 - 1/2"	50
*HDB-1-MKO	-	4 - 1/2", 4 - MKO	2 - 1/2", 1 - MKO	50
HDB-1-MKO-AB	AB, 9/16"	2 - 1/2", 3 - MKO	2 - 1/2", 1 - MKO	50
HDB-1-MKO-FB	FB, 9/16"	2 - 1/2", 3 - MKO	2 - 1/2", 1 - MKO	50

HANDY BOX COVERS

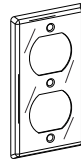
2-5/16" W x 4-3/16" H



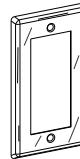
HBC-B



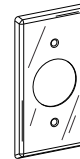
HBC-BK



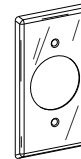
HBC-DR



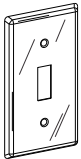
HBC-GFI



HBC-SR



HBC-PO



HBC-TS

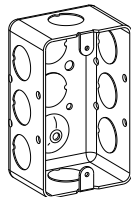
Cat. No.	Description	Std. Pkg.
HBC-B	Blank	25
HBC-BK	1/2" K.O.	25
HBC-DR	Duplex Receptacle	25
HBC-GFI	GFCI / Decorative	25
HBC-SR	Single Receptacle, 15A, 1.407" Diameter	25
HBC-PO	Power Outlet, 20A & 30A, 1.6" Diameter	25
HBC-TS	Toggle Switch	25

SPECIAL APPLICATION UTILITY BOX AND COVERS

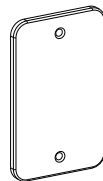
2-1/2" W x 4-1/8" H

Certification:

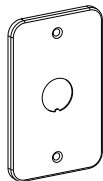
-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com



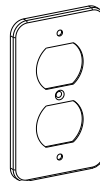
WDHB-1-50



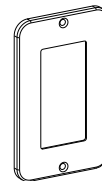
WHBC-B



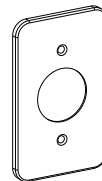
WHBC-BK



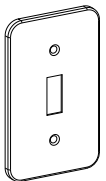
WHBC-DR



WHBC-GFI



WHBC-SR



WHBC-TS

Cat. No.	Description	Std. Pkg.
WDHB-1-50	1-7/8" Deep Drawn Box w/ Ground Emboss, 17.0 Cu. In., 10 - 1/2" K.O.s	25
WHBC-B	3/16" Raised Cover, Blank	25
WHBC-BK	3/16" Raised Cover, 1/2" K.O.	25
WHBC-DR	3/16" Raised Cover, Duplex Receptacle	25
WHBC-GFI	3/16" Raised Cover, GFCI / Decorative	25
WHBC-SR	3/16" Raised Cover, Single Receptacle, 15A, 1.406" Diameter	25
WHBC-TS	3/16" Raised Cover, Toggle Switch	25

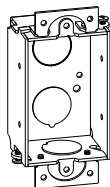
**EXTRA SHALLOW
GANGABLE
SWITCH BOXES
1-1/2" DEEP**

 2" W x 3" H
 7.5 Cu. In.
BX/MC Clamp:

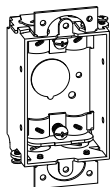
- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company



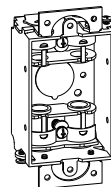
Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GESB-1	Ears Only	-	2 - 1/2"	2 - 1/2"	50
GESB-1-NM	With NM Cable Clamps	-	4 - Loom	1 - 1/2"	50
GESB-1-MC	With BX/MC Cable Clamps	-	4 - Loom	1 - 1/2"	50



GESB-1



GESB-1-NM

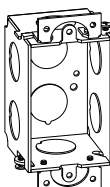


GESB-1-MC

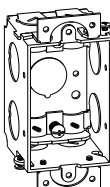
**SHALLOW
GANGABLE
SWITCH BOXES
2" DEEP**

 2" W x 3" H
 10.0 Cu. In.

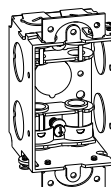

Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GSB-1	Ears Only	4 - 1/2"	2 - 1/2"	2 - 1/2"	50
GSB-1-NM	With NM Cable Clamps	4 - 1/2"	4 - Loom	1 - 1/2"	50
GSB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	4 - Loom	1 - 1/2"	50
GSB-1-OW	For Old Work, With Locking Grips	4 - 1/2"	2 - 1/2"	2 - 1/2"	50



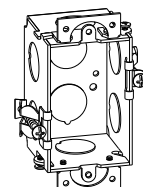
GSB-1



GSB-1-NM



GSB-1-MC



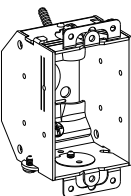
GSB-1-OW

**GANGABLE
SWITCH BOXES
BEVELED CORNERS
2-1/4" DEEP**

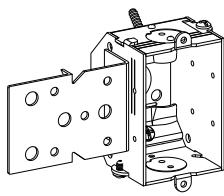
 2" W x 3" H
 10.5 Cu. In.

 With NM Clamps Installed
 Through The Beveled Corners

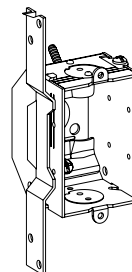

Cat. No.	Description	Knockouts			Std. Pkg.
		Bevels	Ends	Bottom	
GBV	Ears Only	4 - Loom	2 - 1/2"	1 - 1/2"	50
GBV-B	With 9/16" Setback B Bracket	4 - Loom	2 - 1/2"	1 - 1/2"	50
GBV-FB	With 9/16" Setback FB Bracket	4 - Loom	2 - 1/2"	1 - 1/2"	50
GBV-NE	No Ears, With Leveling Bumps	4 - Loom	2 - 1/2"	1 - 1/2"	50
GBV-OW	For Old Work, With Locking Grips	4 - Loom	2 - 1/2"	1 - 1/2"	50



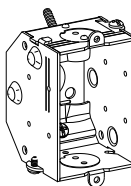
GBV



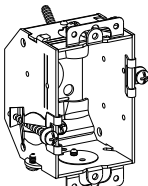
GBV-B



GBV-FB



GBV-NE



GBV-OW

Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Gangable Switch Boxes

2-1/2" DEEP

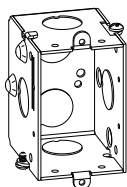
GANGABLE SWITCH BOXES

12.5 Cu. In.
2" W x 3" H
(Except for TGW
2-1/4" W x 3"H, 15.0 Cu.In.)

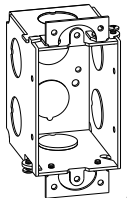
*TGW is a non-gangable wide old-work switch box for easy installation of GFCI or other large devices. Use with a Midi or Oversized switch plate.

BX/MC Clamp:

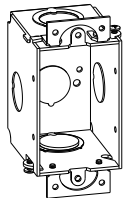
- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company



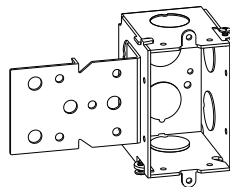
GB-1-NE



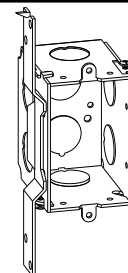
GB-1



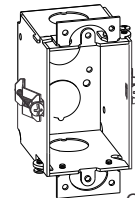
GB-1-MKO



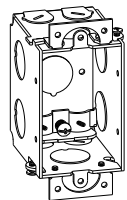
GB-1-B



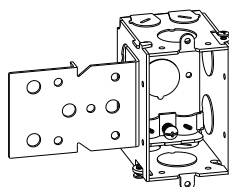
GB-1-FB



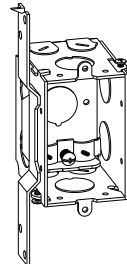
GB-1-OW



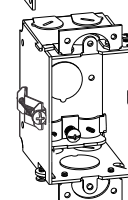
GB-1-NM



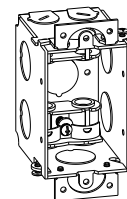
GB-1-NM-B



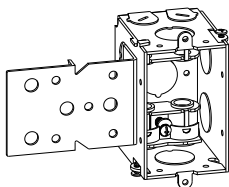
GB-1-NM-FB



GB-1-NM-OW



GB-1-MC



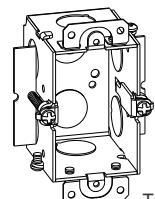
GB-1-MC-B



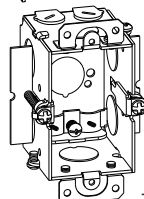
GB-1-MC-FB



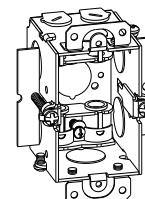
GB-1-MC-OW



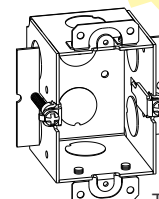
TG-1



TG-1-NM



TG-1-MC



TGW*

Certification:

- UL File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GB-1-NE	No Ears, With Leveling Bumps	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1	Ears Only	4 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1-MKO	Ears Only, M.K.O.	2 - 1/2"	2 - MKO	1 - 1/2"	50
GB-1-B	With B Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1-FB	With FB Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1-OW	For Old Work, With Locking Grips	-	2 - 1/2"	2 - 1/2"	50
GB-1-NM	With NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-NM-B	With NM Cable Clamps & B Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-NM-FB	With NM Cable Clamps & FB Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-NM-OW	With NM Cable Clamps For Old Work, With Locking Grips	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC-B	With BX/MC Cable Clamps & B Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC-FB	With BX/MC Cable Clamps & FB Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC-OW	With BX/MC Cable Clamps For Old Work, With Locking Grips	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
TG-1	Old Work Tigerclip	4 - 1/2"	2 - 1/2"	2 - 1/2"	50
TG-1-NM	Old Work Tigerclip, NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TG-1-MC	Old Work Tigerclip, BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TGW*	Wide Old Work Tigerclip (Non-Gangable) Must be used with Midi or Oversized Plate	4 - 1/2"	2 - 1/2"	2 - 1/2"	50

2-1/4" Wide
15.0 Cu. In.

2-3/4" DEEP

**GANGABLE
SWITCH BOXES**
 (Intermediate Depth)

 2" W x 3" H - 4" W x 3" H
 14.0 Cu. In. - 28.0 Cu. In.

 With Pre-Assembled
 10-32 Grounds Screw &
 7" Long #12AWG Solid Pigtail
 (Except for GMB-1-NE and TGMW)

 (Except for TGMW
 2-1/4" W x 3"H, 18.5 Cu.In.)

 *TGMW is a non-gangable wide
 old-work switch box for easy
 installation of GFCI or other
 large devices. Use with a Midi
 or Oversized switch plate.

 UMI's 2-Gang Gangable Switch
 Boxes can be expanded to multi-gangs
 just add one or more GMB-1-NE units to
 the non-bracket side.

Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GMB-1-NE	No Ears, With Leveling Bumps	2 - 1/2"	2 - MKO	2 - 1/2"	50
GMB-1	Ears Only	4 - 1/2"	2 - MKO	2 - 1/2"	50
GMB-2-B	With B Bracket	4 - 1/2"	4 - MKO	4 - 1/2"	25
GMB-1-FB	With FB Bracket (9/16" Setback)	2 - 1/2"	2 - MKO	2 - 1/2"	50
GMB-2-FB	With FB Bracket (9/16" Setback)	2 - 1/2"	4 - MKO	4 - 1/2"	25
GMB-1-NM	With NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-NM-B	NM Clamps & B Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-NM-FB	NM Clamps & FB Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-2-NM-FB	NM Clamps & FB Bracket (9/16" Setback)	2 - 1/2"	4 - 1/2", 8 - Loom	2 - 1/2"	25
GMB-1-NM-OW	With NM Cable Clamps, Old Work Grips	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-MC-B	BX/MC Clamps & B Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-MC-FB	BX/MC Clamps & FB Bracket (9/16" Setback)	2 - 1/2"	4 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-1-MC-OW	With MC Cable Clamps, Old Work Grips	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-2-MC-FB	BX/MC Clamps & FB Bracket (9/16" Setback)	2 - 1/2"	4 - 1/2", 8 - Loom	2 - 1/2"	25
SGM-1	Gangable Old Work Switch Box	4 - 1/2"	2 - MKO	2 - 1/2"	50
SGM-1-NM	Gangable Old Work NM Switch Box	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
SGM-1-MC	Gangable Old Work BX/MC Switch Box	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TGMW*	Wide Old Work Tigerrip (Non-Gangable) Must be used with Midi or Oversized Plate	4 - 1/2"	2 - 1/2"	2 - 1/2"	50

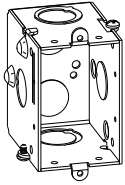
BX/MC Clamp:

- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company

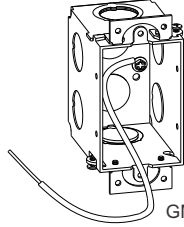
**Certification:**

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

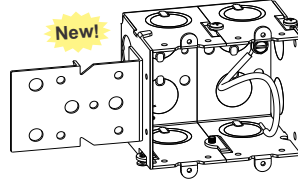
Gangable Switch Boxes



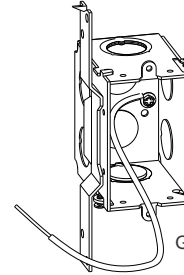
GMB-1-NE



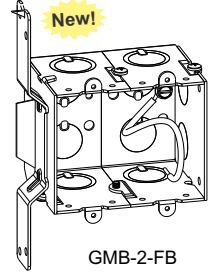
GMB-1



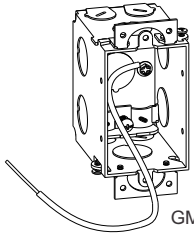
GMB-2-B



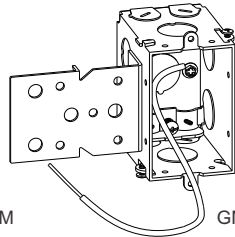
GMB-1-FB



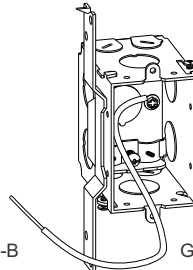
GMB-2-FB



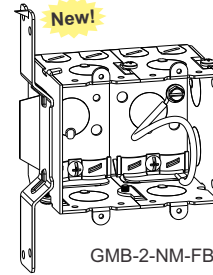
GMB-1-NM



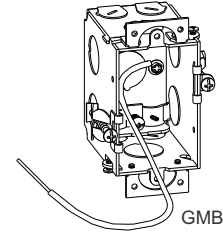
GMB-1-NM-B



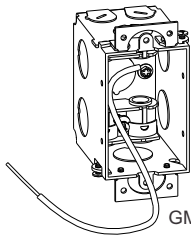
GMB-1-NM-FB



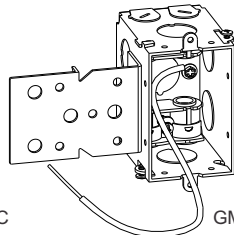
GMB-2-NM-FB



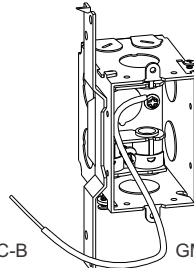
GMB-1-NM-OW



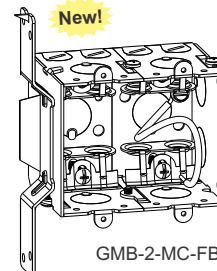
GMB-1-MC



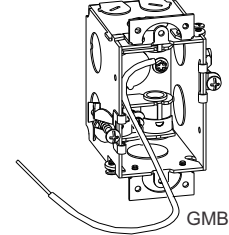
GMB-1-MC-B



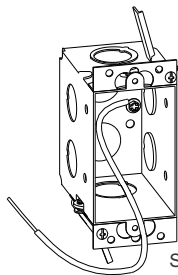
GMB-1-MC-FB



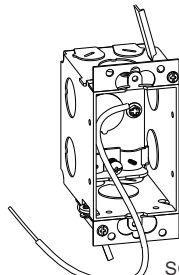
GMB-2-MC-FB



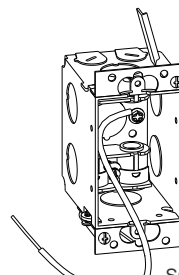
GMB-1-MC-OW



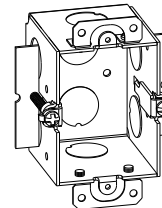
SGM-1



SGM-1-NM



SGM-1-MC



TGMW*

2-1/4" Wide
18.5 Cu. In.

Certification:

-  File E227970

- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com

Switch Boxes

2-3/4" DEEP

NON-GANGABLE NAIL-ON SWITCH BOXES (Intermediate Depth)

2-1/8" W x 3" H
15.9 Cu. In.

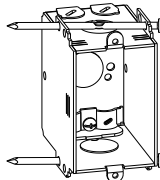
With 2 Mounting Nails

BX/MC Clamp:

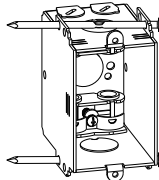
- All MC series boxes are suitable for use with MCAP™-Aluminum
- MCAP is a trademark of Southwire Company



Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GMB-NM-NO	Nail-On Non-Gangable, With NM Clamps	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
GMB-MC-NO	Nail-On Non-Gangable, With BX/MC Clamps	-	2 - 1/2", 4 - Loom	1 - 1/2"	50



GMB-NM-NO



GMB-MC-NO

3-1/2" DEEP

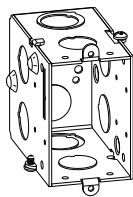
GANGABLE SWITCH BOXES

2" W x 3" H
18.0 Cu. In.

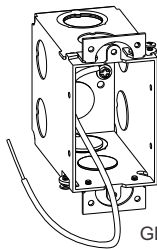
With Pre-Assembled
10-32 Grounds Screw &
7-1/2" Long #12AWG Solid Pigtail
(Except for GDB-1-NE)



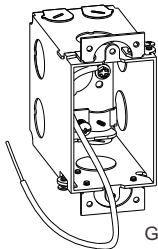
Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GDB-1-NE	No Ears, With Leveling Bumps	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50
GDB-1	Ears only	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50
GDB-1-NM	With NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-NM-B	With NM Cable Clamps & B Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-NM-FB	With NM Cable Clamps & FB Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-MC-B	With BX/MC Cable Clamps & B Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GDB-1-MC-FB	With BX/MC Cable Clamps & FB Bracket	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TGD-1	Gangable Old Work Tigergrip	4 - 1/2"	2 - 1/2", 2 - MKO	2 - 1/2"	50



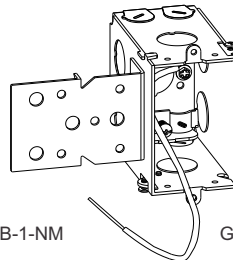
GDB-1-NE



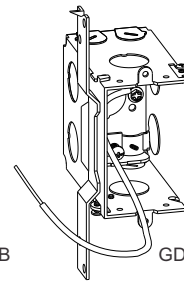
GDB-1



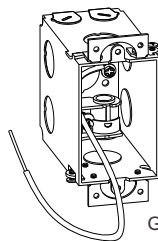
GDB-1-NM



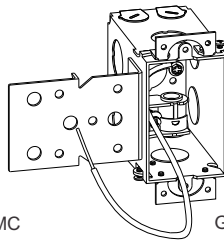
GDB-1-NM-B



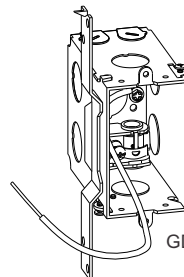
GDB-1-NM-FB



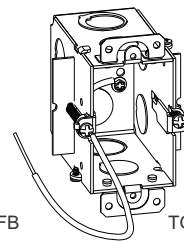
GDB-1-MC



GDB-1-MC-B



GDB-1-MC-FB



TGD-1

Certification:

-  File E227970
- Acceptable for use in 2-hour Fire Rated Walls, Visit www.ul.com



Floor Box

FLOOR PLATE COVERS

- Floor boxes may be used on both wood and concrete floors
- All Orbit floor boxes are complete assemblies with steel box included
- Steel floor boxes must be installed flush with finished floor prior to final installation of Orbit Floor plate assembly (except for FLB-D)



Shown In Stainless Steel

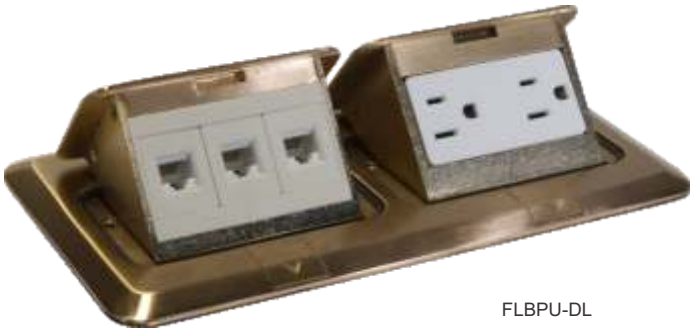
Cat. No.	Description	Std. Pkg.
FLBPU-D-BR	Floor Box Pop-Up with Duplex Receptacle, Brass	10
FLBPU-D-SS	Floor Box Pop-Up with Duplex Receptacle, Stainless Steel	10
FLBPU-L-BR	Floor Box Pop-Up with Low-Voltage (RJ45), Brass	10
FLBPU-DL-BR	Floor Box Pop-Up with Duplex Receptacle & Low-Voltage (RJ45), Brass	10
FLBPU-DL-SS	Floor Box Pop-Up with Duplex Receptacle & Low-Voltage (RJ45), Stainless Steel	10
FLB-D-BR	Floor Box with Duplex Receptacle Cover and Adjustable Box, Brass	10
FLB-D-SS	Floor Box with Duplex Receptacle Cover and Adjustable Box, Stainless Steel	10



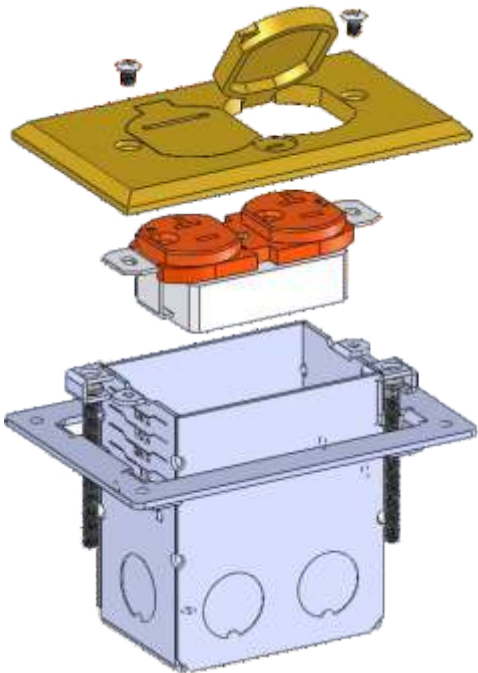
FLBPU-D



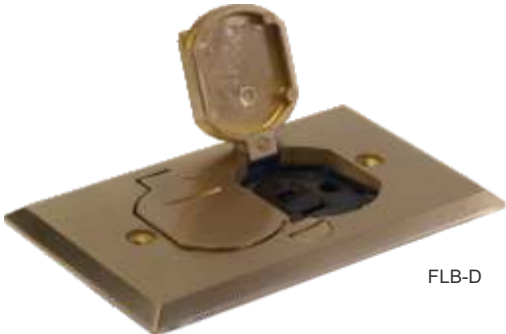
FLBPU-L



FLBPU-DL



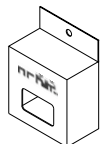
EXPLODED DRAWING



FLB-D

Accessories

GROUND SCREWS & CLIP

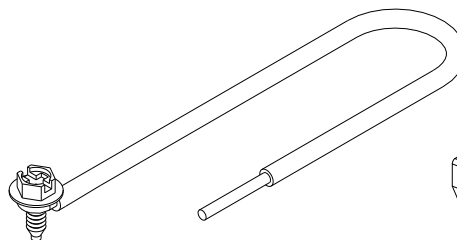


In Display Boxes

Cat. No.	Description	Std. Pkg.	Master Carton
GS-1032	Ground Screw 10-32 x 3/8", Green, Hex/Phil/Slot Head	100	1,000
GS-1032-PT	GS-1032 with 7" Long #12 AWG Insulated Solid Copper Wire	50	250
GC	Grounding Clip	100	1,000



GS-1032



GS-1032-PT

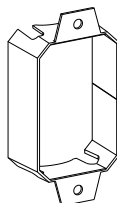


GC

ACCESSORIES



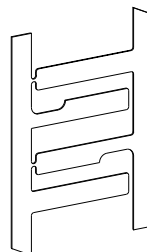
Cat. No.	Description	Std. Pkg.
SB-EXT	Switch Box Extension Fits any 1-Gang box, adjusts from 1/4" to 1" to shield combustible wall surfaces from wiring system, 3.5 Cu. In.	25
SBS	Switch Box Support with Bendable Tabs. See Page D42 for details.	100



SB-EXT



Installation View



SBS



Installation View

FLEX BUSHING

Features:

- Used to Insulate Cut Flex when the Conduit is used for Data Cables without a Junction Box
- Zinc Plated Steel

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
FB-50	1/2"	100	1000
FB-75	3/4"	100	500
FB-100	1"	25	250



Shown Installed

Certification:

-  File E227970

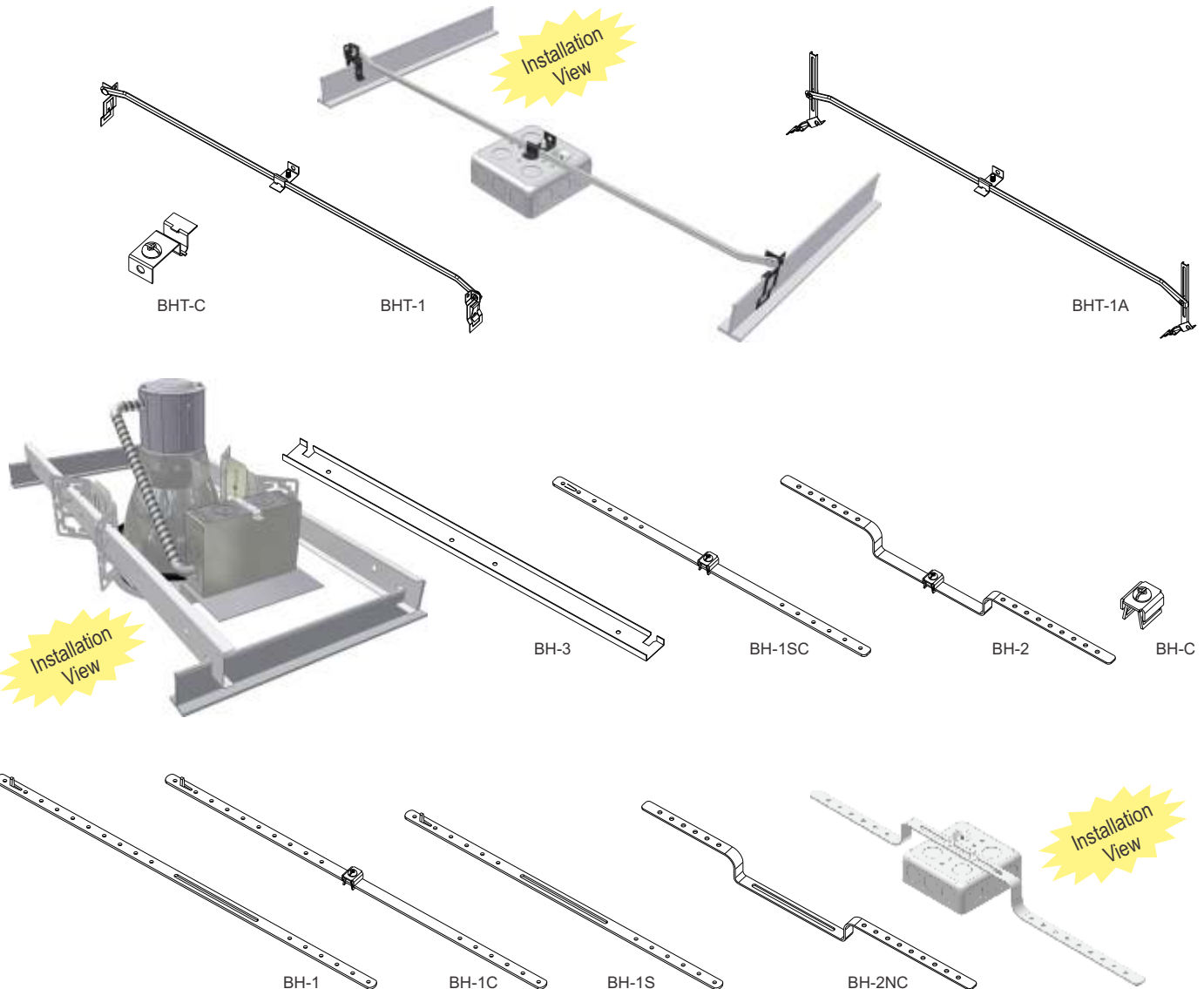
Accessories

FIXED BAR HANGERS

For Stud and T-Bar



Cat. No.	Description	Std. Pkg.
BHT-1	24" T-Bar bracket for use with boxes 1-1/2" or 2-1/8" Deep	50
BHT-1A	24" T-Bar bracket - 8" height adjustable	50
BH-1	24" Straight bar hanger for mounting ceiling boxes, Slotted, Includes 2 Stove Bolts per Unit	50
BH-1C	24" Straight bar hanger for mounting ceiling boxes, with BH-C Box Clip	50
BH-1S	20" Straight bar hanger for mounting ceiling boxes, Slotted, Includes 2 Stove Bolts per Unit	50
BH-1SC	20" Straight bar hanger for mounting ceiling boxes, With Box Clip BH-C	50
BH-2	21" Offset (1-1/2") bar hanger for mounting boxes with ring	50
BH-2NC	21" Offset (1-1/2") bar hanger for mounting boxes with ring, Slotted, Includes 2 Stove Bolts/Unit	50
BH-C	Additional box clip & screw set for use with BH-1, BH-1S & BH-2NC	100
BH-3	Straight bracket for mounting architectural recess lights 25-1/4" long with notches 24" apart for use on T-Bar	50
BHT-C	Additional box clip & screw set for use with BHT-1 & BHT-1A	100



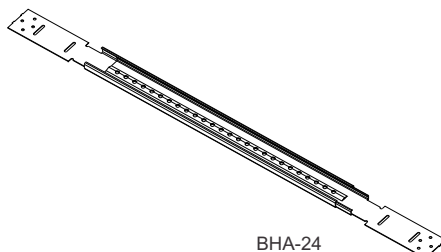
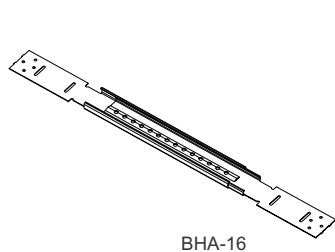
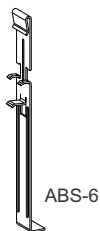
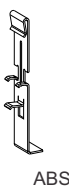
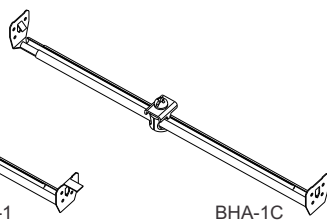
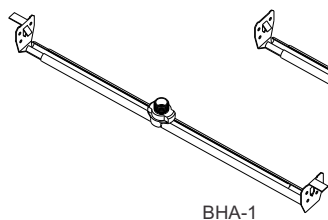
Certification:

-  File E227970

ADJUSTABLE BAR HANGERS



Cat. No.	Description	Std. Pkg.
BHA-1	Adjustable bar hanger with stud for joist spacing 16" to 24" with #3/8-18 NPS Threaded Stud	50
BHA-1C	Adjustable bar hanger with stud for joist spacing 16" to 24" with Box Clip	50
BHA-16	11" to 18" Adjustable box bracket - Mount Box with self-tapping screws on notches Ends bend and wrap around stud - Can be used with boxes 1-1/2" or 2-1/8" Deep	50
BHA-24	17" to 26" Adjustable box bracket - Mount Box with self-tapping screws on notches Ends bend and wrap around stud - Can be used with boxes 1-1/2" or 2-1/8" Deep	50
ABS	Far-Side Box Support for 1-1/2" & 2-1/8" Deep Boxes, For use with 4" Metal Studs.	50
ABS-6	Far-Side Box Support for 1-1/2" & 2-1/8" Deep Boxes, For use with 6" Metal Studs.	50
OWG	Clips and locks old-work steel boxes tightly to wall. 2 required per box.	100

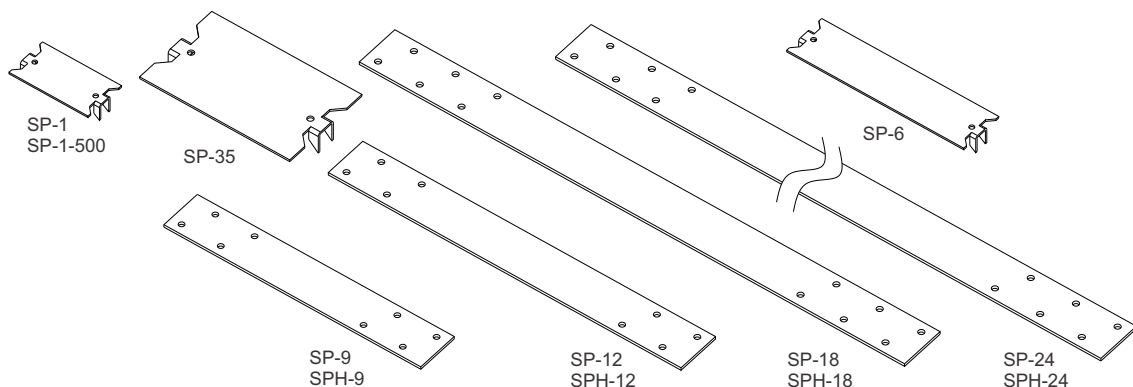


Accessories

NAIL SAFETY PLATES



Cat. No.	Features	Dimensions (W x L)	Thickness	Std. Pkg.
SP-1	With 2 Mounting Prongs & 1 Nail Hole Each End	1.5" x 2.75"	16 GA	100
SP-1-500	With 2 Mounting Prongs & 1 Nail Hole Each End	1.5" x 2.75"	16 GA	500
SP-35	With 2 Mounting Prongs & 1 Nail Hole Each End	3" x 5"	16 GA	50
SP-6	With 2 Mounting Prongs & 1 Nail Hole Each End	1.5" x 6"	16 GA	100
SP-9	With 4 Nail Holes Each End	1.5" x 9"	16 GA	50
SP-12	With 4 Nail Holes Each End	1.5" x 12"	16 GA	50
SP-18	With 6 Nail Holes Each End	1.5" x 18"	16 GA	50
SP-24	With 6 Nail Holes Each End	1.5" x 24"	16 GA	50
SPH-9	Heavy-Duty, With 4 Nail Holes Each End	1.5" x 9"	12 GA	50
SPH-12	Heavy-Duty, With 4 Nail Holes Each End	1.5" x 12"	12 GA	50
SPH-18	Heavy-Duty, With 6 Nail Holes Each End	1.5" x 18"	12 GA	50
SPH-24	Heavy-Duty, With 6 Nail Holes Each End	1.5" x 24"	12 GA	50



FLEX/RIGID NAIL STRAPS

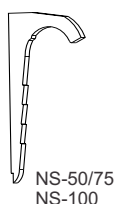


Cat. No.	FLEX Size	Description	Std. Pkg.	Master Carton
NS-50/75	1/2"	Flex/Rigid Nail Strap	100	1,000
NS-100	3/4"	Flex/Rigid Nail Strap	100	1,000

EMT NAIL STRAPS



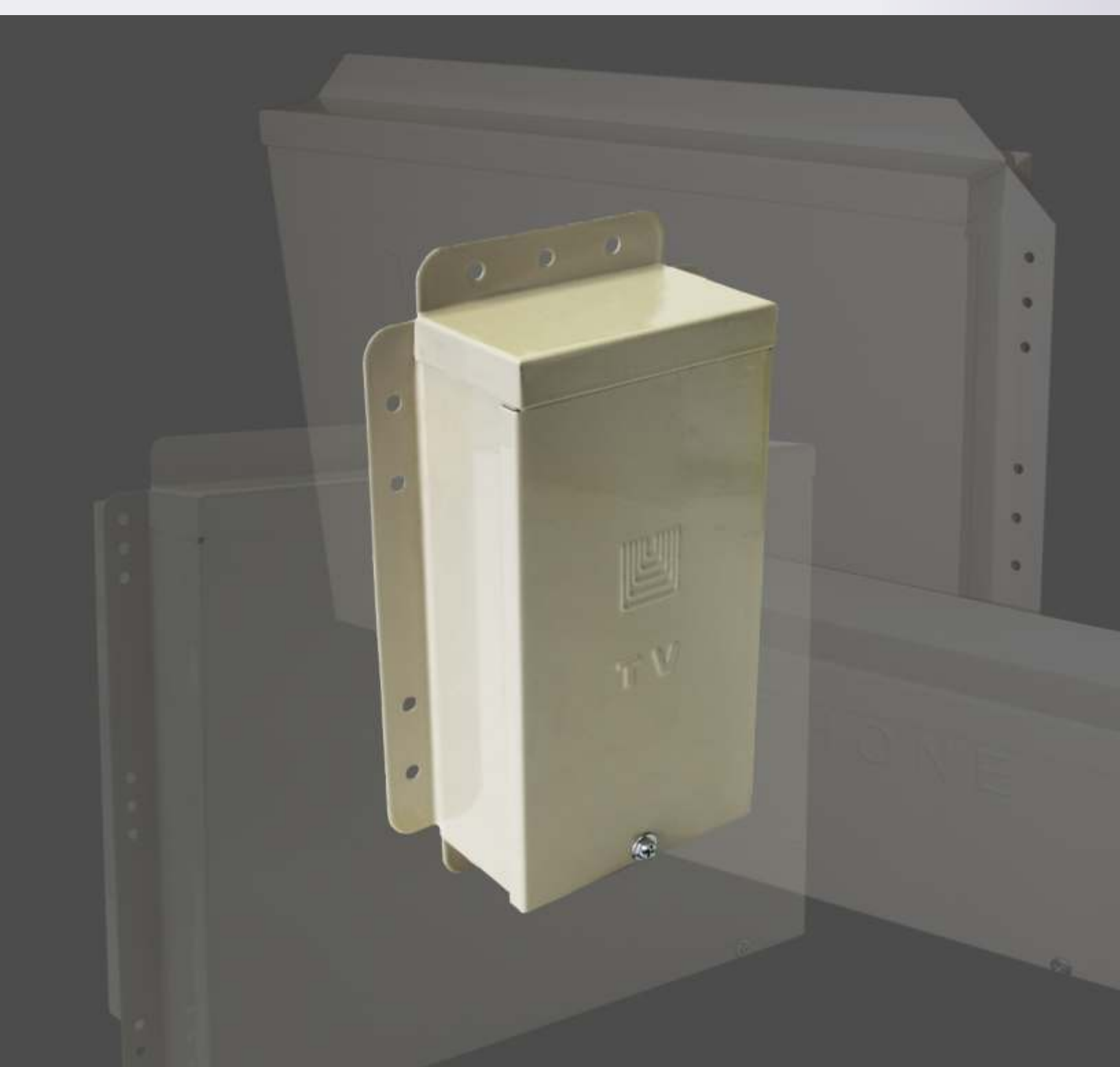
EMT Size				
NS-50	1/2"	EMT Nail Strap	100	1,000
NS-50/75	1/2" & 3/4"	EMT Nail Strap	100	1,000
NS-100	1"	EMT Nail Strap	100	1,000



Certification:

•  File E227970

Section B: NEMA Enclosures



NEMA Type 1 and Type 3R

MATERIALS:

- Made from 16 gauge, 14 gage, and 12 gauge steel.

FINISH:

- ANSI 61 Gray Polyester Powder Paint
- Hi-gloss smoke gray powder coated, inside and outside.
- Other finishes available through special order upon request.

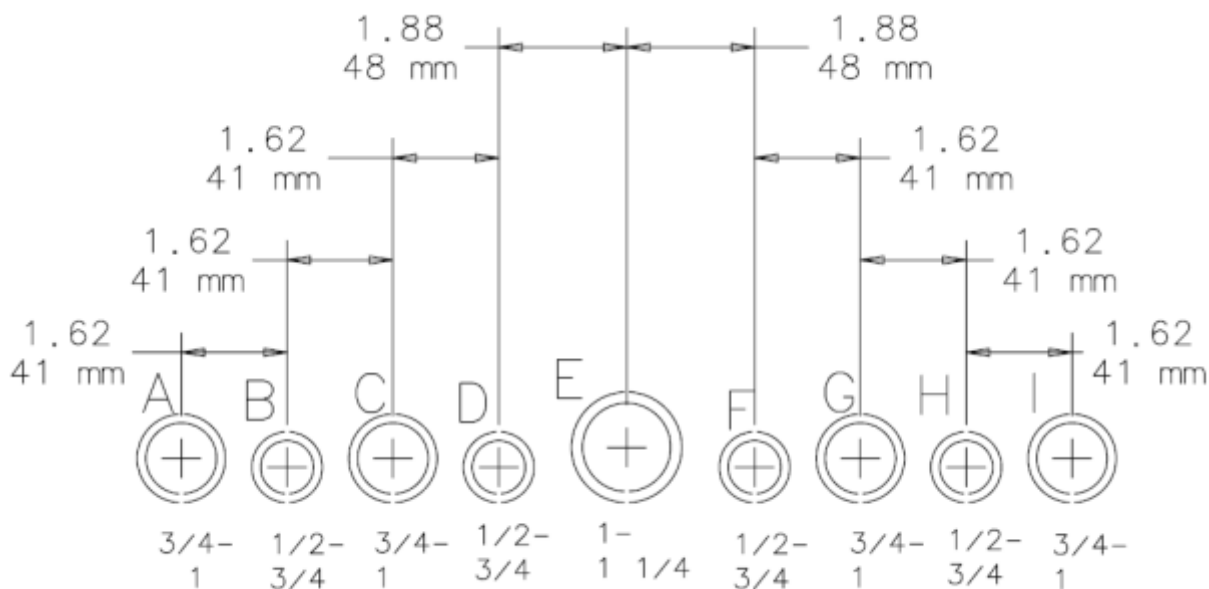
KNOCK-OUT:

- Standard concentric knock-outs on all sides of enclosures.
- Enclosures without knock-outs are also available

COVERS:

- Flat covers are provided with key holes for rapid removal from box without removing screws.
- Flush mount covers are also available.

NEMA Type 1 and Type 3R Knock Out Patterns





Enclosures

Catalog 34

B1

Product Brand



NEMA TYPE 1 SCREW COVER ENCLOSURE

- ANSI 61 Gray Polyester Powder Paint Finished Inside and Out
- 16, 14, 12, Gauge Steel or Plated Steel
- Mounting Holes on Back of Box



Cat. No. With K.O.	Body Style	Enclosure Size (Inches)			K.O. Pattern		Std. Pkg.
		Width	Height	Depth	A	B	
444	A	4	4	4	B-C	B-C	6
464	A	4	6	4	B-C-D	B-C-D	6
664	A	6	6	4	B-C-D	B-C-D	6
666	A	6	6	6	B-C-D	B-C-D	6
884	A	8	8	4	F-G-H-D	F-G-H-D	6
886	A	8	8	6	F-G-H-D	F-G-H-D	4
10104	A	10	10	4	F-G-H-D	C-D-E-F-G	4
10106	A	10	10	6	F-G-H-D	C-D-E-F-G	4
12124	A	12	12	4	C-D-E-F-G	C-D-E-F-G	2
12126	A	12	12	6	C-D-E-F-G	C-D-E-F-G	2
12128	A	12	12	8	C-D-E-F-G	C-D-E-F-G	1
12186	A	12	18	6	C-D-E-F-G	C-D-E-F-G	1
16164	B	16	16	4	B-C-D-E-F-G-H	-	1
16166	B	16	16	6	B-C-D-E-F-G-H	B-C-D-E-F-G-H	1
16168	B	16	16	8	B-C-D-E-F-G-H	B-C-D-E-F-G-H	1
18184	B	18	18	4	A-B-C-D-E-F-G-H-I	A-B-C-D-E-F-G-H-I	1
18186	B	18	18	6	A-B-C-D-E-F-G-H-I	A-B-C-D-E-F-G-H-I	1
18188	B	18	18	8	A-B-C-D-E-F-G-H-I	-	1
24244	B	24	24	4	A-B-C-D-E-F-G-H-I	A-B-C-D-E-F-G-H-I	1
24246	B	24	24	6	A-B-C-D-E-F-G-H-I	A-B-C-D-E-F-G-H-I	1
24248	C	24	24	8	A-B-C-D-E-F-G-H-I	A-B-C-D-E-F-G-H-I	1

Subject to change without notice.

NEMA TYPE 1 SCREW COVER ENCLOSURE

- ANSI 61 Gray Polyester Powder Paint Finished Inside and Out
- 16, 14, 12, Gauge Steel or Plated Steel
- Mounting Holes on Back of Box

Cat. No. Without K.O.	Body Style	Enclosure Size (Inches)			Std. Pkg.
		Width	Height	Depth	
444NK	A	4	4	4	6
464NK	A	4	6	4	6
664NK	A	6	6	4	6
666NK	A	6	6	6	6
884NK	A	8	8	4	6
886NK	A	8	8	6	4
10104NK	A	10	10	4	4
10106NK	A	10	10	6	4
12124NK	A	12	12	4	2
12126NK	A	12	12	6	2
12128NK	A	12	12	8	1
12186NK	A	12	18	6	1
16164NK	B	16	16	4	1
16166NK	B	16	16	6	1
16168NK	B	16	16	8	1
18184NK	B	18	18	4	1
18186NK	B	18	18	6	1
18188NK	B	18	18	8	1
24244NK	B	24	24	4	1
24246NK	B	24	24	6	1
24248NK	C	24	24	8	1

Subject to change without notice.

Certification:

-  File E331152

**Note: Other size & finishes are available by special order upon request.
Contact Orbit Representative for more information.**

NEMA 3R SCREW COVER ENCLOSURE

- ANSI 61 Gray Polyester Powder Paint Finished Inside and Out
- 16, 14, 12, Gauge Steel or Plated Steel
- Mounting Holes on Back of Box



Cat. No. With K.O.	Body Style	Enclosure Size (Inches)			K.O. Pattern	Std. Pkg.
		Width	Height	Depth		
444R	A	4	4	4	B-C	6
464R	A	4	6	4	B-C-D	6
664R	A	6	6	4	B-C-D	6
666R	A	6	6	6	B-C-D	6
884R	A	8	8	4	F-G-H-D	6
886R	A	8	8	6	F-G-H-D	4
10104R	A	10	10	4	C-D-E-F-G	4
10106R	A	10	10	6	C-D-E-F-G	4
12124R	A	12	12	4	C-D-E-F-G	2
12126R	A	12	12	6	C-D-E-F-G	2
12128R	A	12	12	8	C-D-E-F-G	1
12186R	A	12	18	6	C-D-E-F-G	1
16164R	B	16	16	4	B-C-D-E-F-G-H	1
16166R	B	16	16	6	B-C-D-E-F-G-H	1
16168R	B	16	16	8	B-C-D-E-F-G-H	1
18184R	B	18	18	4	A-B-C-D-E-F-G-H-I	1
18186R	B	18	18	6	A-B-C-D-E-F-G-H-I	1
18188R	B	18	18	8	A-B-C-D-E-F-G-H-I	1
24244R	B	24	24	4	A-B-C-D-E-F-G-H-I	1
24246R	B	24	24	6	A-B-C-D-E-F-G-H-I	1
24248R	C	24	24	8	A-B-C-D-E-F-G-H-I	1

Subject to change without notice.

NEMA 3R SCREW COVER ENCLOSURE

- ANSI 61 Gray Polyester Powder Paint Finished Inside and Out
- 16, 14, 12, Gauge Steel or Plated Steel
- Mounting Holes on Back of Box



Cat. No. Without K.O.	Body Style	Enclosure Size (Inches)			Std. Pkg.
		Width	Height	Depth	
444RNK	A	4	4	4	6
464RNK	A	4	6	4	6
664RNK	A	6	6	4	6
666RNK	A	6	6	6	6
884RNK	A	8	8	4	6
886RNK	A	8	8	6	4
10104RNK	A	10	10	4	4
10106RNK	A	10	10	6	4
12124RNK	A	12	12	4	2
12126RNK	A	12	12	6	2
12128RNK	A	12	12	8	1
12186RNK	A	12	18	6	1
16164RNK	B	16	16	4	1
16166RNK	B	16	16	6	1
16168RNK	B	16	16	8	1
18184RNK	B	18	18	4	1
18186RNK	B	18	18	6	1
18188RNK	B	18	18	8	1
24244RNK	B	24	24	4	1
24246RNK	B	24	24	6	1
24248RNK	C	24	24	8	1

Subject to change without notice.

Certification:

-  File E331152

**Note: Other size & finishes are available by special order upon request.
Contact Orbit Representative for more information.**



Enclosures

SINGLE RESIDENCE
SERVICE ENCLOSURES

- 18GA Galvanized Steel
- Captive Cover Screws
- Screw/Nail Holes on Sides
- Open back to simplify splitter mounting and connection before installation of service box.



Cat. No.	Features	Dimension (Excluding Bracket)				Color	Std. Pkg.
		Width	Height	Depth	Cu. In.		
UM1020-TV	With Embossed "TELEVISION" Text	14-7/8"	4-5/8"	1-5/8"	111.8	Beige	10
UM900-TV	With Embossed "TV" Text	3-3/4"	7"	2"	52.5	Beige	20
UM1020-PH	With Embossed "TELEPHONE" Text & Protector Bracket	14-7/8"	4-5/8"	2-7/8"	197.8	Beige	10
UM900-PH	With Embossed "PHONE" Text	3-3/4"	7"	2"	52.5	Beige	20



UM1020-TV



UM900-TV



UM1020-PH



UM900-PH

MODULAR INTERFACE
SERVICE ENCLOSURES

- 18GA Galvanized Steel
- 2 Captive Cover Screws
- 9 Screw/Nail Holes on Sides
- Plywood back to simplify protector mounting and connection before installation of service box.



Cat. No.	Description	Dimension (Excluding Bracket)				Color	Std. Pkg.
		Width	Height	Depth	Cu. In.		
UM1100-TV	With Embossed "TELEVISION" Text & Plywood Back Bracket	14-7/8"	11"	4-7/8"	797.6	Beige	5
UM1100-PH	With Embossed "TELEPHONE" Text & Plywood Back Bracket	14-7/8"	11"	4-7/8"	797.6	Beige	5
UM1100-PH-GB	With Embossed "TELEPHONE" Text & Plywood Back Bracket With Installed Ground Bar	14-7/8"	11"	4-7/8"	797.6	Beige	5



UM1100-TV

UM1100-PH
UM1100-PH-GB

Certification:

-  File 3033655

Enclosures

COMMUNICATIONS / FIBER OPTICS SERVICE ENCLOSURE

- 18GA Galvanized Steel
- 4 Captive Cover Screws
- 24 Screw/Nail Holes on Sides
- Plywood back to simplify protector mounting and connection before installation of service box.
- Plywood Back Bracket & Grounding Lug Assembly



Cat. No.	Description	Dimension (Excluding Bracket)				Color	Std. Pkg.
		Width	Height	Depth	Cu. In.		
UM1400	With Embossed "COMMUNICATIONS"	14-7/8"	32"	4-7/8"	2380	Beige	1
UM1400D	With Embossed "COMMUNICATIONS"	14-7/8"	32"	6"	2856	Beige	1



UM1400



UM1400D (6" Deep)

REPLACEMENT COVERS

- 18GA Galvanized Steel
- Captive Cover Screws



Cat. No.	Description	Dimension		Color	Std. Pkg.
		Width	Height		
CVR1020-TV	Replacement Cover for UM1020-TV with "TELEVISION" Text	14-7/8"	4-7/8"	Beige	10
CVR1020-PH	Replacement Cover for UM1020-PH with "TELEPHONE" Text	14-7/8"	4-7/8"	Beige	10
CVR1100-TV	Replacement Cover for UM1100-TV with "TELEVISION" Text	14-7/8"	11"	Beige	10
CVR1100-PH	Replacement Cover for UM1100-PH with "TELEPHONE" Text	14-7/8"	11"	Beige	10
CVR1400	Replacement Cover for UM1400 with "COMMUNICATIONS" Text	14-7/8"	32"	Beige	5



CVR1400



CVR1020-TV



CVR1020-PH



CVR1100-TV



CVR1100-PH

Certification:

-  File 3033655

Section C: Weatherproof Products



US Patent:
6,982,381

Easy-Install While-In-Use Covers

WHILE-IN-USE COVERS WITH INTERCHANGEABLE INSERTS

Features:

- Patented Slide-In Device Inserts
- High-Impact Polycarbonate Construction
- Pad Lockable Design
- Instruction Sheet
- Meets NEC Article 406.8 (B) (1) For Receptacles in Damp Locations
- NEMA 3R-Rated



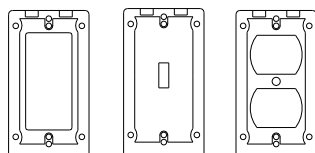
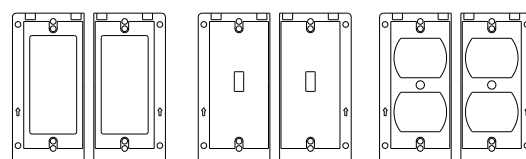
Cat. No.	Description	Std. Pkg.
WIU-1V	1-Gang Vertical, 2-3/4" Deep	20
WIU-2	2-Gang, 2-1/4" Deep	20



WIU-1V



WIU-2

**3 in 1****9 in 1**

Featuring Orbit's Patented
Slide-In Interchangeable Device Inserts
For Quick and Easy Installations

Certification:

•  File E327021



US Patent Pending

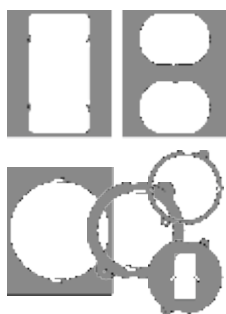
Universal While-In-Use Covers

UNIVERSAL DEVICE COVERS

Features:

- Patented Device Inserts
- Clean Installation with No Break-Off Parts
- High-Impact Polycarbonate Construction
- Heavy-Duty Die-Cast Metal (AL) Construction in "M" Versions
- Pad Lockable Design
- Pre-installed Adhesive Gasket
- Extra Large Cord Opening with Rubber Flaps that Minimize Debris and Insect Accumulation
- Instruction Sheet
- Meets NEC Article 406.8 (B) (1) For Receptacles in Damp Locations
- NEMA 3R-Rated

Easy-to-Assemble Building-Block Style Adapters Accommodate a Wide Range of Wiring Devices



WIU-1U / WIU-1UD / WIUM-1UD

Options:

- 1 x Toggle Switch
- 1 x Duplex Receptacle
- 1 x GFCI/Decorator
- 1 x 1-3/8"
- 1 x 1-9/16"
- 1 x 1-5/8"
- 1 x 2-1/8"

WIU-2UD / WIUM-2UD

Options:

- 2 x Toggle Switch
- 2 x Duplex Receptacle
- 2 x GFCI/Decorator
- 2 x 1-3/8"
- 2 x 1-9/16"
- 2 x 1-5/8"

Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.
		Gray	White	
WIU-1U	1-Gang Vert./Horiz. - 2 3/4" Deep	WIU-1U		8
WIU-1UD	1-Gang Vert./Horiz. - 3 1/2" Deep	WIU-1UD		8
WIUM-1UD	Metal, 1-Gang Vert./Horiz. - 3 1/2" Deep	WIUM-1UD	WIUM-1UD-W	8
WIU-2UD	2-Gang - 3 1/2" Deep	WIU-2UD		6
WIUM-2UD	Metal, 2-Gang - 3 1/2" Deep	WIUM-2UD	WIUM-2UD-W	6



WIU-1U

WIU-1UD

WIUM-1UD
(Metal)

7 in 1



WIU-2UD

WIUM-2UD
(Metal)

31 in 1



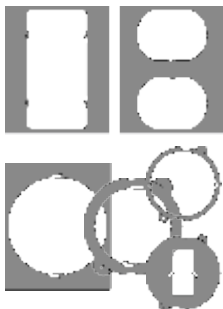


US Patent Pending

**UNIVERSAL
DEVICE COVERS****Features:**

- Patented Device Inserts
- Clean Installation with No Break-Off Parts
- Heavy-Duty Die-Cast Metal with Polycarbonate Inserts
- Pad Lockable Design
- Pre-installed Adhesive Gasket
- Instruction Sheet
- NEMA 3R-Rated

Easy-to-Assemble Building-Block Style
Adapters Accommodate a Wide Range
of Wiring Devices

**1C-U Options:**

- 1 x Toggle Switch
- 1 x Duplex Receptacle
- 1 x GFCI/Decorator
- 1 x 1-3/8"
- 1 x 1-9/16"
- 1 x 1-5/8"

2C-U Options:

- 2 x Toggle Switch
- 2 x Duplex Receptacle
- 2 x GFCI/Decorator
- 2 x 1-3/8"
- 2 x 1-9/16"
- 2 x 1-5/8"

2C-USW Options:

- 1 x Toggle Switch
- 1 x Duplex Receptacle
- 1 x GFCI/Decorator
- 1 x 1-3/8"
- 1 x 1-9/16"
- 1 x 1-5/8"

3C-U Options:

- 3 x Toggle Switch
- 3 x Duplex Receptacle
- 3 x GFCI/Decorator
- 3 x 1-3/8"
- 3 x 1-9/16"
- 3 x 1-5/8"

Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		Gray	Bronze	White	
1C-U	1-Gang	1C-U	1C-U-BR	1C-U-W	25
2C-U	2-Gang	2C-U	2C-U-BR	2C-U-W	12
2C-USW	2-Gang, One Lever with 15A SW., One Universal	2C-USW	-	-	1
3C-U	3-Gang	3C-U	-	-	1



1C-U

7 in 1

UL Listed for
Horizontal Installation



2C-U

25 in 1

2C-USW

6 in 1

3C-U

64 in 1

*White & Bronze are available
on selected items only.



Weatherproof Covers

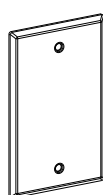
1-GANG BLANK AND DEVICE COVERS

2-3/4" W x 4-1/2" H

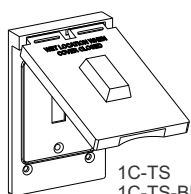
- Die-Cast Zinc (Except 1-BC & 1-BC-G)
- Gasket Included



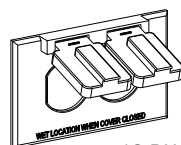
Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		Gray	Bronze	White	
1-BC	Aluminum Blank (Unpainted)	1-BC			50
1-BC-G	Heavy-Duty Galvanized Steel Blank	1-BC-G	1-BC-BR	1-BC-W	50
1C-TS	Toggle Switch	1C-TS	1C-TS-BR	1C-TS-W	25
1C-DH	Duplex/Combo. Device - Horizontal	1C-DH	1C-DH-BR	1C-DH-W	25
1C-DV	Duplex/Combo. Device - Vertical	1C-DV	1C-DV-BR	1C-DV-W	25
1C-GH	GFCI - Horizontal	1C-GH	1C-GH-BR	1C-GH-W	25
1C-GV	GFCI - Vertical	1C-GV	1C-GV-BR	1C-GV-W	25
1C-SH	S/R or Switch Horizontal - 1.406" Diameter	1C-SH			25
1C-SV	S/R or Switch Vertical - 1.406" Diameter	1C-SV	1C-SV-BR	1C-SV-W	25
1C-PO20	20A Power Outlet - 1.594" Diameter	1C-PO20			25
1C-PO30	30A Power Outlet - 1.750" Diameter	1C-PO30			25
1C-PO40	40-50A Power Outlet - 2.281" Diameter	1C-PO40			25
1C-SW	Lever + 15A Single-Pole Switch	1C-SW	1C-SW-BR	1C-SW-W	25
1C-SW-20	Lever + 20A Single-Pole Switch	1C-SW-20			25
1C-SW-NS	Lever Cover without Switch	1C-SW-NS			25
G-1	Universal 1-Gang Foam Gasket	G-1 (Black only)			50



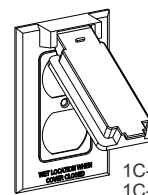
1-BC
1-BC-G
1-BC-BR
1-BC-W



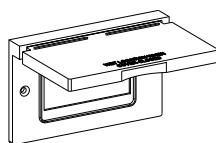
1C-TS
1C-TS-BR
1C-TS-W



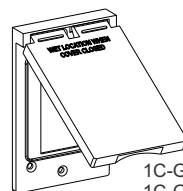
1C-DH
1C-DH-BR
1C-DH-W



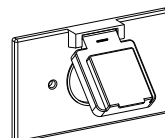
1C-DV
1C-DV-BR
1C-DV-W



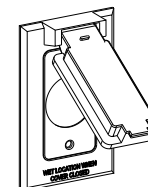
1C-GH
1C-GH-BR
1C-GH-W



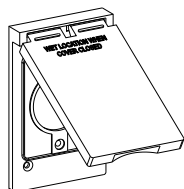
1C-GV
1C-GV-BR
1C-GV-W



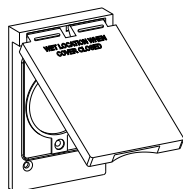
1C-SH



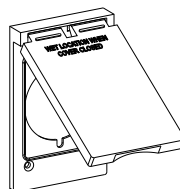
1C-SV
1C-SV-BR
1C-SV-W



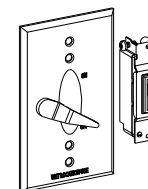
1C-PO20



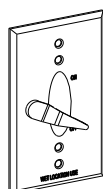
1C-PO30



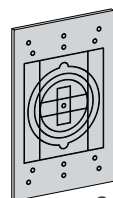
1C-PO40



1C-SW
1C-SW-BR
1C-SW-W
1C-SW-20



1C-SW-NS



G-1

Certification:

- File E227970

**White & Bronze are available on selected items only.*

Weatherproof Covers

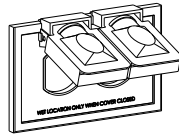
PLASTIC 1-GANG DEVICE COVERS

2-3/4" W x 4-1/2" H

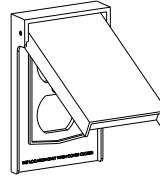
- Polycarbonate Composite
- Gasket Included

 File E323779

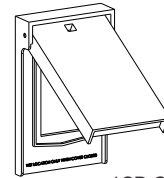
Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.
		Gray	White	
1CP-DH	Duplex/Combo. Device - Horizontal	1CP-DH	1CP-DH-W	20
1CP-DV	Duplex/Combo. Device - Vertical	1CP-DV	1CP-DV-W	20
1CP-GV	GFCI - Vertical	1CP-GV	1CP-GV-W	20
1CP-SW	Switch Cover without Switch	1CP-SW	-	20



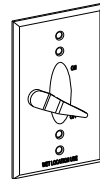
1CP-DH



1CP-DV



1CP-GV



1CP-SW

1-GANG DEVICE COVERS with Padlock Hasp

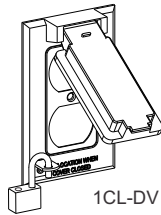
2-3/4" W x 4-1/2" H

- Die Cast Zinc
- Gasket Included
- Pad Lockable Design

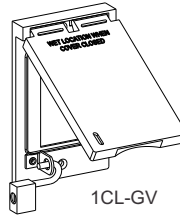
 File E227970

Cat. No.	Description	Std. Pkg.
1CL-DV*	Duplex/Combo. Device - Horizontal	25
1CL-GV*	GFCI - Vertical	25
1CL-SV*	SR or Switch Vertical - 1.406" Diameter	25

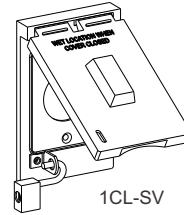
*While Supplies Last - See Page C3 for Universal Cover



1CL-DV



1CL-GV



1CL-SV

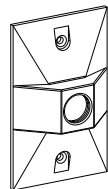
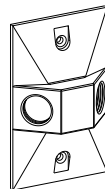
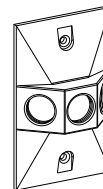
1-GANG RAISED COVERS

2-7/8" W x 4-5/8" H

- Die Cast Copper-Free Aluminum
- Gasket Included

 File E316426

Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		Gray	Bronze	White	
RE-1	1 - 1/2" Outlet	RE-1	RE-1-BR	RE-1-W	25
RE-2	2 - 1/2" Outlet	RE-2	RE-2-BR	RE-2-W	25
RE-3	3 - 1/2" Outlet	RE-3	RE-3-BR	RE-3-W	25

RE-1
RE-1-BR
RE-1-WRE-2
RE-2-W
RE-2-BRRE-3
RE-3-BR
RE-3-W

*White & Bronze are available
on selected items only.

Weatherproof Covers

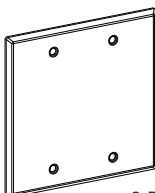
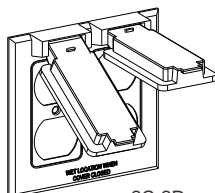
2-GANG BLANK AND DEVICE COVERS

4-9/16" W x 4-1/2" H

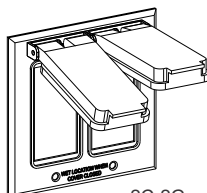
- Device-Mount
- Die-Cast Zinc (Except 2-BC & 2-BC-G)
- Gasket Included
- Powder Coat Finish



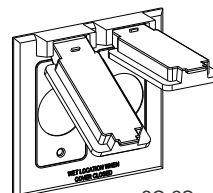
Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		Gray	Bronze	White	
2-BC	Aluminum Blank (Unpainted)	2-BC			25
2-BC-G	Heavy-Duty Galvanized Steel Blank	2-BC-G	2-BC-G-BR	2-BC-G-W	25
2C-2D	Two Duplex	2C-2D	2C-2D-BR	2C-2D-W	12
2C-2G	Two GFCI	2C-2G	2C-2G-BR	2C-2G-W	12
2C-2S	Two Switches or S/R - 1.406" Diameter	2C-2S	2C-2S-BR	2C-2S-WH	12
2C-2SW	Two Levers + Two 15A Single-Pole Switches	2C-2SW	2C-2SW-BR	2C-2SW-W	12
2C-GD	One GFCI, One Duplex	2C-GD			12
2C-SD	One Duplex, One S/R - 1.406" Diameter	2C-SD			12
2C-GS	One GFCI, One Switch or S/R - 1.406" Diameter	2C-GS			12
2C-DH	Oversized One Duplex - Horizontal Device Mount Unit has Knock Outs for Box Mounting	2C-DH			12
2CL-PO60	One 30, 50, 60 Amp 3 & 4 Wire With Built-In Padlock Hasp - 2.468" Diameter	2CL-PO60			12
G-2	Universal 2-Gang Foam Gasket	G-2 (Black Only)			50

2-BC
2-BC-G

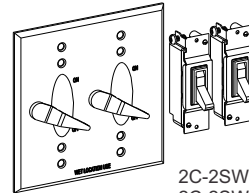
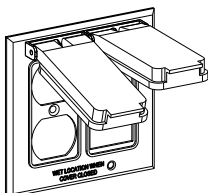
2C-2D



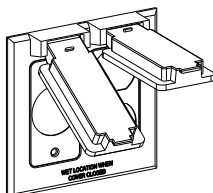
2C-2G



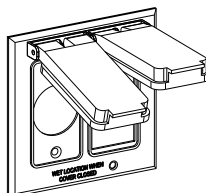
2C-2S

2C-2SW
2C-2SW-BR
2C-2SW-WH

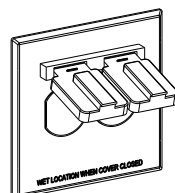
2C-GD



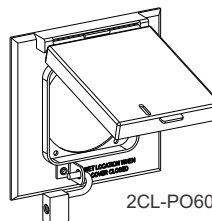
2C-SD



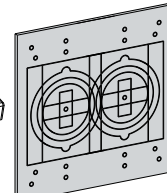
2C-GS



2C-DH



2CL-PO60



G-2

3-GANG BLANK AND DEVICE COVERS

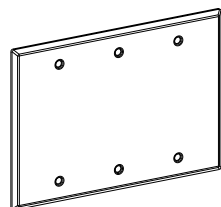
6-3/8" W x 4-1/2" H

- Die-Cast Zinc
- Gasket Included
- Gray Powder Coat Finish

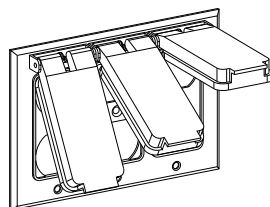


Cat. No.	Description	Std. Pkg.
3-BC	Aluminum Blank	1
3C-3D*	Three Duplex	1
3C-3G*	Three GFCI	1
3C-3S*	Three SR or Switches - 1.406" Diameter	1

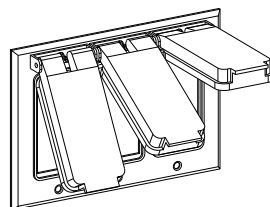
*While Supplies Last - See Page C3 for Universal Cover



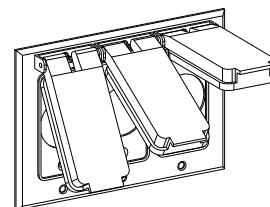
3-BC



3C-3D



3C-3G



3C-3S

Certification:

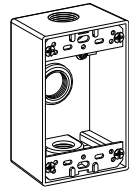
• File E227970

Weatherproof Boxes

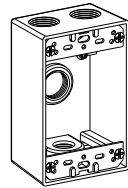
1-GANG BOXES 2" DEEP

2-3/4" W x 4-1/2" H

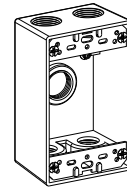
Cat. No.	Outlet Holes	Hole Size	Color (Cat. No. - Color Code)			Cu. Inch	Std. Pkg.
			Gray	Bronze	White		
1B50-3	3	1/2"	1B50-3	1B50-3-BR	1B50-3-W	18.3	20
1B50-4	4	1/2"	1B50-4	1B50-4-BR	1B50-4-W	18.3	20
1B50-5	5	1/2"	1B50-5	1B50-5-BR	1B50-5-W	18.3	20
1B50-5X	5	1/2"	1B50-5X			18.3	20
1B75-3	3	3/4"	1B75-3	1B75-3-BR	1B75-3-W	18.3	20
1B75-4	4	3/4"	1B75-4	1B75-4-BR	1B75-4-W	18.3	20
1B75-5	5	3/4"	1B75-5	1B75-5-BR	1B75-5-W	18.3	20
1B75-5X	5	3/4"	1B75-5X			18.3	20
1B100-3	3	1"	1B100-3			18.3	20



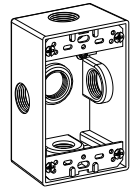
1B50-3
1B50-3-BR
1B50-3-W
1B75-3
1B75-3-BR
1B75-3-W
1B100-3



1B50-4
1B50-4-BR
1B50-4-W
1B75-4
1B75-4-BR
1B75-4-W



1B50-5
1B75-5



1B50-5X
1B75-5X

Features:

- Die Cast Copper-Free Aluminum
- Premium Powder Coat Finish
- Two Closure Plugs Included
- Ground Screw Installed
- Lugs Included
- Individually Shrink-wrapped with Barcode
- Retail Shelf Packaging

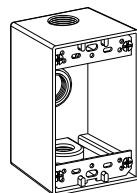


1-GANG DEEP BOXES 2-5/8" DEEP

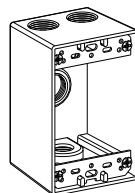
2-3/4" W x 4-1/2" H

- Gray Finish

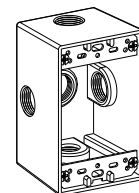
Cat. No.	Outlet Holes	Hole Size	Cu. Inch	Std. Pkg.
1DB50-3	3	1/2"	23.8	12
1DB50-4	4	1/2"	23.8	12
1DB50-5X	5	1/2"	23.8	12
1DB75-3	3	3/4"	23.8	12
1DB75-4	4	3/4"	23.8	12
1DB75-5X	5	3/4"	23.8	12
1DB100-3	3	1"	23.8	12
1DB100-5X	5	1"	23.8	12



1DB50-3
1DB75-3
1DB100-3



1DB50-4
1DB75-4



1DB50-5X
1DB75-5X
1DB100-5X

Certification:

- File E227970

**White & Bronze are available on selected items only.*

Weatherproof Boxes

2-GANG BOXES 2" DEEP

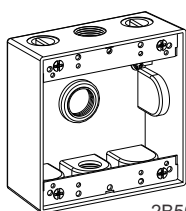
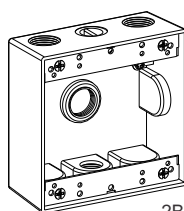
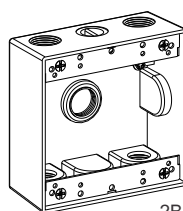
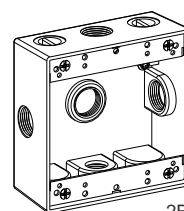
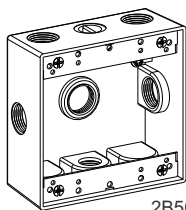
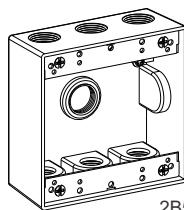
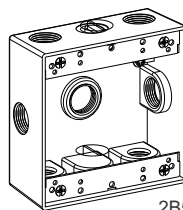
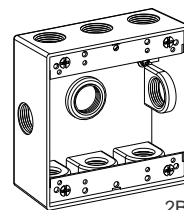
4-9/16" W x 4-1/2" H

Features:

- Die Cast Copper-Free Aluminum
- Premium Powder Coat Finish
- Two Closure Plugs Included
- Ground Screw Installed
- Lugs Included
- Individually Shrink-wrapped with Barcode
- Retail Shelf Packaging



Cat. No.	Outlet Holes	Hole Size	Color (Cat. No. - Color Code)			Cu. Inch	Std. Pkg.
			Gray	Bronze	White		
2B50-3	3	1/2"	2B50-3	2B50-3-BR	2B50-3-W	30.5	12
2B50-4	4	1/2"	2B50-4			30.5	12
2B50-5	5	1/2"	2B50-5	2B50-5-BR	2B50-5-W	30.5	12
2B50-5X	5	1/2"	2B50-5X			30.5	12
2B50-6X	6	1/2"	2B50-6X			30.5	12
2B50-7	7	1/2"	2B50-7			30.5	12
2B50-7X	7	1/2"	2B50-7X			30.5	12
2B50-9	9	1/2"	2B50-9			30.5	12
2B75-3	3	3/4"	2B75-3	2B75-3-BR	2B75-3-W	30.5	12
2B75-4	4	3/4"	2B75-4			30.5	12
2B75-5	5	3/4"	2B75-5	2B75-5-BR	2B75-5-W	30.5	12
2B75-5X	5	3/4"	2B75-5X			30.5	12
2B75-6X	6	3/4"	2B75-6X			30.5	12
2B75-7	7	3/4"	2B75-7			30.5	12
2B75-7X	7	3/4"	2B75-7X			30.5	12
2B75-9	9	3/4"	2B75-9			30.5	12
2B100-3	3	1"	2B100-3	2B100-3-BR	2B100-3-W	30.5	12
2B100-4	4	1"	2B100-4			30.5	12
2B100-5X	5	1"	2B100-5X			30.5	12

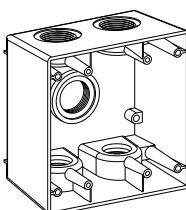
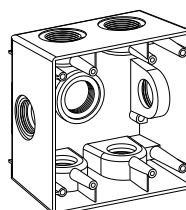
2B50-3
2B75-3
2B100-32B50-4
2B75-4
2B100-42B50-5
2B75-52B50-5X
2B75-5X
2B100-5X2B50-6X
2B75-6X2B50-7
2B75-72B50-7X
2B75-7X2B50-9
2B75-9

2-GANG DEEP BOXES 2-5/8" DEEP

4-9/16" W x 4-1/2" H

- Gray Finish

Cat. No.	Outlet Holes	Hole Size	Cubic Inch	Std. Pkg.
2DB50-5	5	1/2"	40.3	9
2DB75-5	5	3/4"	40.3	9
2DB100-5	5	1"	40.3	9
2DB75-7X	7	3/4"	40.3	9
2DB100-7X	7	1"	40.3	9

2DB50-5
2DB75-5
2DB100-52DB75-7X
2DB100-7X

**White & Bronze are available on selected items only.*

Certification:

- File E227970

Weatherproof Boxes

3-GANG DEEP BOX 2-5/8" DEEP

6-3/8" W x 4-1/2" H

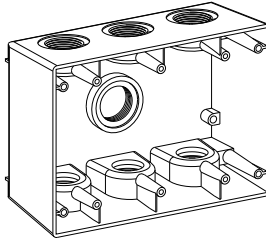
- Gray Finish

Features:

- Die Cast Copper-Free Aluminum
- Premium Powder Coat Finish
- Two Closure Plugs Included
- Ground Screw Installed
- Lugs Included
- Individually Shrink-wrapped with Barcode
- Retail Shelf Packaging



Cat. No.	Outlet Holes	Hole Size	Cubic Inch	Std. Pkg.
3DB50-7	7	1/2"	54.0	1
3DB75-7	7	3/4"	54.0	1
3DB100-7	7	1"	54.0	1



3DB50-7
3DB75-7
3DB100-7

Weatherproof

Certification:

-  File E227970

Weatherproof Boxes

1-GANG EXTENSION RINGS 1" DEEP

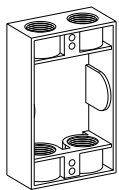
2-3/4" W x 4-1/2" H

- Gray Finish

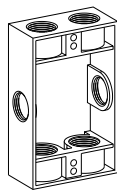


Features:

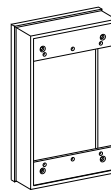
- Die Cast Copper-Free Aluminum
- Premium Powder Coat Finish
- Two Closure Plugs Included
- Individually Shrink-wrapped with Barcode
- Retail Shelf Packaging



EXB50-4
EXB75-4



EXB50-6
EXB75-6



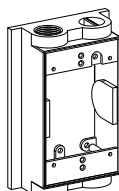
EXR-1

Cat. No.	Outlet Holes	Hole Size	Cu. Inch	Std. Pkg.
EXB50-4	4	1/2"	9.5	12
EXB50-6	6	1/2"	9.5	12
EXB75-4	4	3/4"	9.5	12
EXB75-6	6	3/4"	9.5	12
EXR-1	-	-	10.0	24

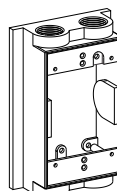
1-GANG FLANGED EXTENSION BOXES 1-1/2" DEEP

3-1/2" W x 5-1/4" H

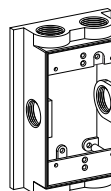
- Gray Finish



EXF50-2
EXF75-2



EXF50-4
EXF75-4



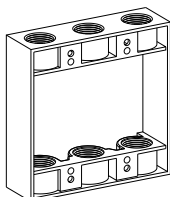
EXF50-6
EXF75-6

Cat. No.	Outlet Holes	Hole Size	Cu. Inch	Std. Pkg.
EXF50-2	2	1/2"	13.5	10
EXF50-4	4	1/2"	13.5	10
EXF50-6	6	1/2"	13.5	10
EXF75-2	2	3/4"	13.5	10
EXF75-4	4	3/4"	13.5	10
EXF75-6	6	3/4"	13.5	10

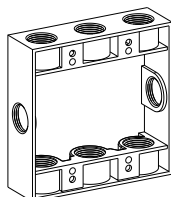
2-GANG EXTENSION RINGS 1" DEEP

4-9/16" W x 4-1/2" H

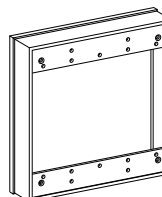
- Gray Finish



2EXB50-6
2EXB75-6



2EXB50-8
2EXB75-8



EXR-2

Cat. No.	Outlet Holes	Hole Size	Cu. Inch	Std. Pkg.
2EXB50-6	6	1/2"	15.0	9
2EXB75-6	6	3/4"	15.0	9
2EXB50-8	8	1/2"	15.0	9
2EXB75-8	8	3/4"	15.0	9
EXR-2	-	-	16.3	12

Certification:

- File E227970

Round Extension Rings & Covers

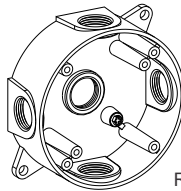
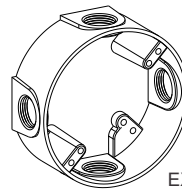
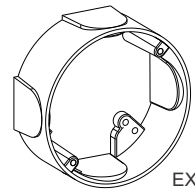
4" ROUND BOXES & EXTENSION RINGS

1-1/2" Deep

• Die-Cast Aluminum



Cat. No.	Outlet Holes	Hole Size	Color (Cat. No. - Color Code)			Cu. Inch	Std. Pkg.
			Gray	Bronze	White		
RB50-5	5	1/2"	RB50-5	RB50-5-BR	RB50-5-W	15.8	16
RB75-5	5	3/4"	RB75-5			15.8	16
EXR50-4	4	1/2"	EXR50-4			19.0	16
EXR75-4	4	3/4"	EXR75-4			19.0	16
EXR-R	-	-	EXR-R			19.0	50


 RB50-5
 RB50-5-BR
 RB50-5-W
 RB75-5

 EXR50-4
 EXR75-4


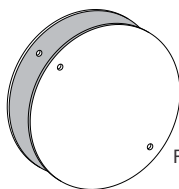
EXR-R

4" ROUND COVERS

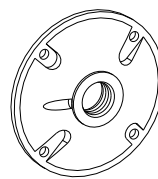
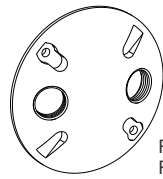
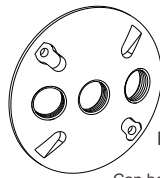
• Die-Cast Copper-Free Aluminum (Except RBC-4)



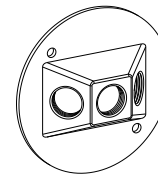
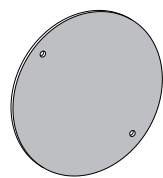
Cat. No.	Outlet Holes	Hole Size	Color (Cat. No. - Color Code)				Std. Pkg.
			Gray	Bronze	Black	White	
RBC-4 Galvanized Steel	-	-	RBC-4				25
RC-1	1	1/2"	RC-1	RC-1-BR	RC-1-BK	RC-1-W	25
RC-2	2	1/2"	RC-2	RC-2-BR		RC-2-W	25
RC-3D (Dome)	3	1/2"	RC-3D				25
RC-3	3	1/2"	RC-3	RC-3-BR	RC-3-BK	RC-3-W	25
G-R	Foam Gasket				G-R		25
RRC-3	3	1/2"	RRC-3				25



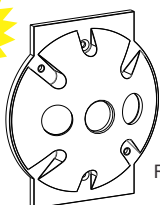
RBC-4


 RC-1
 RC-1-BK
 RC-1-BR
 RC-1-W

 RC-2
 RC-2-BR
 RC-2-W


RC-3D

Can be mounted
on a 3" Plaster Ring
 RC-3
 RC-3-BK
 RC-3-BR
 RC3-W


G-R



RRC-3

Can be mounted on either
1-Gang Box or 4" Round Box

Certification:

• File E227970

 *White & Bronze are available
 on selected items only.

Swimming Pool Junction Boxes

SWIMMING POOL JUNCTION BOXES

Metal/Plastic

For use with installation of underwater pool lights.

For connecting to 120V or low voltage below
normal water level of the pool.

Complies with the latest NEC & UL Standards.
Solid brass wiring platform with grounding
post and 3 ground terminals for use with
metallic or PVC conduit.

Note:

See NEC 680.52 guidelines on
page iv of the General Information Section



Cat. No.	Description	Size & Remarks	Std. Pkg.
SJB-50/100	Two 1/2", One 1" Outlets With 1" to 1/2" Port Adapter Black Lexan Cover with Built-In Gasket Brass Bottom	3.5"W x 5.38"H x 2"D 22.0 Cu. In.	1
SJB-75/100	Two 3/4", One 1" Outlets With 1" to 3/4" Port Adapter Black Lexan Material With Built-In Gasket Brass Bottom	3.5"W x 5.38"H x 2"D 22.0 Cu. In.	1
SJB100-3 (Black) SJB100-3-W (White)	Two 3/4", One 1" Outlets Black or White Lexan Material With Built-In Gasket Brass Terminal Block, Brass Ground Lug	4"Dia. X1.75"D 14.0 Cu. In. (Use with PVC Pipe)	1
SJB100-5 (Black) SJB100-5-W (White)	One 1/2", Two 3/4", Two 1" Outlets Black or White Lexan Material With Built-In Gasket Brass Terminal Block, Brass Ground Lug	5"Dia. X 2"D 23.0 Cu. In. (Use with PVC Pipe)	1
SJB-ROD	4-Ft. Solid PVC Support Rod For Lexan Boxes	1/2" Dia X 4'	2



SJB-50/100



SJB-75/100



SJB100-3



SJB100-3-W



SJB100-5



SJB100-5-W



SJB-ROD

UNDERWATER JUNCTION BOXES

Solid Brass

Cat. No.	Description
UWJB-6	6-Way Connection
UWJB-8	8-Way Connection
UWJB-10	10-Way Connection



UNDERWATER



UWJB-6



UWJB-8



UWJB-10

Weatherproof Lights

LAMP HOLDERS

Die Cast Aluminum
& Zinc

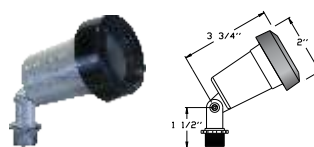
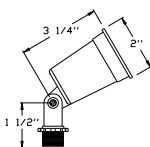


Cat. No.	Description	Color (Cat. No. - Color Code)				Std. Pkg.
		Gray	Bronze	Black	White	
LH150	120V PAR 38 90W Lampholder	LH150	LH150-BR	LH150-BK	LH150-W	25
LH150-SG	120V PAR 38 90W Lampholder With Premium Silicon Outer Gasket	LH150-SG	LH150-SG-BR	LH150-SG-BK	LH150-SG-W	25
LH90	120V PAR 38 90W Premium Lampholder	LH90-GY	LH90-BR	LH90-BK	LH90-W	25
HL2	120V PAR 38 90W Hooded Lampholder	HL2-GY	HL2-BR	HL2-BK	HL2-W	25
QR100	Commercial Die-Cast Metal Quartz Halogen Lamp Holder 120V Input, 100 Watt T4 Bi-Pin Included	QR100-GY	QR100-BR	QR100-BK	QR100-W	25



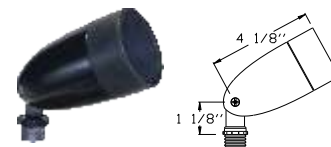
Includes Neoprene Outer Gasket

LH150



LH150-SG

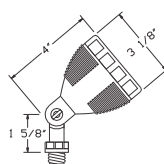
Includes Premium Silicon Gasket



LH90

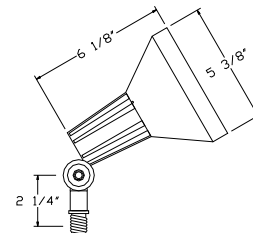


QR100



HL2

Also available in green (HL2-G)



See Lighting Sections for More Photos of These and Our Other Offerings of PAR Lamp Holders and Accessories in Different Models, Sizes, and Materials!

LAMP HOLDER ACCESSORIES

Cat. No.	Description	Colors Available	Std. Pkg.
BASE	Surface-Mount Bracket 1/2" Female, Cast Aluminum	BK, BR, GN, VG, WH	10
BASE-R	Round Surface-Mount Bracket 1/2" Female, Cast Aluminum	BK, BR, GN, VG, WH	10
BASE-SB	Round Surface-Mount Bracket 1/2" Female, Solid Brass	Antique Brass, Ant. Brz, Acid Grn	10
TB-LV	Tree-Hugger Canopy, Low-Voltage	BK, BR, GN, VG, WH	1
TB50-3	Tree-Hugger Box and Canopy, 120V, Cast Aluminum	GN	1



BASE



BASE-R



BASE-SB



TB-LV



TB50-3

Certification:

File E303572



See Page G50 for Tree Hugger Rubber Straps for TB-LV & TB50-3

Weatherproof Accessories

WEATHERPROOF CLOSURE PLUGS

• UMI Premium Closure Plugs are made of Heavy Zinc Die Cast in 1/2" and 3/4" sizes, and Aluminum Die Cast in 1".



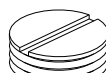
Cat. No.	Description	Color	Std. Pkg.	Master Ctn.
Poly Bagged with Barcode				
PL-50	1/2" Closure Plug, 5 Per Bag, 100 Bags of 5	Gray	500	-
PL-50-BR	1/2" Closure Plug, 5 Per Bag, 100 Bags of 5	Bronze	500	-
PL-50-W	1/2" Closure Plug, 5 Per Bag, 100 Bags of 5	White	500	-
PL-75	3/4" Closure Plug, 5 Per Bag, 100 Bags of 5	Gray	500	-
PL-75-BR	3/4" Closure Plug, 5 Per Bag, 100 Bags of 5	Bronze	500	-
PL-75-WH	3/4" Closure Plug, 5 Per Bag, 100 Bags of 5	White	500	-
PL-100	1" Closure Plug, 2 Per Bag, 100 Bags of 2	Gray	200	-
Bulk, Loose in Box				
PL-50-BULK	1/2" Closure Plug	Natural	100	2000
PL-75-BULK	3/4" Closure Plug	Natural	100	2000
PL-100-BULK	1" Closure Plug	Natural	50	1000



PL-50
PL-50-BR
PL-50-W
PL-50-BULK



PL-75
PL-75-BR
PL-75-BULK



PL-100
PL-100-BULK

WEATHERPROOF ACCESSORIES



Cat. No.	Description	Color	Std. Pkg.
LUG	Mounting Lugs, Each Unit is a Poly Bag Containing 2 Lugs and 2 Screws	Natural	100
SW-SP	1/2" Brass Spacer for Mounting a Toggle Switch in a Lever Switch Cover	Natural	100
G	Inner Fiber Gasket For LH150 Weatherproof Lamp Holder	-	250
SG	Premium Silicon Outer Sealing Gasket for LH150 Weatherproof Lamp Holder	-	25
WG-38	PAR38 Wire Guard for Weatherproof Lamp Holders, Zinc-Plated Steel	-	5
YAD-50	1/2" Die-Cast Aluminum "Y" Adapter, One Male to Two Female Hubs	Gray	25



LUG



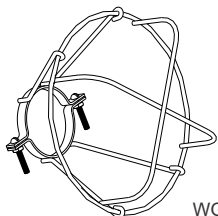
SW-SP



G



SG



WG-38



YAD-50

Certification:

• File E227970

**White & Bronze are available on selected items only.*

Photocells

PHOTOELECTRIC CONTROLS

1.5VA Power Consumption

10-20 Lx On Level

30-60 Lx Off Level

5-Year Warranty

Cat. No.	Description	Rating		Std. Pkg.
		Tungsten	Ballast	
PC-1	120V 50/60Hz, Standard Contractor Grade	2000 W	1900VA	12
PC-1-277	208/277V 50/60Hz, Standard Contractor Grade	2000 W	1900VA	12
PC-1S	120V 50/60Hz, Swivel-Type	1200 W	1000VA	12
PC-1SH	120V 50/60Hz, High-Wattage Swivel-Type	2000 W	1900VA	12
PC-1AL	120V 50/60Hz, Std Contractor Grade, Cast Alum.	2000 W	2000VA	12
PC-1F	120V 50/60Hz, Wire-In Flush Model	500 W	850VA	12
PC-1F-277	208/277V 50/60Hz, Wire-In Flush Model	500 W	850VA	12
PC-1P	120V 50/60Hz, With Weatherproof Plate & Gasket	500 W	850VA	12
PC-1T	110~277V 50/60Hz, Twist Lock	1800 W	1000VA	12



PC-1
PC-1-277



PC-1S



PC-1SH



PC-1AL



PC-1F
PC-1F-277



PC-1P



PC-1T

Weatherproof

Certification:

 File E224007

Conduit Bodies Quick Reference

For More Information See Fittings Section Starting on Page D21

Weatherproof



LB-50A
LB-75A
LB-100A
LB-125A
LB-150A
LB-200A



LL-50A
LL-75A
LL-100A
LL-125A
LL-150A
LL-200A



LR-50A
LR-75A
LR-100A
LR-125A
LR-150A
LR-200A



C-50A
C-75A
C-100A
C-125A
C-150A
C-200A



T-50A
T-75A
T-100A
T-125A
T-150A
T-200A



SLB-50
SLB-75
SLB-100
SLB-125
SLB-150
SLB-200



LB-50
LB-75
LB-100
LB-125
LB-150
LB-200
LB-250
LB-300
LB-350
LB-400



LL-50
LL-75
LL-100
LL-125
LL-150
LL-200
LL-250
LL-300
LL-400



LR-50
LR-75
LR-100
LR-125
LR-150
LR-200
LR-250
LR-300
LR-400



C-50
C-75
C-100
C-125
C-150
C-200
C-250
C-300
C-400



T-50
T-75
T-100
T-125
T-150
T-200
T-250
T-300
T-400



CG-50
CG-75
CG-100
CG-125/150
CG-200
CG-250/300
CG-350-400



Malleable Iron

MLB-50
MLB-75
MLB-100
MLB-125
MLB-150
MLB-200
MLB-250
MLB-300
MLB-400



Malleable Iron

MLL-50
MLL-75
MLL-100
MLL-125
MLL-150
MLL-200



Malleable Iron

MLR-50
MLR-75
MLR-100
MLR-125
MLR-150
MLR-200



Malleable Iron

MC-50
MC-75
MC-100
MC-125
MC-150
MC-200



Malleable Iron

MT-50
MT-75
MT-100
MT-125
MT-150
MT-200



SC-50
SC-75
SC-100
SC-125/150
SC-200
SC-250/300
SC-350/400



G-50
G-75
G-100
G-125/150
G-200
G-250/300
G-350-400



Set-Screw EMT

SSLB-50
SSLB-75
SSLB-100
SSLB-125
SSLB-150
SSLB-200



Set-Screw EMT

SSLR-50
SSLR-75
SSLR-100
SSLR-125
SSLR-150
SSLR-200



Set-Screw EMT

SLL-50
SLL-75
SLL-100
SLL-125
SLL-150
SLL-200



Set-Screw EMT

SSC-50
SSC-75
SSC-100
SSC-125
SSC-150
SSC-200



Set-Screw EMT

SST-50
SST-75
SST-100
SST-125
SST-150
SST-200

Section D: Electrical Fittings



EMT Fittings

STEEL EMT CONNECTORS SET-SCREW TYPE

Features:

- Steel
- Zinc Electro-Plated
- Concrete-Tight when Taped
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF7701	1/2"	50	500
OF7702	3/4"	25	250
OF7703	1"	10	100
OF7704	1-1/4"	10	100
OF7705	1-1/2"	10	50
OF7706	2"	5	50
OF7707	2-1/2"	-	12
OF7708	3"	-	12
OF7709	3-1/2"	-	6
OF7710	4"	-	6

STEEL EMT CONNECTORS SET-SCREW TYPE INSULATED

Features

- Steel
- Zinc Electro-Plated
- With Insulated Throat
- Concrete-Tight when Taped
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF7701-S	1/2"	50	500
OF7702-S	3/4"	25	250
OF7703-S	1"	10	100
OF7704-S	1-1/4"	10	100
OF7705-S	1-1/2"	10	50
OF7706-S	2"	5	50
OF7707-S	2-1/2"	-	12
OF7708-S	3"	-	12
OF7709-S	3-1/2"	-	6
OF7710-S	4"	-	6

STEEL EMT COUPLINGS SET-SCREW TYPE

Features:

- Steel
- Zinc Electro-Plated
- Concrete-Tight when Taped
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits

Certification:

- Meets UL Standard 514B



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF7711	1/2"	50	500
OF7712	3/4"	25	250
OF7713	1"	10	100
OF7714	1-1/4"	10	100
OF7715	1-1/2"	10	50
OF7716	2"	5	50
OF7717	2-1/2"	-	12
OF7718	3"	-	12
OF7719	3-1/2"	-	6
OF7720	4"	-	6

EMT Fittings

STEEL EMT CONNECTORS
COMPRESSION TYPE &
RAIN TIGHT

Features:

- Steel
- Zinc Electro-Plated
- Compression Type is Concrete-Tight
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Compression Type



Rain-Tight

STEEL EMT CONNECTORS
COMPRESSION TYPE &
RAIN TIGHT
INSULATED

Features:

- Steel
- Zinc Electro-Plated
- With Insulated Throat
- Compression Type is Concrete-Tight
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Compression Type



Rain-Tight

STEEL EMT COUPLINGS
COMPRESSION TYPE &
RAIN TIGHT

Features:

- Steel
- Zinc Electro-Plated
- Compression Type is Concrete-Tight
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Compression Type



Rain-Tight

Certification:

- Meets UL Standard 514B

Cat. No. Compression	Cat. No. Rain Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7601	OF7601-W	1/2"	25	250
OF7602	OF7602-W	3/4"	25	250
OF7603	OF7603-W	1"	10	100
OF7604	OF7604-W	1-1/4"	10	100
OF7605	OF7605-W	1-1/2"	10	50
OF7606	OF7606-W	2"	5	50
OF7607	OF7607-W	2-1/2"	-	12
OF7608	OF7608-W	3"	-	12
OF7609	OF7609-W	3-1/2"	-	6
OF7610	OF7610-W	4"	-	6

Cat. No. Compression	Cat. No. Rain Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7601-S	OF7601-SW	1/2"	25	250
OF7602-S	OF7602-SW	3/4"	25	250
OF7603-S	OF7603-SW	1"	10	100
OF7604-S	OF7604-SW	1-1/4"	10	100
OF7605-S	OF7605-SW	1-1/2"	10	50
OF7606-S	OF7606-SW	2"	5	50
OF7607-S	OF7607-SW	2-1/2"	-	12
OF7608-S	OF7608-SW	3"	-	12
OF7609-S	OF7609-SW	3-1/2"	-	6
OF7610-S	OF7610-SW	4"	-	6

Cat. No. Compression	Cat. No. Rain Tight	Trade Size	Std. Pkg.	Master Ctn.
OF7611	OF7611-W	1/2"	25	250
OF7612	OF7612-W	3/4"	25	250
OF7613	OF7613-W	1"	10	100
OF7614	OF7614-W	1-1/4"	10	100
OF7615	OF7615-W	1-1/2"	10	50
OF7616	OF7616-W	2"	5	50
OF7617	OF7617-W	2-1/2"	-	12
OF7618	OF7618-W	3"	-	12
OF7619	OF7619-W	3-1/2"	-	6
OF7620	OF7620-W	4"	-	6

EMT Fittings

ZINC DIE-CAST EMT CONNECTORS SET-SCREW TYPE

Features:

- Concrete-Tight when Taped
- Combo-Head Set Screw
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF701	1/2"	100	1000
OF702	3/4"	50	500
OF703	1"	10	100
OF704	1-1/4"	10	100
OF705	1-1/2"	10	50
OF706	2"	5	50
OF707	2-1/2"	-	12
OF708	3"	-	12
OF709	3-1/2"	-	6
OF710	4"	-	6

ZINC DIE-CAST EMT CONNECTORS SET-SCREW TYPE INSULATED

Features:

- Concrete-Tight when Taped
- Combo-Head Set Screw
- With Insulated Throat
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF701-S	1/2"	50	500
OF702-S	3/4"	25	250
OF703-S	1"	10	100
OF704-S	1-1/4"	10	100
OF705-S	1-1/2"	10	50
OF706-S	2"	5	50
OF707-S	2-1/2"	-	12
OF708-S	3"	-	12
OF709-S	3-1/2"	-	6
OF710-S	4"	-	6

ZINC DIE-CAST EMT COUPLINGS SET-SCREW TYPE

Features:

- Concrete-Tight when Taped
- Combo-Head Set Screw
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Meets UL Standard 514B



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF711	1/2"	50	500
OF712	3/4"	25	250
OF713	1"	10	100
OF714	1-1/4"	10	100
OF715	1-1/2"	10	50
OF716	2"	5	50
OF717	2-1/2"	-	12
OF718	3"	-	12
OF719	3-1/2"	-	6
OF720	4"	-	6

Certification:

EMT Fittings

ZINC DIE-CAST
EMT CONNECTORS
COMPRESSION TYPE &
RAIN TIGHT

Features:

- Concrete-Tight
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits



Rain-Tight

ZINC DIE-CAST
EMT CONNECTORS
COMPRESSION TYPE
INSULATED

Features:

- Concrete-Tight
- With Insulated Throat
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits

ZINC DIE-CAST
EMT COUPLINGS
COMPRESSION TYPE &
RAIN TIGHT

Features:

- Concrete-Tight
- Suitable for applications above 600V

Note:

- Sizes 2-1/2" to 4" are also listed for RIGID and IMC Conduits

Certification:

- Meets UL Standard 514B



Rain-Tight

Cat. No. Compression	Cat. No. Rain Tight	Trade Size	Std. Pkg.	Master Ctn.
OF601	OF601-W	1/2"	50	500
OF602	OF602-W	3/4"	25	250
OF603	OF603-W	1"	10	100
OF604	OF604-W	1-1/4"	10	100
OF605	OF605-W	1-1/2"	10	50
OF606	OF606-W	2"	5	50
OF607	-	2-1/2"	-	12
OF608	-	3"	-	12
OF609	-	3-1/2"	-	6
OF610	-	4"	-	6

Cat. No.	Cat. No. Raintight	Trade Size	Std. Pkg.	Master Ctn.
OF601-S	OF601-SW	1/2"	50	500
OF602-S	OF602-SW	3/4"	25	250
OF603-S	OF603-SW	1"	10	100
OF604-S	OF604-SW	1-1/4"	10	100
OF605-S	OF605-SW	1-1/2"	10	50
OF606-S	OF606-SW	2"	5	50
OF607-S	-	2-1/2"	-	12
OF608-S	-	3"	-	12
OF609-S	-	3-1/2"	-	6
OF610-S	-	4"	-	6

Cat. No. Compression	Cat. No. Rain Tight	Trade Size	Std. Pkg.	Master Ctn.
OF611	OF611-W	1/2"	50	500
OF612	OF612-W	3/4"	25	250
OF613	OF613-W	1"	10	100
OF614	OF614-W	1-1/4"	10	100
OF615	OF615-W	1-1/2"	10	50
OF616	OF616-W	2"	5	50
OF617	-	2-1/2"	-	12
OF618	-	3"	-	12
OF619	-	3-1/2"	-	6
OF620	-	4"	-	6

EMT Fittings

ZINC DIE-CAST EMT OFFSET CONNECTORS SET-SCREW TYPE

Features:

- Concrete-Tight when Taped
- Combo-Head Set Screw
- Suitable for applications above 600V



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OCS-50	1/2"	100	1000
OCS-75	3/4"	50	500

ZINC DIE-CAST EMT OFFSET CONNECTORS COMPRESSION TYPE

Features:

- Concrete-Tight
- Combo-Head Set Screw
- Suitable for applications above 600V



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OCC-50	1/2"	100	1000
OCC-75	3/4"	50	500

ZINC DIE-CAST EMT INSIDE CORNER SET-SCREW TYPE

Features:

- Combo-Head Set Screw
- Suitable for applications above 600V



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
ECS-50	1/2"	100	1000
ECS-75	3/4"	50	500

Flex Connectors

FLEX CONNECTORS SCREW-IN TYPE

Features:

- Zinc Die-Cast



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF671	3/8"	100	1000
OF672	1/2"	100	1000
OF673	3/4"	100	500
OF674	1"	25	250
OF675	1-1/4"	10	100
OF681	1-1/2"	5	50
OF682	2"	3	30

FLEX CONNECTORS SCREW-IN TYPE INSULATED

Features:

- Zinc Die-Cast
- With Insulated Throat



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF671-S	3/8"	100	1000
OF672-S	1/2"	100	1000
OF673-S	3/4"	100	500
OF674-S	1"	25	250
OF675-S	1-1/4"	10	100
OF681-S	1-1/2"	5	50
OF682-S	2"	3	30

FLEX COUPLINGS SCREW-IN TYPE

Features:

- Zinc Die-Cast



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF676	1/2"	100	1000
OF677	3/4"	100	500
OF678	1"	25	250
OF679	1-1/4"	10	100
OF685	1-1/2"	5	50
OF686	2"	3	30

FLEX BUSHING

Features:

- Used to Insulate Cut Flex when the Conduit is used for Data Cables without a Junction Box
- Zinc Plated Steel



Shown Installed

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
FB-50	1/2"	100	1000
FB-75	3/4"	100	500
FB-100	1"	25	250

Certification:

- Meets UL Standard 514B

Flex Connectors

FLEX CONNECTORS SQUEEZE TYPE

Features:

- Zinc Die-Cast

Note:

- Sizes 3/8" & 1/2" are also for AC (BX)



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF730	3/8"	50	500
OF731	1/2"	25	250
OF732	3/4"	25	250
OF733	1"	10	100
OF734	1-1/4"	10	100
OF735	1-1/2"	5	50
OF736	2"	4	40
OF737	2-1/2"	2	6
OF738	3"	1	2
OF739	3-1/2"	1	2
OF740	4"	1	2

FLEX CONNECTORS SQUEEZE TYPE WITH INSULATED THROAT

Features:

- Zinc Die-Cast

Note:

- Sizes 3/8" & 1/2" are also for AC (BX)



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF730-S	3/8"	50	500
OF731-S	1/2"	25	250
OF732-S	3/4"	25	250
OF733-S	1"	10	100
OF734-S	1-1/4"	10	100
OF735-S	1-1/2"	5	50
OF736-S	2"	4	40
OF737-S	2-1/2"	2	6
OF738-S	3"	1	2
OF739-S	3-1/2"	1	2
OF740-S	4"	1	2

FLEX CONNECTORS SET-SCREW TYPE

Features:

- Zinc Die-Cast
- Steel Screw

Note:

- For Steel FLEX only

Certification:

- Meets UL Standard 514B



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF654	1/2"	100	500
OF655	3/4"	75	375

Flex Connectors

90° ANGLE AC(BX)/MC CONNECTORS SQUEEZE TYPE

**Features:**

- Zinc Die-Cast



90° ANGLE FLEX CONNECTORS SQUEEZE TYPE

Features:

- Zinc Die-Cast



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF643	3/8"	25	250
OF644	1/2"	25	250
OF645	3/4"	25	250

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF6463	1"	5	25
OF6464	1-1/4"	-	5
OF6465	1-1/2"	-	5
OF6466	2"	-	5
OF6467	2-1/2"	-	5
OF6468	3"	-	5
OF6469	3-1/2"	-	1
OF6470	4"	-	1

EMT TO FLEX COUPLINGS COMPRESSION/SCREW-IN

**Features:**

- Zinc Die-Cast



EMT TO FLEX COUPLINGS SET-SCREW/SQUEEZE

**Features:**

- Die Cast Zinc



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF1611	1/2"	50	500
OF1612	3/4"	25	250
OF1613	1"	10	100

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF530	1/2" to 3/8"	50	500
OF531	1/2" to 1/2"	25	250
OF532	3/4" to 3/4"	25	100
OF533	1" to 1"	10	40

EMT TO FLEX COUPLINGS SET-SCREW/CLAMP-TYPE

**Features:**

- Die Cast Zinc

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF520	1/2" to 3/8"	50	500
OF521	1/2" to 1/2"	25	250
OF522	3/4" to 3/4"	25	250
OF523	1" to 1"	10	40

Certification:

- Meets UL Standard 514B

Cable Connectors

90° ANGLE FLEX CONNECTOR SCREW-IN TYPE

Features:

- Zinc Die-Cast
- Sliding Cover for Easy Wire Pulls



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF9672	3/8"	25	250
OF9673	1/2"	25	250
OF9674	3/4"	25	250

PVC NON-METALLIC (NM) CABLE CONNECTOR

Features:

- Heavy-Duty PVC



Cat. No.	For Use With	Trade Size	Std. Pkg.	Master Ctn.
NM-50	One or Two 14-2, 14-3, 12-2 One 12-3, 10-2, 10-3 One or Two 0.300" or 0.600" cords	1/2"	50	500

NON-METALLIC CABLE CONNECTORS

Features:

- Zinc Die-Cast

Note:

- Sizes 1" to 2" are also Suitable for Service Entrance



Cat. No.	For Use With	Trade Size	Std. Pkg.	Master Ctn.
RX-50	One 14-2 to 10-2 NM, Two 14-2 or 12-2 NM 0.340 to 0.380 Dia. Flex Cord (Dry Location) 14-3, 16-2, and 16-3 SJO	3/8" 1/2" K.O.	100	1000
RX-75	Two 14-2 NM, AWG 0.340 to 0.515 Dia. Flex Cord (Dry Location) 14-3, 14-2 SJO	3/4"	25	250

For Service Entrance:

RX-100	Four 14-2, One 8-3, 8-2, 6-2, 6-3, 4-2, 4-3 NM One 2 SE Cable	1"	10	100
RX-125	4-3 or 2-3 NM	1-1/4"	5	50
RX-150	2/O-3 or 4/O-3 NM	1-1/2"	5	50
RX-200	2/O-3 or 4/O-3 NM	2"	5	50

AC/MC Connectors

METAL CLAD (MC)
SADDLE-TYPE
CONNECTORS

Features:

- Zinc Die-Cast
- Combo-Head Set-Screw
- With Insulated Throat
- Suitable for Dry Location Only



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
OF6231	AC & MC Interlocking Steel 0.450 to 0.590 Dia.	3/8"	100	500
	AC & MC Interlocking AL 0.440 to 0.600 Dia.	1/2" K.O.		
	Round Corrugated AL, MC .574 to 12/4			
	Square Corrugated AL, MC .527, .254, 12/3			
	AL FMC, 3/8" Steel and RW FMC, 3/8" Steel			
OF6232	AC & MC Interlocking Steel 0.661 to 0.711 Dia.	3/4"	50	250
	AC & MC Interlocking AL 0.775 to 0.825 Dia.			
	AC, AL, & Steel 0.650 to 0.810 Dia. & Flex, 1/2" Steel			

METAL CLAD (MC) & AC (BX)
CONNECTOR

Features:

- Zinc Die-Cast



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
OF653	AC 14/2 AWG and MC 0.500 to 0.550 dia.	3/8" 1/2" K.O.	100	500

METAL CLAD (MC) & AC (BX)
CONNECTOR

Features:

- Zinc Die-Cast



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
OF6620	AC (BX) 14-2 to 10-2, MC 14-2 to 10-3	3/8" 1/2" K.O.	100	500

METAL CLAD (MC)
CONNECTOR
CLAMP-TYPE

Features:

- Zinc Die-Cast
- With Insulated Throat

Note:

- For Dry Location Only



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MC-CL-100	1"	10	100
MC-CL-125	1-1/4"	25	100
MC-CL-150	1-1/2"	10	100
MC-CL-200	2"	10	100
MC-CL-250	2-1/2"	-	10
MC-CL-300	3"	-	5
MC-CL-350	3-1/2"	-	5

DUPLEX AC (BX)
FLEX - MC CONNECTOR

Features:

- Zinc Die-Cast



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
MC-DX-50	14-2 to 10-2 AC (BX), 14-2 to 10-2 AL & CCS for FMC 3/8"	1/2"	25	250

AC/MC Connectors

STEEL "FASTLOCK"
CONNECTOR

For AC, MCI, RWFCM, ALFMC

Features:

- Steel
- Zinc Electro-Plated
- Saddle-Base Connector
- Combo-Head Set-Screw



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
FLC-50	Steel AC 14-2 (0.454) to 12-4 (0.556)	1/2"	50	500
	AL AC 14-2 (0.485) to 12-4 (0.565)			
	Steel MC Interlocking (MCI) 14-2 (0.470) to 12-4 (0.520)			
	AL MC Interlocking (MCI) 14-2 (0.460) to 12-4 (0.590)			
	Steel RWFCM, AL RWFCM, AL FMC 3/8"			

STEEL "FASTLOCK"
WIDE-THROAT CONNECTORS

For AC, MCI, RWFCM, ALFMC

Features:

- Steel
- Zinc Electro-Plated
- Saddle-Base Connector
- Combo-Head Set-Screw



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
FLC-50L	Steel AC 10-4 (0.625) to 6-3 (0.842)	1/2"	50	500
	AL AC 10-4 (0.625) to 8-4 (0.770)			
	Steel MC Interlocking (MCI) 10-3 (0.594) to 6-2 (0.746)			
	AL MC Interlocking (MCI) 10-3 (0.582) to 8-2 (0.650)			
	Steel RWFCM, AL RWFCM, AL FMC 1/2"			
FLC-75L	Steel AC 10-4 (0.625) to 6-3 (0.842)	3/4"	25	250
	AL AC 10-4 (0.625) to 8-4 (0.770)			
	Steel MC Interlocking (MCI) 10-3 (0.594) to 6-2 (0.746)			
	AL MC Interlocking (MCI) 10-3 (0.582) to 8-2 (0.650)			
	Steel RWFCM, AL RWFCM, AL FMC 1/2"			

STEEL "FASTLOCK"
DUPLEX CONNECTOR

For AC, MCI, MCC, RWFCM

Features:

- Steel
- Zinc Electro-Plated
- Combo-Head Set-Screw



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
FLD-50	Steel AC 14-2 (0.440) to 10-3	1/2"	25	250
	AL AC 14-2 (0.475) to 10-3			
	Steel MC Interlocking (MCI) 0.437 TO 0.565 in. O.D.			
	AL MC Interlocking (MCI) 0.525 TO 0.629 in. O.D.			
	AL Corrugated Continuous (MCC) 0.350 to 0.592 in. O.D.			
	Steel and Aluminum Flex RWFCM 3/8"			

ANTI-SHORT BUSHINGS
THERMOPLASTIC

Features:

- High-Temperature Plastic
- Fits BX (AC) and Flex Conduits



Cat. No.	For Use With	Trade Size	Std. Pkg.	Master Ctn.
ASB-516	14/2, 14/3, 12/2	5/16"	35	3500
ASB-38	14/4, 12/3, 6/1, 4/1	3/8"	35	2100
ASB-716	12/4, 10/2, 10/3, 2/1	7/16"	35	700
ASB-50	10/4, 8/2, 8/3, 1/1	1/2"	20	400
ASB-75	8/4, 6/2, 4/2, 4/3, 6/4	3/4"	16	320

Liquid Tight Connectors

NON-METALLIC (PVC) LIQUIDTIGHT CONNECTORS STRAIGHT

**Features:**

- PVC Type-B
- Corrosion-Resistant
- Steel Locknut



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
NMLT-50	1/2"	25	250
NMLT-75	3/4"	15	150
NMLT-100	1"	8	80
NMLT-125	1-1/4"	5	50
NMLT-150	1-1/2"	4	40
NMLT-200	2"	1	36

Electrical Fittings

90° ANGLE

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
NMLT90-50	1/2"	15	150
NMLT90-75	3/4"	10	100
NMLT90-100	1"	5	50
NMLT90-125	1-1/4"	4	40
NMLT90-150	1-1/2"	2	20
NMLT90-200	2"	1	15

STEEL EMT TO FLEX COMBINATION COUPLINGS

**Features:**

- Steel
- Zinc Electro-Plated
- Concrete-Tight



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
EMTLT-50	1/2"	25	250
EMTLT-75	3/4"	10	100

Liquid Tight Connectors

DIE-CAST ZINC
LIQUID TIGHT CONNECTORS
STRAIGHT

Features:

- Die-Cast Zinc



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
LT-38	3/8"	25	250
LT-50	1/2"	25	250
LT-75	3/4"	15	150
LT-100	1"	8	80
LT-125	1-1/4"	5	50
LT-150	1-1/2"	4	40
LT-200	2"	1	36
LT-250	2-1/2"	1	14
LT-300	3"	1	8
LT-350	3-1/2"	1	8
LT-400	4"	1	6

90° ANGLE



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
LT90-38	3/8"	15	150
LT90-50	1/2"	15	150
LT90-75	3/4"	10	100
LT90-100	1"	5	50
LT90-125	1-1/4"	4	40
LT90-150	1-1/2"	2	20
LT90-200	2"	1	15
LT90-250	2-1/2"	1	10
LT90-300	3"	1	4
LT90-350	3-1/2"	1	3
LT90-400	4"	1	3

STRAIGHT
INSULATED THROAT

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
LTI-38	3/8"	25	250
LTI-50	1/2"	25	250
LTI-75	3/4"	15	150
LTI-100	1"	8	80
LTI-125	1-1/4"	5	50
LTI-150	1-1/2"	4	40
LTI-200	2"	1	36
LTI-250	2-1/2"	1	14
LTI-300	3"	1	8
LTI-350	3-1/2"	1	8
LTI-400	4"	1	6

90° ANGLE
INSULATED THROAT

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
LT190-38	3/8"	15	150
LT190-50	1/2"	15	150
LT190-75	3/4"	10	100
LT190-100	1"	5	50
LT190-125	1-1/4"	4	40
LT190-150	1-1/2"	2	20
LT190-200	2"	1	15
LT190-250	2-1/2"	1	10
LT190-300	3"	1	4
LT190-350	3-1/2"	1	3
LT190-400	4"	1	3



Liquid Tight Connectors

STEEL
LIQUIDTIGHT CONNECTORS
STRAIGHT

Features:

- Steel
- Zinc Electro-Plated

STRAIGHT
INSULATED THROAT

45° ANGLE

45° ANGLE
INSULATED THROAT

90° ANGLE

90° ANGLE
INSULATED THROAT

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLT-38	3/8"	25	250
MLT-50	1/2"	25	250
MLT-75	3/4"	15	150
MLT-100	1"	8	80
MLT-125	1-1/4"	5	50
MLT-150	1-1/2"	4	40
MLT-200	2"	1	20

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLTI-38	3/8"	25	250
MLTI-50	1/2"	25	250
MLTI-75	3/4"	15	150
MLTI-100	1"	8	80
MLTI-125	1-1/4"	5	50
MLTI-150	1-1/2"	4	40
MLTI-200	2"	1	20

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLT45-38	3/8"	15	150
MLT45-50	1/2"	15	150
MLT45-75	3/4"	10	100
MLT45-100	1"	5	50
MLT45-125	1-1/4"	4	40
MLT45-150	1-1/2"	2	20
MLT45-200	2"	1	15

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLTI45-38	3/8"	25	150
MLTI45-50	1/2"	25	150
MLTI45-75	3/4"	15	100
MLTI45-100	1"	8	50
MLTI45-125	1-1/4"	5	40
MLTI45-150	1-1/2"	4	20
MLTI45-200	2"	1	15

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLT90-38	3/8"	15	150
MLT90-50	1/2"	15	150
MLT90-75	3/4"	10	100
MLT90-100	1"	5	50
MLT90-125	1-1/4"	4	40
MLT90-150	1-1/2"	2	20
MLT90-200	2"	1	15

Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
MLTI90-38	3/8"	25	150
MLTI90-50	1/2"	25	150
MLTI90-75	3/4"	15	100
MLTI90-100	1"	8	50
MLTI90-125	1-1/4"	5	40
MLTI90-150	1-1/2"	4	20
MLTI90-200	2"	1	15

Rigid Connectors

STEEL
RIGID CONNECTORS
SET-SCREW TYPE

Features:

- Steel
- Zinc Electro-Plated
- For use in dry location



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
RS-50	1/2"	25	250
RS-75	3/4"	25	250
RS-100	1"	10	100
RS-125	1-1/4"	1	25
RS-150	1-1/2"	1	25
RS-200	2"	1	10

STEEL
RIGID COUPLINGS
SET-SCREW TYPE

Features:

- Steel
- Zinc Electro-Plated
- For use in dry location



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
RSC-50	1/2"	25	250
RSC-75	3/4"	25	250
RSC-100	1"	10	100
RSC-125	1-1/4"	1	25
RSC-150	1-1/2"	1	25
RSC-200	2"	1	10

STEEL
RIGID CONNECTORS
COMPRESSION TYPE
(THREADLESS)

Features:

- Steel
- Zinc Electro-Plated
- Concrete-Tight



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
RT-50	1/2"	25	250
RT-75	3/4"	25	250
RT-100	1"	10	100
RT-125	1-1/4"	1	25
RT-150	1-1/2"	1	25
RT-200	2"	1	10

STEEL
RIGID COUPLINGS
COMPRESSION TYPE
(THREADLESS)

Features:

- Steel
- Zinc Electro-Plated
- Concrete-Tight



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
RTC-50	1/2"	25	250
RTC-75	3/4"	25	250
RTC-100	1"	10	100
RTC-125	1-1/4"	1	25
RTC-150	1-1/2"	1	25
RTC-200	2"	1	10

Rigid Connectors

RIGID TO FLEX
COUPLINGS
SET-SCREW

Features:

- Zinc Die-Cast
- For Steel FLEX Only



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF694	1/2"	25	250
OF695	3/4"	25	250

RIGID TO FLEX
COUPLING
CLAMP-TYPE

Features:

- Zinc Die-Cast
- For Steel FLEX Only

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
OF697	1/2"	25	250

RIGID FLOOR FLANGES

MAILEDABLE
IRON

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
FR-50	1/2"	-	50
FR-75	3/4"	-	50
FR-100	1"	-	50
FR-125	1-1/4"	-	25
FR-150	1-1/2"	-	25
FR-200	2"	-	25

THREAD PROTECTOR
BUSHINGS

Features:

- Plastic
- Fits and Protects Rigid Threads



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
TPB-50	1/2"	100	1000
TPB-75	3/4"	100	1000
TPB-100	1"	50	500
TPB-125	1-1/4"	25	250
TPB-150	1-1/2"	25	250
TPB-200	2"	10	100
TPB-250	2-1/2"	10	100
TPB-300	3"	-	20
TPB-350	3-1/2"	-	20
TPB-400	4"	-	10

Grounding

GROUND BUSHINGS
INSULATED
UNIVERSAL LAY-IN LUG

Features:

- Zinc Die-Cast
- 105°C rated Throat Insulator



Cat. No.	Trade Size	Lug Range	Std. Pkg.	Master Ctn.
GBLL-50	1/2"	#14 - #2/0	50	500
GBLL-75	3/4"	#14 - #2/0	40	400
GBLL-100	1"	#14 - #2/0	15	150
GBLL-125	1-1/4"	#14 - #2/0	15	150
GBLL-150	1-1/2"	#14 - #2/0	10	100
GBLL-200	2"	#14 - #250MCM	5	50
GBLL-250	2-1/2"	#6 - #250MCM	5	50
GBLL-300	3"	#6 - #250MCM	5	50
GBLL-350	3-1/2"	#6 - #250MCM	4	40
GBLL-400	4"	#6 - #250MCM	4	40

GROUNDING (BONDING)
RIGID LOCKNUTS

Features:

- Steel
- Zinc Electro-Plated



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
GL-50	1/2"	50	200
GL-75	3/4"	25	100
GL-100	1"	25	100
GL-125	1-1/4"	10	50
GL-150	1-1/2"	10	50
GL-200	2"	10	50
GL-250	2-1/2"	5	25
GL-300	3"	5	25
GL-350	3-1/2"	-	5
GL-400	4"	-	5

Grounding

**DIE CAST ZINC
BARE
GROUND CLAMP**

- Steel Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCBZ-50/100	1/2" to 1"	2 Stranded	25	200

**BRONZE
BARE
GROUND CLAMPS**

- Steel Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCB-50/100	1/2" to 1"	2 Stranded	25	200
GCB-125/200	1-1/4" to 2"	2 Stranded	10	80
GCB-250/400	2-1/2" to 4"	2 Stranded	-	15
GCB-450/600	4-1/2" to 6"	2 Stranded	-	5

**BRONZE
BARE
GROUND CLAMP**

- Brass Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCBR-50/100	1/2" to 1"	2 Stranded	25	200

**BRONZE
ARMORED
GROUND CLAMPS**

- Steel Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCA-50/100	1/2" to 1"	2 Stranded	20	160
GCA-125/200	1-1/4" to 2"	2 Stranded	10	80
GCA-250/400	2-1/2" to 4"	2 Stranded	-	15
GCA-450/600	4-1/2" to 6"	2 Stranded	-	5

**BRONZE
DIRECT BURIAL *
BARE
GROUND CLAMPS**

- Bronze Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCBB-50/100	1/2" to 1"	2 Stranded	25	200
GCBB-125/200	1-1/4" to 2"	2 Stranded	10	80

*UL Listed for direct burial in earth or concrete.

**BRONZE
DIRECT BURIAL *
ARMORED
GROUND CLAMP**

- Bronze Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCAB-50/100	1/2" to 1"	2 Stranded	25	200

*UL Listed for direct burial in earth or concrete.

**BRONZE
GROUND CLAMPS
WITH ADAPTER**

- Steel Screws



Cat. No.	Trade Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCAH-50/100	1/2" to 1"	4/0 Stranded	10	80
GCAH-125/200	1-1/4" to 2"	4/0 Stranded	5	40

Grounding

HEAVY DUTY BRONZE DIRECT BURIAL FOR REBAR GROUND CLAMP

- Bronze Screws



Cat. No.	Pipe Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCR-50/100	3/8" to 1"	2 AWG	25	200

*UL Listed for direct burial in earth or concrete.

BRONZE GROUND CLAMPS WITH ADAPTER FOR RIGID CONDUIT

- Steel Screws



Cat. No.	Water Pipe Size	Hub Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GCH-50/100-50	1/2" to 1"	1/2"	6 Stranded	10	50
GCH-50/100-75	1/2" to 1"	3/4"	2/0 Stranded	10	50
GCH-50/100-100	1/2" to 1"	1"	3/0 Stranded	10	50

BRONZE GROUND CLAMPS FOR RIGID CONDUIT WITH FLEXIBLE COPPER STRAP

- Steel Screws



Cat. No.	Water Pipe Size	Hub Size	Ground Wire Max.	Std. Pkg.
AGS-50	1/2" to 1"	1/2"	6 Stranded	50
AGS-75	1/2" to 1"	3/4"	2/0 Stranded	50
AGS-100	1/2" to 1"	1"	3/0 Stranded	50

BRONZE 360° SWING TYPE CONDUIT HUB

- Steel Screws



Cat. No.	Pipe Size	Ground Wire Range	Std. Pkg.	Master Ctn.
H-50	1/2"	#10 Solid - #6 Stranded	25	200
H-75	3/4"	#10 Solid - 2/0 Stranded	25	200
H-100	1"	#10 Solid - 3/0 Stranded	20	160

BRONZE DIRECT BURIAL GROUND ROD CLAMPS

- Bronze Screws



Cat. No.	Ground Rod Size	Ground Wire Max.	Std. Pkg.	Master Ctn.
GRC-50	1/2"	1/0 Stranded	35	280
GRC-58	5/8"	1/0 Stranded	30	240
GRC-75	3/4"	1/0 Stranded	20	160

*UL Listed for direct burial in earth or concrete.

RIGID TO BOX PULL ELBOWS WITH GASKET

Features:

- Die Cast Zinc
- Aluminum Cover



RIGID

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
PEB-50	1/2"	10	100
PEB-75	3/4"	5	50
PEB-100	1"	-	25
PEB-125	1-1/4"	-	20

RIGID TO RIGID PULL ELBOWS WITH GASKET



RIGID

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
PE-50	1/2"	10	100
PE-75	3/4"	5	50
PE-100	1"	-	25
PE-125	1-1/4"	-	20

EMT TO BOX PULL ELBOWS SET-SCREW TYPE WITH GASKET

SET-SCREW
EMT

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSPEB-G50	1/2"	10	100
SSPEB-G75	3/4"	5	50
SSPEB-G100	1"	-	25
SSPEB-G125	1-1/4"	-	20

EMT TO BOX PULL ELBOWS SET-SCREW TYPE WITHOUT GASKET

SET-SCREW
EMT

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSPEB-50	1/2"	10	100
SSPEB-75	3/4"	5	50
SSPEB-100	1"	-	25
SSPEB-125	1-1/4"	-	20

EMT TO EMT PULL ELBOWS SET-SCREW TYPE WITH GASKET

SET-SCREW
EMT

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSPE-G50	1/2"	10	100
SSPE-G75	3/4"	5	50
SSPE-G100	1"	-	25
SSPE-G125	1-1/4"	-	20

EMT TO EMT PULL ELBOWS SET-SCREW TYPE WITHOUT GASKET

SET-SCREW
EMT

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSPE-50	1/2"	10	100
SSPE-75	3/4"	5	50
SSPE-100	1"	-	25
SSPE-125	1-1/4"	-	20

Conduit Bodies

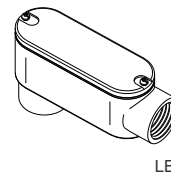
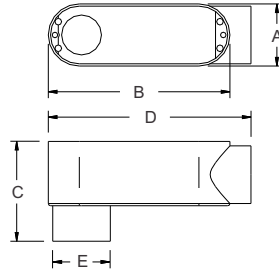
THREADED CONDUIT BODIES
"LB" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - LB SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LB-50A	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LB-75A	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LB-100A	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LB-125A	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LB-150A	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LB-200A	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1



LB

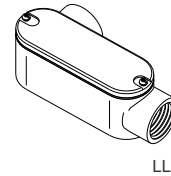
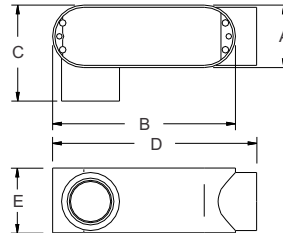
THREADED CONDUIT BODIES
"LL" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - LL SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LL-50A	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LL-75A	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LL-100A	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LL-125A	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LL-150A	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LL-200A	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1



LL

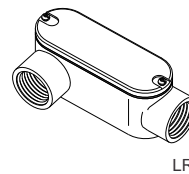
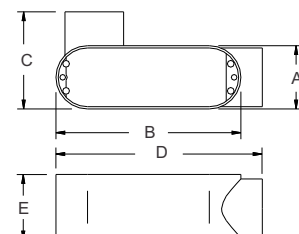
THREADED CONDUIT BODIES
"LR" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - LR SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LR-50A	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LR-75A	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LR-100A	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LR-125A	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LR-150A	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LR-200A	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1



LR

Conduit Bodies

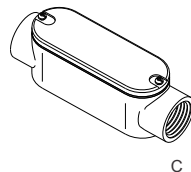
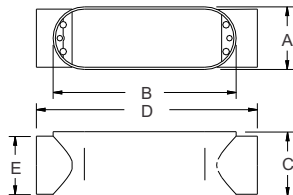
THREADED CONDUIT BODIES
"C" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - C SERIES					Color	Std. Pkg.
		A	B	C	D	E		
C-50A	1/2"	1-5/16"	3-7/8"	1-7/16"	4-29/32"	1-1/16"	Gray	10
C-75A	3/4"	1-1/2"	4-5/8"	1-11/16"	5-1/2"	1-11/32"	Gray	10
C-100A	1"	1-3/4"	5-3/8"	1-15/16"	6-7/16"	1-21/32"	Gray	5
C-125A	1-1/4"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	2-1/4"	Gray	2
C-150A	1-1/2"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	2-1/4"	Gray	2
C-200A	2"	3-1/8"	8-1/2"	3-7/16"	10-3/4"	2-15/16"	Gray	1



C

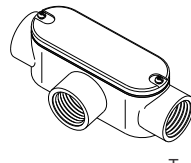
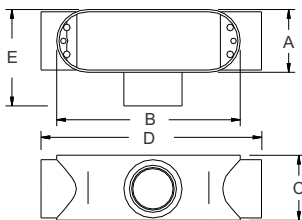
THREADED CONDUIT BODIES
"T" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - T SERIES					Color	Std. Pkg.
		A	B	C	D	E		
T-50A	1/2"	1-5/16"	3-7/8"	1-7/16"	4-29/32"	2-1/8"	Gray	10
T-75A	3/4"	1-1/2"	4-5/8"	1-11/16"	5-1/2"	2-11/32"	Gray	10
T-100A	1"	1-3/4"	5-3/8"	1-15/16"	6-7/16"	2-21/32"	Gray	5
T-125A	1-1/4"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	3-19/32"	Gray	2
T-150A	1-1/2"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	3-19/32"	Gray	2
T-200A	2"	3-1/8"	8-1/2"	3-7/16"	10-3/4"	4-1/32"	Gray	1



T

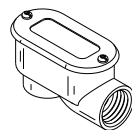
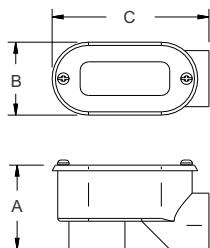
CONDUIT ENTRANCE ELLS
"SLB" SERIES

Features:

- Die Cast Copper-Free Aluminum
- With Die Cast Cover
- Neoprene Gasket



Cat. No.	Trade Size	DIMENSIONS - SLB SERIES			Color	Std. Pkg.
		A	B	C		
SLB-50	1/2"	1-5/8"	1-13/32"	3-9/32"	Gray	20
SLB-75	3/4"	1-16/64"	1-45/64"	3-13/16"	Gray	20
SLB-100	1"	2-1/8"	1-9/16"	4-5/16"	Gray	10
SLB-125	1-1/4"	3-9/16"	2-7/16"	5-9/16"	Gray	10
SLB-150	1-1/2"	2-19/32"	2-5/8"	6-1/4"	Gray	6
SLB-200	2"	3-1/8"	3-5/64"	6-3/4"	Gray	3



SLB

Conduit Bodies

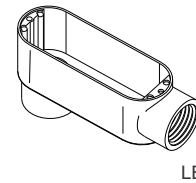
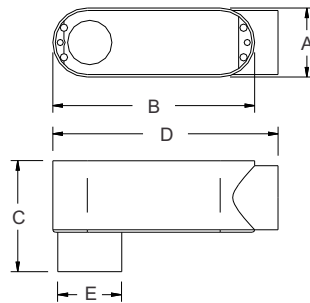
THREADED CONDUIT BODIES "LB" SERIES

Features:

- Die Cast Copper-Free Aluminum
- Without Covers



Cat. No.	Trade Size	DIMENSIONS - LB SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LB-50	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LB-75	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LB-100	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LB-125	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LB-150	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LB-200	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1
LB-250	2-1/2"	4-9/16"	12-1/4"	6"	13-1/8"	4"	Gray	1
LB-300	3"	4-9/16"	12-1/4"	6"	13-1/8"	4-3/4"	Gray	1
LB-350	3-1/2"	5-1/2"	12-1/4"	7"	15"	4-3/4"	Gray	1
LB-400	4"	5-7/16"	14-7/8"	6-1/4"	15-3/8"	5-1/2"	Gray	1



LB

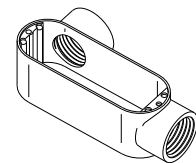
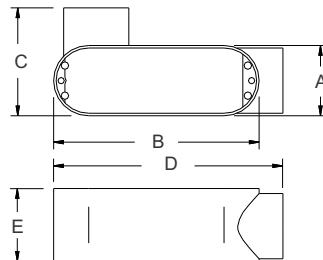
THREADED CONDUIT BODIES "LL" SERIES

Features:

- Die Cast Copper-Free Aluminum
- Without Covers



Cat. No.	Trade Size	DIMENSIONS - LL SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LL-50	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LL-75	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LL-100	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LL-125	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LL-150	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LL-200	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1
LL-250	2-1/2"	4-9/16"	12-1/4"	6"	13-1/8"	4"	Gray	1
LL-300	3"	4-9/16"	12-1/4"	6"	13-1/8"	4-3/4"	Gray	1
LL-400	4"	5-7/16"	14-7/8"	6-1/4"	15-3/8"	5-1/2"	Gray	1



LL

Conduit Bodies

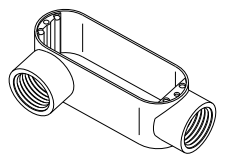
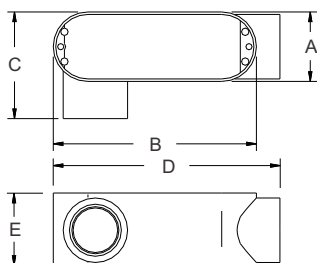
THREADED CONDUIT BODIES
"LR" SERIES

Features:

- Die Cast Copper-Free Aluminum
- Without Covers



Cat. No.	Trade Size	DIMENSIONS - LR SERIES					Color	Std. Pkg.
		A	B	C	D	E		
LR-50	1/2"	1-5/16"	3-7/8"	2-3/64"	4-3/8"	1-7/16"	Gray	10
LR-75	3/4"	1-1/2"	4-5/8"	2-5/16"	5-1/8"	1-11/16"	Gray	10
LR-100	1"	1-3/4"	5-3/8"	2-21/32"	5-15/16"	1-15/16"	Gray	5
LR-125	1-1/4"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LR-150	1-1/2"	2-1/2"	6-5/8"	3-15/32"	6-7/8"	2-7/8"	Gray	2
LR-200	2"	3-1/8"	8-1/2"	3-7/8"	9-7/32"	3-7/16"	Gray	1
LR-250	2-1/2"	4-9/16"	12-1/4"	6"	13-1/8"	4"	Gray	1
LR-300	3"	4-9/16"	12-1/4"	6"	13-1/8"	4-3/4"	Gray	1
LR-400	4"	5-7/16"	14-7/8"	6-1/4"	15-3/8"	5-1/2"	Gray	1



LR

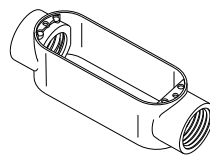
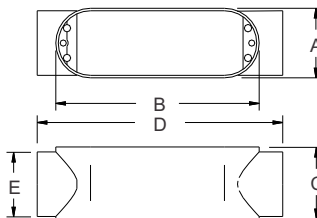
THREADED CONDUIT BODIES
"C" SERIES

Features:

- Die Cast Copper-Free Aluminum
- Without Covers



Cat. No.	Trade Size	DIMENSIONS - C SERIES					Color	Std. Pkg.
		A	B	C	D	E		
C-50	1/2"	1-5/16"	3-7/8"	1-7/16"	4-29/32"	1-1/16"	Gray	10
C-75	3/4"	1-1/2"	4-5/8"	1-11/16"	5-1/2"	1-11/32"	Gray	10
C-100	1"	1-3/4"	5-3/8"	1-15/16"	6-7/16"	1-21/32"	Gray	5
C-125	1-1/4"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	2-1/4"	Gray	2
C-150	1-1/2"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	2-1/4"	Gray	2
C-200	2"	3-1/8"	8-1/2"	3-7/16"	10-3/4"	2-15/16"	Gray	1
C-250	2-1/2"	4-9/16"	12-1/4"	4"	14"	3-4/16"	Gray	1
C-300	3"	4-9/16"	12-1/4"	4-3/4"	13-1/2"	4-7/64"	Gray	1
C-400	4"	5-7/16"	14-7/8"	5-1/2"	15-29/32"	5-9/94"	Gray	1



C



Conduit Bodies

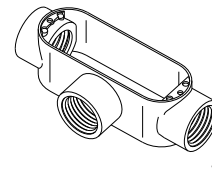
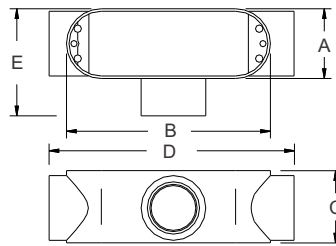
THREADED CONDUIT BODIES
"T" SERIES

Features:

- Die Cast Copper-Free Aluminum
- Without Covers



Cat. No.	Trade Size	DIMENSIONS - T SERIES					Color	Std. Pkg.
		A	B	C	D	E		
T-50	1/2"	1-5/16"	3-7/8"	1-7/16"	4-29/32"	2-1/8"	Gray	10
T-75	3/4"	1-1/2"	4-5/8"	1-11/16"	5-1/2"	2-11/32"	Gray	10
T-100	1"	1-3/4"	5-3/8"	1-15/16"	6-7/16"	2-21/32"	Gray	5
T-125	1-1/4"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	3-19/32"	Gray	2
T-150	1-1/2"	2-1/2"	6-5/8"	2-7/8"	8-7/16"	3-19/32"	Gray	2
T-200	2"	3-1/8"	8-1/2"	3-7/16"	10-3/4"	4-1/32"	Gray	1
T-250	2-1/2"	4-9/16"	12-1/4"	4"	14"	6-1/4"	Gray	1
T-300	3"	4-9/16"	12-1/4"	4-3/4"	13-1/2"	6-1/4"	Gray	1
T-400	4"	5-7/16"	14-7/8"	5-1/2"	15-29/32"	7"	Gray	1



T

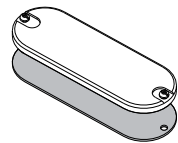
COVERS & GASKETS

Features:

- Die Cast Copper-Free Aluminum
- Neoprene Gasket



Cat. No.	Trade Size	Color	Std. Pkg.
CG-50	1/2"	Gray	100
CG-75	3/4"	Gray	50
CG-100	1"	Gray	50
CG-125/150	1-1/4" - 1-1/2"	Gray	25
CG-200	2"	Gray	10
CG-250/300	2-1/2" - 3"	Gray	10
CG-350/400	3-1/2" - 4"	Gray	5



CG



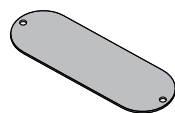
GASKETS

Features:

- Neoprene
- For use with Cast Aluminum & Malleable Iron Conduit Bodies



Cat. No.	Trade Size	Color	Std. Pkg.
G-50	1/2"	Black	100
G-75	3/4"	Black	100
G-100	1"	Black	50
G-125/150	1-1/4" - 1-1/2"	Black	50
G-200	2"	Black	50
G-250/300	2-1/2" - 3"	Black	25
G-350/400	3-1/2" - 4"	Black	25



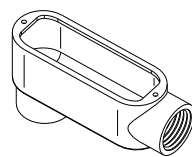
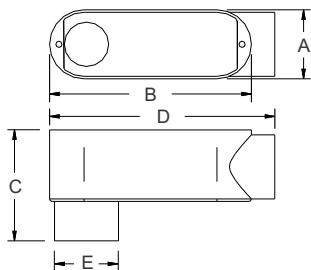
G



Conduit Bodies

RIGID STEEL
THREADED CONDUIT BODIES
"LB" SERIESMAILEABLE
IRON

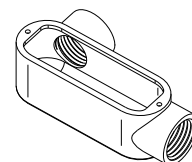
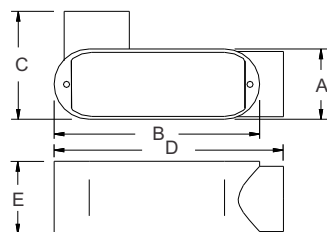
Cat. No.	Trade Size	DIMENSIONS - LB SERIES					Std. Pkg.
		A	B	C	D	E	
MLB-50	1/2"	1-3/8"	3-5/32"	2-9/32"	5-3/32"	1"	1
MLB-75	3/4"	1-5/8"	3-25/32"	2-1/2"	5-3/4"	1-7/32"	1
MLB-100	1"	1-7/8"	4-17/32"	2-29/32"	6-5/8"	1-15/32"	1
MLB-125	1-1/4"	2-5/8"	6"	3-3/16"	7-1/2"	2"	1
MLB-150	1-1/2"	3-1/8"	6"	4"	9-1/8"	2"	1
MLB-200	2"	4-3/8"	8-1/16"	4-13/16"	11-1/8"	2-9/16"	1
MLB-250	2-1/2"	4-3/8"	10-5/8"	6-1/8"	13-15/16"	3-11/16"	1
MLB-300	3"	4-3/8"	10-5/8"	6-1/2"	13-15/16"	3-11/16"	1
MLB-400	4"	5-1/2"	13-1/8"	7-13/16"	16-7/8"	4-7/8"	1



MLB

RIGID STEEL
THREADED CONDUIT BODIES
"LL" SERIESMAILEABLE
IRON

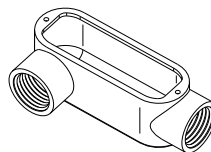
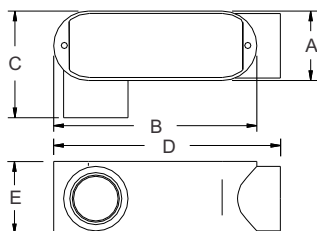
Cat. No.	Trade Size	DIMENSIONS - LL SERIES					Std. Pkg.
		A	B	C	D	E	
MLL-50	1/2"	2"	3-5/32"	1-3/8"	4-5/8"	1"	1
MLL-75	3/4"	2-3/16"	3-25/32"	1-5/8"	5-3/8"	1-7/32"	1
MLL-100	1"	2-9/16"	4-17/32"	2"	6-1/4"	1-15/32"	1
MLL-125	1-1/4"	3-1/2"	6"	2-5/8"	8-1/8"	2"	1
MLL-150	1-1/2"	3-1/2"	6"	2-3/4"	8-1/8"	2"	1
MLL-200	2"	4-3/16"	8-1/16"	3-1/2"	10-9/16"	2-9/16"	1



MLL

RIGID STEEL
THREADED CONDUIT BODIES
"LR" SERIESMAILEABLE
IRON

Cat. No.	Trade Size	DIMENSIONS - LR SERIES					Std. Pkg.
		A	B	C	D	E	
MLR-50	1/2"	2"	3-5/32"	1-3/8"	4-5/8"	1"	1
MLR-75	3/4"	2-3/16"	3-25/32"	1-5/8"	5-3/8"	1-7/32"	1
MLR-100	1"	2-9/16"	4-17/32"	2"	6-1/4"	1-15/32"	1
MLR-125	1-1/4"	3-1/2"	6"	2-5/8"	8-1/8"	2"	1
MLR-150	1-1/2"	3-1/2"	6"	2-3/4"	8-1/8"	2"	1
MLR-200	2"	4-3/16"	8-1/16"	3-1/2"	10-9/16"	2-9/16"	1



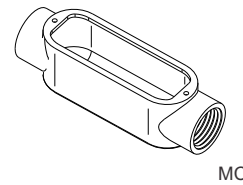
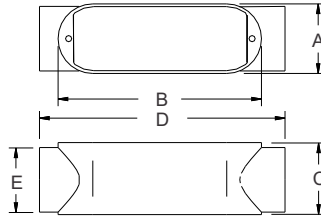
MLR



Conduit Bodies

RIGID STEEL
THREADED CONDUIT BODIES
"C" SERIESMAILEABLE
IRON

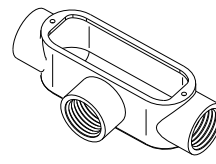
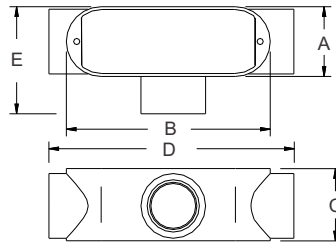
Cat. No.	Trade Size	DIMENSIONS - C SERIES					Std. Pkg.
		A	B	C	D	E	
MC-50	1/2"	1-3/8"	3-5/32"	1-3/8"	5-3/8"	1"	1
MC-75	3/4"	1-5/8"	3-25/32"	1-5/8"	6-1/8"	1-7/32"	1
MC-100	1"	1-7/8"	4-17/32"	2"	7-1/8"	1-15/32"	1
MC-125	1-1/4"	2-5/8"	6"	2-5/8"	9-1/8"	2"	1
MC-150	1-1/2"	2-5/8"	6"	2-3/4"	9-1/4"	2"	1
MC-200	2"	3-1/8"	8-1/16"	3-1/2"	11-7/8"	2-9/16"	1



MC

RIGID STEEL
THREADED CONDUIT BODIES
"T" SERIESMAILEABLE
IRON

Cat. No.	Trade Size	DIMENSIONS - T SERIES					Std. Pkg.
		A	B	C	D	E	
MT-50	1/2"	2"	3-5/32"	1-3/8"	5-3/8"	1"	1
MT-75	3/4"	2-3/16"	3-25/32"	1-5/8"	6-1/16"	1-7/32"	1
MT-100	1"	2-9/16"	4-17/32"	2"	7-1/8"	1-15/32"	1
MT-125	1-1/4"	3-1/2"	6"	2-5/8"	9-3/16"	2"	1
MT-150	1-1/2"	3-1/2"	6"	2-3/4"	9-3/16"	2"	1
MT-200	2"	4-3/16"	8-1/16"	3-1/2"	11-5/8"	2-9/16"	1



MT

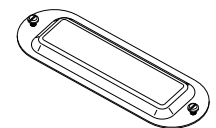
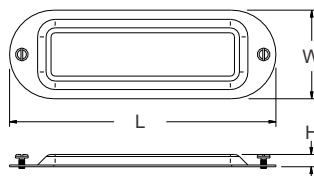
RAISED DOME
STEEL CONDUIT COVERS

Features:

- Stamped Steel
 - Stainless Steel Screws
 - Gasket Not Included
- Gaskets on page D25



Cat. No.	Trade Size	Dimension			Std. Pkg.
		L	W	H	
SC-50	1/2"	3-11/16"	1-3/8"	5/16"	1
SC-75	3/4"	4-1/4"	1-1/2"	5/16"	1
SC-100	1"	5"	1-3/4"	5/16"	1
SC-125/150	1-1/4" ~ 1-1/2"	6"	2-7/16"	5/16"	1
SC-200	2"	7"	3"	5/16"	1
SC-250/300	2-1/2" ~ 3"	9"	4-1/4"	9/16"	1
SC-350/400	3-1/2" ~ 4"	11"	5-1/4"	9/16"	1



SC



Conduit Bodies

**EXTRA-LARGE MOGUL
RIGID CONDUIT BODIES
THREADED
TYPE LB****Features:**

- Copper-Free Aluminum Alloy
- Die-Cast Aluminum Cover
- Fiber Gasket

**Cat.
No.****Trade
Size****Std.
Pkg.****Master
Ctn.**

LBM-125

1-1/4"

2

10

LBM-150

1-1/2"

-

1

LBM-200

2"

-

1



Set-Screw Conduit Bodies

EMT CONDUIT BODIES SET-SCREW TYPE LB

Features:

- Copper-Free Aluminum Alloy
- Plated Steel Set-Screws



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSLB-50	1/2"	10	100
SSLB-75	3/4"	10	50
SSLB-100	1"	5	25
SSLB-125	1-1/4"	2	10
SSLB-150	1-1/2"	2	10
SSLB-200	2"	1	5
SSLB-250	2-1/2"	-	1
SSLB-300	3"	-	1
SSLB-400	4"	-	1

EMT CONDUIT BODIES SET-SCREW TYPE LR

Features:

- Copper-Free Aluminum Alloy
- Plated Steel Set-Screws



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSLR-50	1/2"	10	100
SSLR-75	3/4"	10	50
SSLR-100	1"	5	25
SSLR-125	1-1/4"	2	10
SSLR-150	1-1/2"	2	10
SSLR-200	2"	1	5

EMT CONDUIT BODIES SET-SCREW TYPE LL

Features:

- Copper-Free Aluminum Alloy
- Plated Steel Set-Screws



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSLL-50	1/2"	10	100
SSLL-75	3/4"	10	50
SSLL-100	1"	5	25
SSLL-125	1-1/4"	2	10
SSLL-150	1-1/2"	2	10
SSLL-200	2"	1	5

EMT CONDUIT BODIES SET-SCREW TYPE C

Features:

- Copper-Free Aluminum Alloy
- Plated Steel Set-Screws



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSC-50	1/2"	10	100
SSC-75	3/4"	10	50
SSC-100	1"	5	25
SSC-125	1-1/4"	2	10
SSC-150	1-1/2"	2	10
SSC-200	2"	1	5

EMT CONDUIT BODIES SET-SCREW TYPE T

Features:

- Copper-Free Aluminum Alloy
- Plated Steel Set-Screws



Orbit Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SST-50	1/2"	10	100
SST-75	3/4"	10	50
SST-100	1"	5	25
SST-125	1-1/4"	2	10
SST-150	1-1/2"	2	10
SST-200	2"	1	5

RG6U CABLE STRAP 1-HOLE



Features:

- Stamped Steel
- Zinc-Plated



Orbit Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
S1-25	RG6U (Coaxial Cable) 1-Hole Strap	1/4"	100	1000

MC (BX) CABLE STRAP 1-HOLE



Features:

- Stamped Steel
- Zinc-Plated
- Corrosion-resistance



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
S1-38	12-2, 12-3, 10-2, 10-3 MC (BX) 1-Hole Strap	3/8"	100	1000

EMT STRAPS 1-HOLE



Features:

- Stamped Steel
- Zinc-Plated



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SE1-50L	16GA, Standard Duty	1/2"	100	1000
SE1-75L	16GA, Standard Duty	3/4"	100	1000
SE1-50	14GA, Heavy-Duty	1/2"	100	1000
SE1-75	14GA, Heavy-Duty	3/4"	100	1000
SE1-100	14GA, Heavy-Duty	1"	100	500
SE1-125	12GA, Heavy-Duty	1-1/4"	100	500
SE1-150	12GA, Heavy-Duty	1-1/2"	50	500
SE1-200	12GA, Heavy-Duty	2"	50	500
SU1-250	9GA, Heavy-Duty	2-1/2"	25	100
SU1-300	9GA, Heavy-Duty	3"	25	100
SU1-350	7GA, Heavy-Duty	3-1/2"	25	100
SU1-400	7GA, Heavy-Duty	4"	25	100

EMT STRAPS 2-HOLE



Features:

- Stamped Steel
- Zinc-Plated



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SE2-50	18GA, Heavy-Duty	1/2"	100	1000
SE2-75	18GA, Heavy-Duty	3/4"	100	1000
SE2-100	16GA, Heavy-Duty	1"	100	500
SE2-125	16GA, Heavy-Duty	1-1/4"	100	500
SE2-150	16GA, Heavy-Duty	1-1/2"	50	500
SE2-200	14GA, Heavy-Duty	2"	50	500
SU2-250	13GA, Heavy-Duty	2-1/2"	25	100
SU2-300	13GA, Heavy-Duty	3"	25	100
SU2-350	10GA, Heavy-Duty	3-1/2"	25	100
SU2-400	10GA, Heavy-Duty	4"	25	100

Straps

RIGID STRAPS 1-HOLE



Features:

- Stamped Steel
- Zinc-Plated



RIGID STRAPS 2-HOLE



Features:

- Stamped Steel
- Zinc-Plated



MALLEABLE IRON 1-HOLE RIGID STRAPS



Features:

- Malleable Iron



MALLEABLE IRON CLAMP BACK SPACERS



Features:

- Malleable Iron



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SR1-50	14GA, Heavy-Duty	1/2"	100	1000
SR1-75	12GA, Heavy-Duty	3/4"	100	1000
SR1-100	12GA, Heavy-Duty	1"	100	500
SR1-125	12GA, Heavy-Duty	1-1/4"	100	500
SR1-150	10GA, Heavy-Duty	1-1/2"	50	500
SR1-200	10GA, Heavy-Duty	2"	50	500
SU1-250	9GA, Heavy-Duty	2-1/2"	25	100
SU1-300	9GA, Heavy-Duty	3"	25	100
SU1-350	7GA, Heavy-Duty	3-1/2"	25	100
SU1-400	7GA, Heavy-Duty	4"	25	100

Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SR2-50	20GA, Heavy-Duty	1/2"	100	1000
SR2-75	20GA, Heavy-Duty	3/4"	100	1000
SR2-100	20GA, Heavy-Duty	1"	100	500
SR2-125	18GA, Heavy-Duty	1-1/4"	100	500
SR2-150	16GA, Heavy-Duty	1-1/2"	50	500
SR2-200	16GA, Heavy-Duty	2"	50	500
SU2-250	13GA, Heavy-Duty	2-1/2"	25	100
SU2-300	13GA, Heavy-Duty	3"	25	100
SU2-350	10GA, Heavy-Duty	3-1/2"	25	100
SU2-400	10GA, Heavy-Duty	4"	25	100

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SRM1-50	1/2"	100	1000
SRM1-75	3/4"	50	500
SRM1-100	1"	25	250
SRM1-125	1-1/4"	20	200
SRM1-150	1-1/2"	10	100
SRM1-200	2"	10	50
SRM1-250	2-1/2"	-	25
SRM1-300	3"	-	25
SRM1-350	3-1/2"	-	10
SRM1-400	4"	-	10

Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CBS-50	1/2"	25	250
CBS-75	3/4"	25	250
CBS-100	1"	25	250
CBS-125	1-1/4"	10	100
CBS-150	1-1/2"	10	100
CBS-200	2"	5	50
CBS-250	2-1/2"	-	25
CBS-300	3"	-	10
CBS-350	3-1/2"	-	10
CBS-400	4"	-	10

NAIL STRAPS

Features:

- Stamped Steel



Orbit Cat. No.	EMT Size	FLEX Size	Std. Pkg.	Master Ctn.
NS-50	1/2"	N/A	100	1000
NS-50/75	3/4"	1/2"	100	1000
NS-100	1"	3/4"	100	1000

UNIVERSAL STRUT CLAMPS

With Welded Studs

Features:

- Steel
- Zinc Electro-Plated



Cat. No.	EMT/RIGID Size	Std. Pkg.
ST-50	1/2"	100
ST-75	3/4"	100
ST-100	1"	100
ST-125	1-1/4"	100
ST-150	1-1/2"	50
ST-200	2"	50
ST-250	2-1/2"	50
ST-300	3"	25
ST-350	3-1/2"	25
ST-400	4"	25

EMT HANGERS
WITHOUT BOLTS

Features:

- Steel
- Zinc Electro-Plated



Orbit Cat. No.	Trade Size	EMT Size	Pipe Size	Std. Pkg.	Master Ctn.
PH-50	#0	1/2"	1/2"	50	500
PH-75	#1	3/4"	3/4"	50	500
PH-100	#2	1"	1"	25	250
PH-105	#2-1/2	1-1/4"	-	25	250
PH-125	#3	1-1/2"	1-1/4"	50	250
PH-150	#4	-	1-1/2"	50	250
PH-200	#5	2"	2"	20	100
PH-250	#6	2-1/2"	2-1/2"	10	50
PH-300	#7	3"	3"	10	50
PH-350	#8	-	3-1/2"	10	50
PH-400	#9	-	4"	5	25

EMT HANGERS
WITH BOLTS

Features:

- Steel
- Zinc Electro-Plated



Orbit Cat. No.	Trade Size	EMT Size	Pipe Size	Std. Pkg.	Master Ctn.
PH-50B	#0B	1/2"	1/2"	50	500
PH-75B	#1B	3/4"	3/4"	50	500
PH-100B	#2B	1"	1"	25	250
PH-105B	#2-1/2B	1-1/4"	-		
PH-125B	#3B	1-1/2"	1-1/4"	50	250
PH-150B	#4B	-	1-1/2"	50	250
PH-200B	#5B	2"	2"	20	100
PH-250B	#6B	2-1/2"	2-1/2"	10	50
PH-300B	#7B	3"	3"	10	50
PH-350B	#8B	-	3-1/2"	10	50
PH-400B	#9B	-	4"	5	25

Straps

STEEL SERVICE ENTRANCE STRAP 1-HOLE



Features:

- Stamped Steel
- Corrosion-resistant



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SES1-50	1-Hole Service Entrance Strap, Three #8, #6, #4	1/2"	100	500
SES1-75	1-Hole Service Entrance Strap, Three #3, #2	3/4"	100	500
SES1-100	1-Hole Service Entrance Strap, Three #1, #1/0, #2/0	1"	50	250
SES1-200	1-Hole Service Entrance Strap, Three #3/0, #4/0	2"	25	250

STEEL SERVICE ENTRANCE STRAP 2-HOLE



Features:

- Stamped Steel
- Corrosion-resistant



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SES2-50	2-Hole Service Entrance Strap, Three #8, #6, #4	1/2"	20	100
SES2-75	2-Hole Service Entrance Strap, Three #3, #2	3/4"	20	100
SES2-100	2-Hole Service Entrance Strap, Three #1, #1/0, #2/0	1"	20	100
SES2-200	2-Hole Service Entrance Strap, Three #3/0, #4/0	2"	20	100

Service Entrance

SERVICE ENTRANCE CAPS
CLAMP-TYPE

Features:

- Copper-Free Aluminum

Note:

- For Rigid & IMC Conduit
2" and above are also for EMT



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
EC-50	1/2"	15	90
EC-75	3/4"	10	60
EC-100	1"	7	42
EC-125	1-1/4"	5	30
EC-150	1-1/2"	4	24
EC-200	2"	4	8
EC-250	2-1/2"	1	3
EC-300	3"	1	3
EC-350	3-1/2"	1	2
EC-400	4"	1	2

PVC SERVICE ENTRANCE
HEADS

Features:

- Heavy-Duty PVC
- Snap-on Covers



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
ECP-50	1/2"	5	10
ECP-75	3/4"	2	10
ECP-100	1"	2	10
ECP-125	1-1/4"	-	5
ECP-150	1-1/2"	2	10
ECP-200	2"	2	10

PVC SERVICE ENTRANCE
CABLE CAPS

Features:

- Heavy-Duty PVC
- Snap-on Covers



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
ECCP-50	PVC Service Entrance #8, #6, #4, #2 Cable Cap	1/2"	-	10
ECCP-100	PVC Service Entrance #1/0, #2/0 Cable Cap	1"	-	10
ECCP-200	PVC Service Entrance #3/0, #4/0 Cable Cap	2"	-	10

PVC SILL PLATE

Features:

- Heavy-Duty PVC



Cat. No.	Description	Std. Pkg.	Master Ctn.
SPP	#4-3 thru #3/0-3 PVC Sill Plate	5	15

Hubs & K.O. Seals

WATERTIGHT HUBS

Features:

- Die-Cast Zinc
- 105°C rated Throat Insulator



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
WH-50	1/2"	25	125
WH-75	3/4"	25	125
WH-100	1"	25	125
WH-125	1-1/4"	10	50
WH-150	1-1/2"	10	50
WH-200	2"	10	50
WH-250	2-1/2"	5	25
WH-300	3"	2	10
WH-350	3-1/2"	2	10
WH-400	4"	2	10

GROUNDING ZINC WATER TIGHT HUBS

Features:

- Die-Cast Zinc
- 105°C rated Throat Insulator
- Grounding Post & Screw



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
WHG-50	1/2"	25	125
WHG-75	3/4"	25	125
WHG-100	1"	25	125
WHG-125	1-1/4"	10	50
WHG-150	1-1/2"	10	50
WHG-200	2"	10	50
WHG-250	2-1/2"	5	25
WHG-300	3"	2	10
WHG-350	3-1/2"	2	10
WHG-400	4"	2	10

KNOCKOUT SEALS

Features:

- Stamped Steel
- Zinc Electro-plated
- For capping unused knockout holes
- Held by spring tension



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
KO-50	1/2"	100	1000
KO-75	3/4"	100	1000
KO-100	1"	100	500
KO-125	1-1/4"	50	100
KO-150	1-1/2"	50	50
KO-200	2"	25	25

3-PIECE KNOCKOUT SEALS

Features:

- Stamped Steel
- Zinc Electro-plated
- For capping unused knockout holes
- Embossed for quick self centering
- Installed using the screw and back strap



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
KO3P-50	1/2"	100	500
KO3P-75	3/4"	50	500
KO3P-100	1"	25	500
KO3P-125	1-1/4"	25	250
KO3P-150	1-1/2"	10	300
KO3P-200	2"	10	300
KO3P-250	2-1/2"	10	100
KO3P-300	3"	10	100
KO3P-350	3-1/2"	10	100
KO3P-400	4"	10	100

Cord Grips

STRAIN RELIEF
CORD-GRIP CONNECTORS

Features:

- Die-Cast Zinc
- Watertight



Cat. No.	Trade Size	Clamping Range (In.)	Std. Pkg.	Master Ctn.
CG-50-190/260	1/2"	0.190-0.260	25	100
CG-50-260/375	1/2"	0.260-0.375	25	100
CG-50-375/500	1/2"	0.375-0.500	25	100
CG-75-375/500	3/4"	0.375-0.500	10	50
CG-75-500/625	3/4"	0.500-0.625	10	50
CG-75-625/750	3/4"	0.625-0.750	10	50
CG-100-375/500	1"	0.375-0.500	10	50
CG-100-500/625	1"	0.500-0.625	10	50
CG-100-625/750	1"	0.625-0.750	10	50
CG-100-750/880	1"	0.750-0.880	10	50
CG-100-880/985	1"	0.880-0.985	10	50

NYLON STRAIN RELIEF
CORD-GRIP CONNECTORS

Features:

- Nylon
- Watertight



Cat. No.	Trade Size	Clamping Range (In.)	Std. Pkg.	Master Ctn.
NGC-38-197/394	3/8"	0.197-0.394	25	100
NGC-50-384/551	1/2"	0.384-0.551	25	100
NGC-75-551/709	3/4"	0.551-0.709	10	50
NGC100-709/984	1"	0.709-0.984	10	50

Conduit Nipples

BOX TO BOX CONNECTOR

Features:

- Die Cast Zinc
- Meets Federal Spec. A-A-50553



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
OF781	Box-to-Box Connector	1/2"	100	500

OFFSET NIPPLES 3/4" OFFSET

Features:

- Die-Cast Zinc
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
ON-50	1/2"	25	250
ON-75	3/4"	20	200
ON-100	1"	10	100
ON-125	1-1/4"	5	50
ON-150	1-1/2"	5	50
ON-200	2"	3	30

CONDUIT CHASE NIPPLES 1" LONG

Features:

- Die-Cast Zinc
- Meets Federal Spec. A-A-50553
- Concrete-Tight when taped only



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CN-50L	1/2"	100	1000
CN-75L	3/4"	50	500
CN-100L	1"	25	250

CONDUIT CHASE NIPPLES

Features:

- Die-Cast Zinc
- Meets Federal Spec. A-A-50553
- Concrete-Tight when taped only



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CN-50	1/2"	100	1000
CN-75	3/4"	100	1000
CN-100	1"	50	500
CN-125	1-1/4"	25	250
CN-150	1-1/2"	25	250
CN-200	2"	15	150

CONDUIT CHASE NIPPLES INSULATED

Features:

- Die-Cast Zinc
- Insulated Throat
- Meets Federal Spec. A-A-50553
- Concrete-Tight when taped only



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CNI-50	1/2"	100	1000
CNI-75	3/4"	100	1000
CNI-100	1"	50	500
CNI-125	1-1/4"	25	250
CNI-150	1-1/2"	25	250
CNI-200	2"	15	150
CNI-250	2-1/2"	2	10
CNI-300	3"	2	10
CNI-350	3-1/2"	-	5
CNI-400	4"	-	5

Bushings

REDUCING BUSHINGS

Features:

- Machined Steel
- Electro-Zinc Plated
- Meets Federal Spec. A-A-5053



Cat. No.	Trade Size	Length	Std. Pkg.	Master Ctn.
RB-50/38	1/2"	3/8"	100	500
RB-75/50	3/4"	1/2"	100	500
RB-100/50	1"	1/2"	50	250
RB-100/75	1"	3/4"	50	250
RB-125/50	1-1/4"	1/2"	20	100
RB-125/75	1-1/4"	3/4"	20	100
RB-125/100	1-1/4"	1"	20	100
RB-150/50	1-1/2"	1/2"	10	50
RB-150/75	1-1/2"	3/4"	10	50
RB-150/100	1-1/2"	1"	10	50
RB-150/125	1-1/2"	1-1/4"	10	50
RB-200/50	2"	1/2"	10	50
RB-200/75	2"	3/4"	10	50
RB-200/100	2"	1"	10	50
RB-200/125	2"	1-1/4"	10	50
RB-200/150	2"	1-1/2"	10	50

RIGID
THREADED COUPLINGS

Features:

- Cast Steel
- Electro-Zinc Plated



Orbit Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
RC-50	1-1/16" OD x 1-5/8" L	1/2"	100	1000
RC-75	1-1/4" OD x 1-5/8" L	3/4"	50	500
RC-100	1-9/16" OD x 2" L	1"	30	300
RC-125	2-1/8" OD x 2" L	1-1/4"	20	200
RC-150	2-3/16" OD x 2-1/16" L	1-1/2"	20	100
RC-200	2-5/8" OD x 2-1/8" L	2"	20	100

Rigid Conduit Nipples

RIGID CONDUIT NIPPLES

Features:

- Galvanized Steel



Orbit Cat. No.	Trade Size	Length	Std. Pkg.
RN-50-C	1/2"	Close	25
RN-50-150	1/2"	1-1/2"	25
RN-50-200	1/2"	2"	25
RN-50-300	1/2"	3"	25
RN-50-400	1/2"	4"	25
RN-50-600	1/2"	6"	25
RN-50-800	1/2"	8"	25
RN-50-1000	1/2"	10"	25
RN-50-1200	1/2"	12"	25
RN-75-C	3/4"	Close	25
RN-75-150	3/4"	1-1/2"	25
RN-75-200	3/4"	2"	25
RN-75-300	3/4"	3"	25
RN-75-400	3/4"	4"	25
RN-75-600	3/4"	6"	25
RN-75-800	3/4"	8"	25
RN-75-1000	3/4"	10"	25
RN-75-1200	3/4"	12"	25
RN-100-C	1"	Close	25
RN-100-200	1"	2"	25
RN-100-300	1"	3"	25
RN-100-400	1"	4"	25
RN-100-600	1"	6"	25
RN-100-800	1"	8"	25
RN-100-1000	1"	10"	25
RN-100-1200	1"	12"	25
RN-125-C	1-1/4"	Close	25
RN-125-150	1-1/4"	1-1/2"	25
RN-125-200	1-1/4"	2"	25
RN-125-300	1-1/4"	3"	25
RN-125-400	1-1/4"	4"	25
RN-125-600	1-1/4"	6"	25
RN-125-800	1-1/4"	8"	25
RN-125-1000	1-1/4"	10"	25
RN-125-1200	1-1/4"	12"	25
RN-150-C	1-1/2"	Close	25
RN-150-200	1-1/2"	2"	25
RN-150-300	1-1/2"	3"	25
RN-150-400	1-1/2"	4"	25
RN-150-600	1-1/2"	6"	25
RN-150-800	1-1/2"	8"	25
RN-150-1000	1-1/2"	10"	25
RN-150-1200	1-1/2"	12"	25
RN-200-C	2"	Close	25
RN-200-250	2"	2-1/2"	25
RN-200-300	2"	3"	25
RN-200-400	2"	4"	25
RN-200-600	2"	6"	25
RN-200-800	2"	8"	25
RN-200-1000	2"	10"	10
RN-200-1200	2"	12"	10

CONDUIT BUSHINGS

Features:

- Die-Cast Zinc
- Full Machine-Cut Internal Threads
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CB-50	1/2"	100	1000
CB-75	3/4"	50	500
CB-100	1"	50	500

CONDUIT BUSHINGS
INSULATED

Features:

- Die-Cast Zinc
- Full Machine-Cut Internal Threads
- Insulated Throat
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
CBI-50	1/2"	100	1000
CBI-75	3/4"	50	500
CBI-100	1"	50	500

PLASTIC INSULATING
BUSHINGS

Features:

- PVC
- 105° C Rated
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
PB-50	1/2"	100	1000
PB-75	3/4"	100	1000
PB-100	1"	50	500
PB-125	1-1/4"	25	250
PB-150	1-1/2"	25	250
PB-200	2"	10	100
PB-250	2-1/2"	10	100
PB-300	3"	-	20
PB-350	3-1/2"	-	20
PB-400	4"	-	10
PB-500	5"	-	10
PB-600	6"	-	10

Lock Nuts

CONDUIT LOCKNUTS

Features:

- Die-Cast Zinc
- Full-Cut Internal Threads
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
LN-50	1/2"	100	1000
LN-75	3/4"	100	1000
LN-100	1"	100	1000
LN-125	1-1/4"	50	500
LN-150	1-1/2"	50	500
LN-200	2"	25	250
LN-250	2-1/2"	10	100
LN-300	3"	5	50
LN-350	3-1/2"	5	50
LN-400	4"	-	25

STEEL CONDUIT LOCKNUTS

Features:

- Steel
- Zinc-plated
- Full-Cut Internal Threads
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SLN-50	1/2"	100	1000
SLN-75	3/4"	100	1000
SLN-100	1"	100	1000
SLN-125	1-1/4"	50	500
SLN-150	1-1/2"	50	500
SLN-200	2"	25	250
SLN-250	2-1/2"	10	100
SLN-300	3"	5	50
SLN-350	3-1/2"	5	50
SLN-400	4"	-	25
SLN-500	5"	-	10
SLN-600	6"	-	10

STEEL SEALING LOCKNUTS

Features:

- Steel
- Zinc-plated
- Bonded with Molten Sealing Material
- Meets Federal Spec. A-A-50553



Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
SSLN-50	1/2"	100	1000
SSLN-75	3/4"	100	1000
SSLN-100	1"	100	1000
SSLN-125	1-1/4"	50	500
SSLN-150	1-1/2"	50	500
SSLN-200	2"	25	250
SSLN-250	2-1/2"	10	100
SSLN-300	3"	5	50
SSLN-350	3-1/2"	5	50
SSLN-400	4"	-	25
SSLN-500	5"	-	10
SSLN-600	6"	-	10

Reducing Washers

STEEL
REDUCING WASHERS

Features:

- Galvanized Stamped Steel



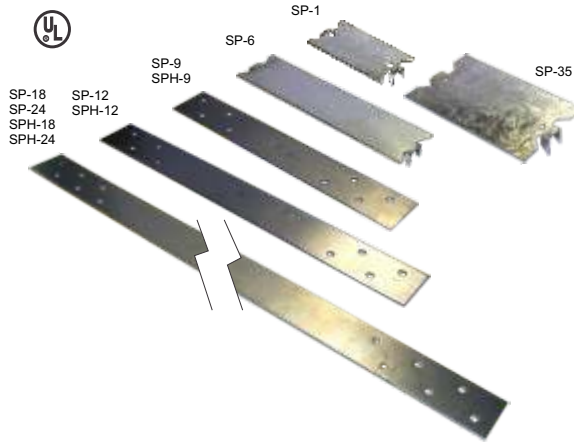
Cat. No.	Trade Size	Std. Pkg.	Master Ctn.
RW-75/50	3/4" ~ 1/2"	250	1000
RW-100/50	1" ~ 1/2"	250	1000
RW-100/75	1" ~ 3/4"	250	1000
RW-125/50	1-1/4" ~ 1/2"	100	400
RW-125/75	1-1/4" ~ 3/4"	100	400
RW-125/100	1-1/4" ~ 1"	100	400
RW-150/50	1-1/2" ~ 1/2"	-	100
RW-150/75	1-1/2" ~ 3/4"	-	100
RW-150/100	1-1/2" ~ 1"	-	100
RW-150/125	1-1/2" ~ 1-1/4"	-	100
RW-200/50	2" ~ 1/2"	-	50
RW-200/75	2" ~ 3/4"	-	50
RW-200/100	2" ~ 1"	-	50
RW-200/125	2" ~ 1-1/4"	-	50
RW-200/150	2" ~ 2-1/2"	-	50
RW-250/50	2-1/2" ~ 1/2"	25	100
RW-250/75	2-1/2" ~ 3/4"	25	100
RW-250/100	2-1/2" ~ 1"	25	100
RW-250/125	2-1/2" ~ 1-1/4"	25	100
RW-250/150	2-1/2" ~ 1-1/2"	25	100
RW-250/200	2-1/2" ~ 2"	25	100
RW-300/50	3" ~ 1/2"	-	25
RW-300/75	3" ~ 3/4"	-	25
RW-300/100	3" ~ 1"	-	25
RW-300/125	3" ~ 1-1/4"	-	25
RW-300/150	3" ~ 1-1/2"	-	25
RW-300/200	3" ~ 2"	-	25
RW-300/250	3" ~ 2-1/2"	-	25
RW-350/50	3-1/2" ~ 1/2"	-	10
RW-350/75	3-1/2" ~ 3/4"	-	10
RW-350/100	3-1/2" ~ 1"	-	10
RW-350/125	3-1/2" ~ 1-1/4"	-	10
RW-350/150	3-1/2" ~ 1-1/2"	-	10
RW-350/200	3-1/2" ~ 2"	-	10
RW-350/250	3-1/2" ~ 2-1/2"	-	10
RW-350/300	3-1/2" ~ 3"	-	10
RW-400/50	4" ~ 1/2"	-	10
RW-400/75	4" ~ 3/4"	-	10
RW-400/100	4" ~ 1"	-	10
RW-400/125	4" ~ 1-1/4"	-	10
RW-400/150	4" ~ 1-1/2"	-	10
RW-400/200	4" ~ 2"	-	10
RW-400/250	4" ~ 2-1/2"	-	10
RW-400/300	4" ~ 3"	-	10
RW-400/350	4" ~ 3-1/2"	-	10

Miscellaneous

NAIL SAFETY PLATES

Features:

- Provides protection from nail and screw penetration



Orbit Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SP-1	16GA Safety Plate with prongs	1.5" x 2.75"	-	100
SP-1-500	16GA Safety Plate with prongs	1.5" x 2.75"	-	500
SP-1-500P	16GA Safety Plate with prongs in Pail	1.5" x 2.75"	-	500 in Pail
SP-35	16GA Safety Plate with prongs	3" x 5"	-	50
SP-6	16GA Safety Plate with prongs	1.5" x 6"	-	100
SP-9	16GA Safety Plate with Nail Holes	1.5" x 9"	-	50
SP-12	16GA Safety Plate with Nail Holes	1.5" x 12"	-	50
SP-18	16GA Safety Plate with Nail Holes	1.5" x 18"	-	50
SP-24	16GA Safety Plate with Nail Holes	1.5" x 24"	-	50
SPH-9	12GA Safety Plate with Nail Holes	1.5" x 9"	-	50
SPH-12	12GA Safety Plate with Nail Holes	1.5" x 12"	-	50
SPH-18	12GA Safety Plate with Nail Holes	1.5" x 18"	-	50
SPH-24	12GA Safety Plate with Nail Holes	1.5" x 24"	-	50

SWITCH BOX SUPPORT

Features:

- Bendable Tabs



Orbit Cat. No.	Description	Std. Pkg.	Master Ctn.
SBS	Switch Box Support, 20GA	-	100

5" ROUND CLOSURE PLATE

- Universal Mounting Strap
- For Covering Up Unused 3-1/2" or 4" Octagonal Boxes

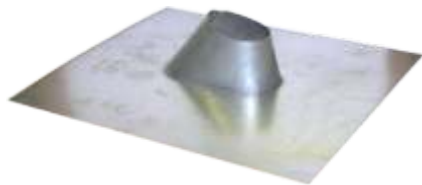


Orbit Cat. No.	Description	Std. Pkg.	Master Ctn.
CP-5	Hard Aluminum 5" Dia. Blank Cover Plate; White	50	-

ROOF JACKS

Features:

- 24GA Galvanized Steel
- Uninsulated
- For Service Entrance Conduit or Ventilation Pipe
- Fits Flat to 40°



Orbit Cat. No.	Trade Size	Std. Pkg.
RJ-50	1/2"	24
RJ-75	3/4"	24
RJ-100	1"	24
RJ-125	1-1/4"	24
RJ-150	1-1/2"	24
RJ-200	2"	24
RJ-300	3"	12
RJ-400	4"	12

SCREW KITS, PLASTIC ANCHOR KIT,
& EASY ANCHOR KIT

in Plastic Partition Kits

Machine Screw Kits
Screw Count

Size	Qty.
3/4"	100
1"	75
1-1/4"	75
1-1/2"	50
2"	40
3"	30
Total	370

Cat. No.	Description	Trade Size	Screw Count/Kit	Std. Pkg.
KIT-632FH	6-32 Flat Head, 3/4" to 3", Slot	#6-32, Flat	370	10
KIT-632RH	6-32 Round Head, 3/4" to 3", Slot/Phillips	#6-32, Round	370	10
KIT-832RH	8-32 Round Head, 3/4" to 3", Slot/Phillips	#8-32, Round	370	10
KIT-10PAK	#10 x 1" Screws & Plastic Anchors, with Masonry Drill Bit	#10 x 1"	110	10
KIT-8EZ	#8 x 1-1/2" Zinc Dry Wall Easy Anchor Kit	#8 x 1-1/2"	50	10



KIT-632FH



KIT-632RH



KIT-832RH



KIT-10PAK



KIT-8EZ

Beam Clamps

STEEL BEAM CLAMPS

Features:

- Single Screw
- 2 Threaded Holes



Orbit Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
BC-25	1/4-20 Tap, 3/4" Jaw, 100 lb. Load	1"	50	250
BC-38	3/8-16 Tap, 7/8" Jaw, 200 lb. Load	2"	25	100

MALLEABLE IRON BEAM CLAMPS

Features:

- Single Screw
- 2 Threaded Holes



Orbit Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
BCM-25	1/4-20 Tap, 3/4" Jaw, 125 lb. Load	1"	50	250
BCM-38	3/8-16 Tap, 7/8" Jaw, 300 lb. Load	2"	25	100
BCM-50	1/2-13 Tap, 1" Jaw, 600 lb. Load	2-1/2"	10	50

Bar Hangers

FIXED BAR HANGERS

Features:

- Zinc Plated Steel
- For Stud and T-Bar



Cat. No.	Description	Master Ctn.
BHT-1	24" T-Bar bracket for use with boxes 1-1/2" or 2-1/8" Deep	50
BHT-1A	24" T-Bar bracket - 8" height adjustable	50
BH-1	24" Straight bar hanger for mounting ceiling boxes, Slotted, Includes 2 Stove Bolt / Unit	50
BH-1C	24" Straight bar hanger for mounting ceiling boxes, with BH-C Box Clip	50
BH-1S	20" Straight bar hanger for mounting ceiling boxes, Slotted, Includes 2 Stove Bolt / Unit	50
BH-1SC	20" Straight bar hanger for mounting ceiling boxes, With Box Clip BH-C	50
BH-2	21" Offset (1-1/2") bar hanger for mounting boxes with ring, Includes 2 Stove Bolt / Unit	50
BH-2NC	21" Offset (1-1/2") bar hanger for mounting boxes with ring, Slotted	50
BH-C	Additional box clip & screw set for use with BH-1, BH-1S & BH-2NC	100
BH-3	Straight bracket for architectural recess lights 25-1/4" long with notches 24" apart for use on T-Bar	50
BHT-C	Additional box clip & set screw for use with BHT-1 & BHT-1A	100



Bar Hangers

ADJUSTABLE BAR HANGERS

Features:

- Zinc Plated Steel
- For Stud and T-Bar



Cat. No.	Description	Master Ctn.
BHA-1	Adjustable bar hanger with stud for joist spacing 16" to 24" with #3/8-18 NPS Threaded Stud	50
BHA-1C	Adjustable bar hanger with stud for joist spacing 16" to 24" with Box Clip	50
BHA-16	11" to 18" Adjustable box bracket - Mount Box with self-tapping screws with notches Ends bend and wrap around stud - Can be used with boxes 1-1/2" or 2-1/8" Deep	50
BHA-24	17" to 26" Adjustable box bracket - Mount Box with self-tapping screws on notches Ends bend and wrap around stud - Can be used with boxes 1-1/2" or 2-1/8" Deep	50
ABS	Far-Side Box Support for 1-1/2" & 2-1/8" Deep Boxes, For use with 4" Metal Studs	50
ABS-6	Far-Side Box Support for 1-1/2" & 2-1/8" Deep Boxes, For use with 6" Metal Studs	50
OWG	Clips and locks old-work steel boxes tightly to wall. 2 required per box.	100



BHA-1



BHA-1C



BHA-16



BHA-24



ABS



ABS-6



OWG

JACK CHAIN

Features:

- Zinc Plated Steel
- 25 lbs. Max. Load
- In Steel Reel



Cat. No.	Description	Trade Size	Std. Pkg.
JC-12	Jack Chain	12GA	100'

"S" HOOK

Features:

- Zinc Plated Steel
- 25 lbs. Max. Load



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
SH-2	"S" Hook	12GA, 1-1/4"	100	1000

HANGER SCREW

Features:

- Steel
- Wood Screw Thread

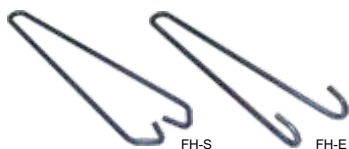


Cat. No.	Description	Dimension	Std. Pkg.	Master Ctn.
H-SCREW	Flat Hanger Screw	1/4" x 3"	100	500

FIXTURE HANGER

Features:

- Steel
- For Use with 2, 3, or 4 Light Fixtures



Cat. No.	Description	Mount Position	Std. Pkg.	Master Ctn.
FH-S	Fixture Hanger	Side Mount	100	500
FH-E	Fixture Hanger	End Mount	100	500

PORCELAIN WIRE HOLDERS

Features:

- Porcelain & Galvanized Steel



Cat. No.	Description	Trade Size	Std. Pkg.	Master Ctn.
PWH-L	With 2-1/4" Lag Bolt	2-3/4"	5	50
PWH-M	With Steel Clip for 1-1/4" to 3" Mast	1-1/4" to 3"	5	50

TIE WIRE

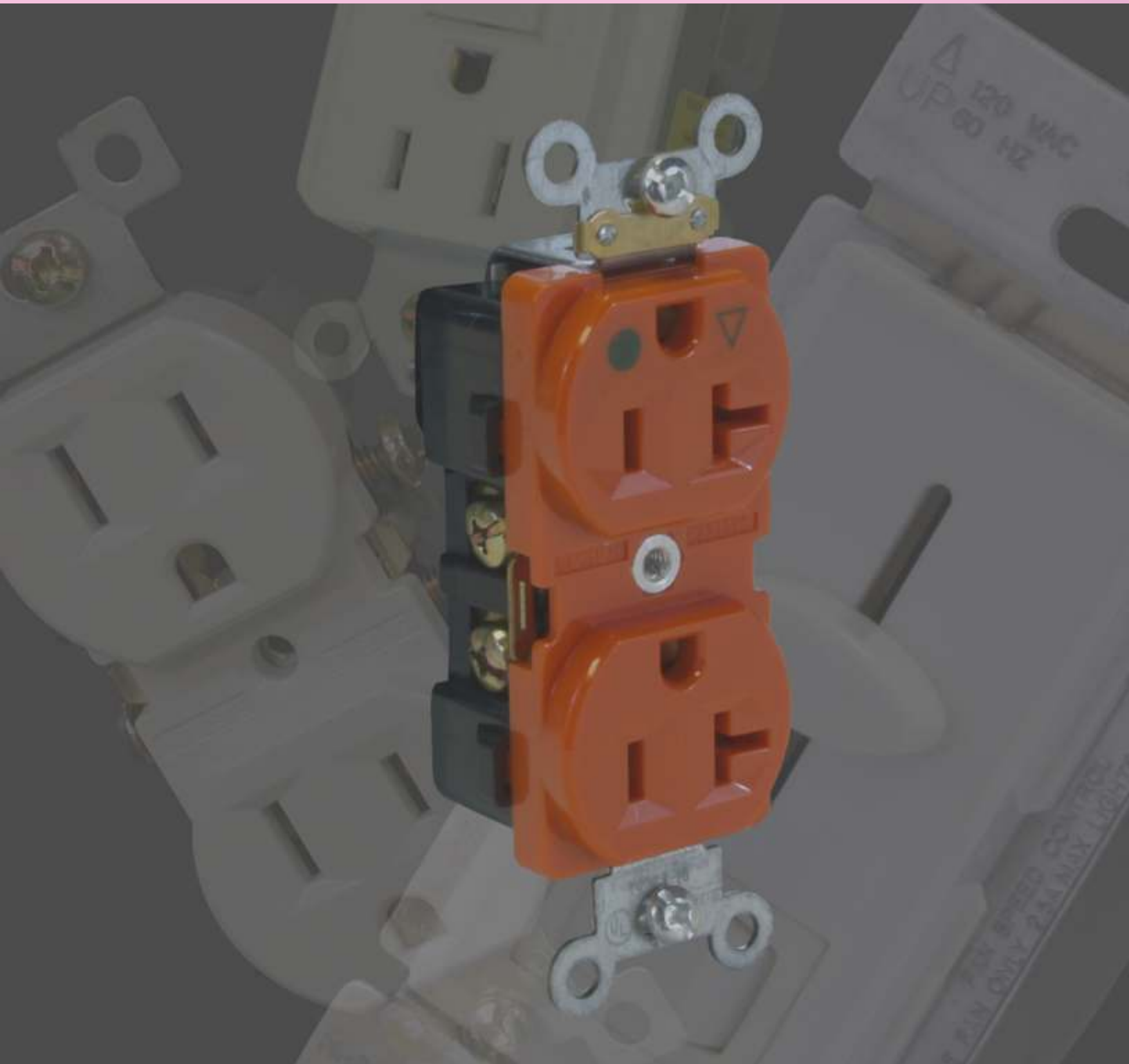
Features:

- Black Annealed Steel
- 16-1/2GA



Cat. No.	Description	Trade Size	Std. Pkg.
TW	Tie Wire	16GA, 400FT	20

Section E: Wiring Devices



Occupancy & Vacancy Sensors

VACANCY SENSORS

- **California Title 24 Compliant**
- Manual ON
- Automatic OFF after time delay expires and manual OFF option
- Adjustable time delay from 15 seconds to 30 minutes
- Adjustable sensitivity settings
- Passive Infrared Technology
- 2 year warranty
- Standard decorative wall plate included
- Compatible with **MAGNETIC** and **ELECTRONIC BALLAST**
- Neutral Wire Required



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
T24VSD-S	Passive Infrared Vacancy Sensor, 180°, 650 Sq. Ft. Coverage RATING: Incandescent: 800W @120VAC Fluorescent: 800VA @120VAC 1600VA @ 277VAC Motor: 1/4HP@ 120VAC	T24VSD-S-W	T24VSD-S-I	T24VSD-S-A	10
T24VS-S	Passive Infrared Vacancy Sensor, 150°, 450 Sq. Ft. Coverage RATING: Incandescent: 500W @120VAC Fluorescent: 500VA @120VAC Motor: 1/8HP@ 120VAC	T24VS-S-W	T24VS-S-I	-	10



T24VSD



T24VS

OCCUPANCY SENSORS

- **California Title 24 Compliant**
- Turn lights ON/OFF automatically
- With manual ON/OFF pushbutton
- Adjustable time delay from 15 seconds to 30 minutes
- 5 year warranty
- Standard decorative wall plate included
- Compatible with **MAGNETIC** and **ELECTRONIC BALLAST**
- **NEUTRAL** wire required



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
OSD-S	Passive Infrared Occupancy Sensor, 180°, 650 Sq. Ft. Coverage RATING: Incandescent: 800W @120VAC Fluorescent: 800VA @120VAC Motor: 1/4HP@ 120VAC	OSD-S-W	OSD-S-I	OSD-S-A	10



OSD-S

Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
OSD-S-2W	Passive Infrared Occupancy Sensor, 180°, 1200 Sq. Ft. Coverage RATING: Incandescent: 800W @120VAC Fluorescent: 800VA @120VAC Motor: 1/4HP@ 120VAC	OSD-S-2W-W	OSD-S-2W-I	-	10



OSD-S-2W

- **California Title 24 Compliant**
- Turn lights ON/OFF automatically
- With manual ON/OFF pushbutton
- Built-in VAC selection side button switch
- Adjustable time delay from 15 seconds to 30 minutes
- "Walk-through" sensing mode increases energy savings by turning light OFF shortly after momentary occupancy
- Self adaptive feature automatically adjust time delay based on occupants behavior patterns
- 5 year warranty
- Standard decorative wall plate included
- Compatible with **MAGNETIC** and **ELECTRONIC BALLAST**
- **NO NEUTRAL** wire required
- **GROUND WIRE** connection required.



NOTE: Vacancy and Occupancy Sensors should be initially left ON for 4-5 minutes for first time to function properly.

Occupancy Sensors

OCCUPANCY SENSORS

- **California Title 24 Compliant**
- Turn lights ON/OFF automatically
- With manual ON/OFF pushbutton
- Built-in VAC selection side button switch
- Adjustable time delay from 15 seconds to 30 minutes
- "Walk-through" sensing mode increases energy savings by turning light OFF shortly after momentary occupancy
- Self adaptive feature automatically adjust time delay based on occupants behavior patterns
- 5 year warranty
- Standard decorative wall plate included
- Compatible with **MAGNETIC** and **ELECTRONIC BALLAST**
- **NO NEUTRAL** wire required
- **GROUND WIRE** connection required.
- Dual Relay(control two separate load)



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
OSD-S-D	Passive Infrared Occupancy Sensor, 180°, 1200 Sq. Ft. Coverage Dual Relay RATING: Incandescent: 800W @120VAC Fluorescent: 800VA @120VAC Motor: 1/4HP@ 120VAC	OSD-S-D-W	OSD-S-D-I	-	10



OSD-S-D

Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
OS-P	Passive Infrared Occupancy Sensor, 150°, 450 Sq. Ft. Coverage RATING: Incandescent: 500W @120VAC Fluorescent: 500VA @120VAC Motor: 1/8HP@ 120VAC	OS-P-W	OS-P-I	-	10



OS-P

Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
OS-S	Passive Infrared Occupancy Sensor, 150°, 450 Sq. Ft. Coverage RATING: Incandescent: 500W @120VAC Fluorescent: 500VA @120VAC Motor: 1/8HP@ 120VAC	OS-S-W	OS-S-I	-	10



OS-S

NOTE: Vacancy and Occupancy Sensors should be initially left ON for 4-5 minutes for first time to function properly.

Decorative Receptacles & Rocker Switches

RESIDENTIAL GRADE DECORATIVE RECEPTACLES

- 125 VAC
- Self-Grounding (Except DR-20)
- #14 to #10AWG Side Wire or #14AWG Push-In Back Wire (DR15)
- #14 to #12AWG Back Wire (DR20)
- Nylon Body Construction
- With Combination Head Screws

Cat. No.	Description	Color (Cat. No. - Color Code)				Std. Pkg.	Master Carton
		White	Ivory	Black	Almond		
DR15	15A Decorative Receptacle	DR15-SW	DR15-SI	DR15-SBK	DR15-SA	10	200
DR15-TR	15A Decorative Receptacle, Tamper Resistant	DR15-TR-SW	DR15-TR-SI	DR15-TR-SBK	DR15-TR-SA	10	200
DR20	20A Decorative Receptacle	DR20-SW	DR20-SI	DR20-SBK	DR20-SA	10	200



DR15

DR15-TR
Tamper Resistant

DR20

Tamper Resistant:

- Tamper resistant outlets feature an internal shutter system that prevents children from sticking objects into outlets



RESIDENTIAL GRADE DECORATIVE SWITCHES

- Rocker-Type
- 120/277 VAC
- 1/2 HP @ 120V
- #14 AWG Push-In Back Wire or #14 to #10 AWG Side Wire
- Nylon Body Construction
- With Combination Head Screws

Cat. No.	Description	Color (Cat. No. - Color Code)				Std. Pkg.	Master Carton
		White	Ivory	Black	Almond		
DS15	15A Single-Pole	DS15-W	DS15-I	DS15-BK	DS15-A	10	200
DS315	15A Three-Way	DS315-W	DS315-I	DS315-BK	DS315-A	10	200
DS415	15A Four-Way with Pigtail	DS415-W	DS415-I	DS415-BK	DS415-A	10	200
DSL15	15A Single-Pole, Illuminated	DSL15-W	DSL15-I	-	-	10	200
DSL315	15A Three-Way, Illuminated	DSL315-W	DSL315-I	-	-	10	200

DS15
DS315DSL15
DSL315
Illuminated

DS415

Illuminated Switches:

- Light glows through the top portion of the switch when in the off position
- **NO NEUTRAL** wire required



RESIDENTIAL GRADE DECORATIVE SWITCHES

- Rocker-Type
- 120/277 VAC
- Nylon Body Construction
- With Combination Head Screws

Cat. No.	Description	Color (Cat. No. - Color Code)				Std. Pkg.	Master Carton
		White	Ivory	Black	Almond		
2DS15	Double Rocker Switch, 15A Single-Pole	2DS15-W	2DS15-I	2DS15-BK	2DS15-A	10	200
3DS15	Triple Rocker Switch, 15A Single-Pole Back wire only, with ground pigtail	3DS15-W	3DS15-I	3DS15-BK	3DS15-A	10	200
DRDS15	Rocker Switch, 15A Receptacle	DRDS15-W	DRDS15-I	DRDS15-BK	DRDS15-A	10	200



2DS15



3DS15



DRDS15

Certification:

- File E224781

Toggle Switches

RESIDENTIAL GRADE TOGGLE SWITCHES

- 120 VAC
- #14AWG Push-In Back Wire or
- #14 to #10 AWG Side Wire
- Nylon Toggle & Frame Construction
- Smooth Toggle Action
- With Combination Head Screws



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.	Master Carton
		White	Ivory	Gray		
TS15	15A Single Pole	TS15-W	TS15-I	TS15-G	10	200
TS315	15A Three-Way	TS315-W	TS315-I	TS315-G	10	200
TS415	15A Four-Way	TS415-W	TS415-I	-	10	200



TS15



TS315



TS415

COMMERCIAL GRADE TOGGLE SWITCHES

- 120/277 VAC
- #14 to #10 AWG Side Wire
- Nylon Toggle & Frame Construction
- Smooth Toggle Action
- With Combination Head Screws



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
TS20	20A Single Pole	TS20-W	TS20-I	10	200



TS20

RESIDENTIAL GRADE TOGGLE SWITCHES

- 120 VAC
- #14AWG Push-In Back Wire or
- #14 to #10 AWG Side Wire
- Nylon Toggle & Frame Construction
- Smooth Toggle Action
- With Combination Head Screws



Cat. No.	Description	Std. Pkg.	Master Carton
TSL15-CL	15A Single Pole with Pilot Light , Clear	10	200
TSL315-CL	15A Three-Way with Pilot Light , Clear	10	200



TS15-CL



TS315-CL

Certification:

- File E224781

Duplex Receptacles

RESIDENTIAL GRADE DUPLEX RECEPTACLES

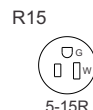
- 120 VAC
- Nylon Body Construction
- Self-Grounding (Except R20)
- #14 to #10 AWG Side Wire or #14AWG Push-In Back Wire (R15)
- #14 to #12 AWG Back Wire (R20)
- Nylon Body Construction
- With Combination Head Screws

Tamper Resistant:

- See Page F2 for more Tamper Resistant Information



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.	Master Carton
		White	Ivory	Gray		
R15	15A Duplex Receptacle	R15-SW	R15-SI	R15-SG	10	200
R15-TR	15A Duplex Receptacle, Tamper Resistant	R15-TR-SW	R15-TR-SI	-	10	200
R20	20A Duplex Receptacle	R20-SW	R20-SI	-	10	200



COMMERCIAL GRADE DUPLEX RECEPTACLES

- 125 VAC
- Impact-Resistant Nylon Body
- Self-Grounding to Metal Boxes
- #14 to #10 AWG Side Wire
- With Combination Head Screws
- **With One-Piece, nickel-plated brass strap**



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
CR15	15A Duplex Receptacle	CR15-W	CR15-I	10	200
CR20	20A Duplex Receptacle	CR20-W	CR20-I	10	200



INDUSTRIAL GRADE DUPLEX RECEPTACLES

- 125 VAC
- Impact-Resistant Nylon Body
- Self-Grounding to Metal Boxes
- #14 to #10 AWG Side or Back Wiring Options
- 8-hole back wiring for feed thru wiring
- With Combination Head Screws
- **With One-Piece, nickel-plated brass strap, with integral ground contacts locked into back body & face to prevent strap separation.**



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
IR15	15A Duplex Receptacle	I15-W	I15-I	10	200
IR20	20A Duplex Receptacle	I20-W	I20-I	10	200



HOSPITAL GRADE DUPLEX RECEPTACLES

- 125 VAC
- Thermoplastic Shutter for reliable
- Tamper-resistant design
- Impact-Resistant Nylon Body
- One-piece Brass Alloy Grounding
- High Performance Copper Alloy Contacts
- Encapsulated Ground Contacts
- #14 to #10 AWG Side or Back Wiring
- 8-hole back wiring for feed thru wiring
- With Combination Head Screws



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.	Master Carton
		White	Ivory	Red		
HR15	15A Duplex Receptacle	HR15-W	HR15-I	HR15-R	10	200
HR20	20A Duplex Receptacle	HR20-W	HR20-I	HR20-R	10	200



Certification:

- File E224780

Receptacles & Stack Devices

INDUSTRIAL GRADE

DUPLEX RECEPTACLE with ISOLATED GROUND

- 125 VAC
- Impact-Resistant Nylon Body
- Self-Grounding to Metal Boxes
- #14 to #10 AWG Side or
- Back Wiring Options
- 8-hole back wiring for feed thru wiring
- With Combination Head Screws
- **With One-Piece, nickel-plated brass strap, with integral ground contacts locked into back body & face to prevent strap separation.**



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.	Master Carton
		Orange	White	Ivory		
IGR15	15A Duplex Receptacle	IGR15-O	IGR15-W	IGR15-I	10	200
IGR20	20A Duplex Receptacle	IGR20-O	IGR20-W	IGR20-I	10	200



5-15R



5-20R



(Back View)

Note:
Isolated Ground Receptacles (IGR) provide protection to critical equipment by providing an isolated ground path to a building's isolated ground system.

COMMERCIAL GRADE SINGLE RECEPTACLES

- Impact-Resistant Nylon Body
- Up to #10AWG Side Wire
- With Combination Head Screws
- **With One-Piece, nickel-plated brass strap, with integral ground contacts locked into back body & face to prevent strap separation.**



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
SR15	15A, 125V Single Receptacle	SR15-W	SR15-I	10	200
SR20	20A, 125V Single Receptacle	SR20-W	SR20-I	10	200
SR15-250	15A, 250V Single Receptacle	SR15-250-W	SR15-250-I	10	200
SR20-250	20A, 250V Single Receptacle	SR20-250-W	SR20-250-I	10	200



5-15R



5-20R



6-15R



6-20R

COMMERCIAL GRADE STACK DEVICES

- 125 VAC
- Impact-Resistant Nylon Body
- Up to #10AWG Side Wire
- With Combination Head Screws
- **With One-Piece, nickel-plated brass strap, with integral ground contacts locked into back body & face to prevent strap separation.**



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
2TS15	Two 15A Single Pole Toggle Switches	2TS15-W	2TS15-I	10	200
RTS15	15A Single Pole Toggle Switch & 15A Receptacle	RTS15-W	RTS15-I	10	200
PLTS15	15A Single Pole Toggle Switch & Neon Pilot Light	PLTS15-W	PLTS15-I	10	200



2TS15



RTS15



PLTS15

Certification:



File E224780

Floor Box Receptacles

FLOOR PLATE COVERS

- Floor boxes may be used on both wood and concrete floors
- All Orbit floor boxes are complete assemblies with steel box included
- Steel floor boxes must be installed flush with finished floor prior to final installation of Orbit Floor plate assembly (except for FLB-D)



Shown In Stainless Steel

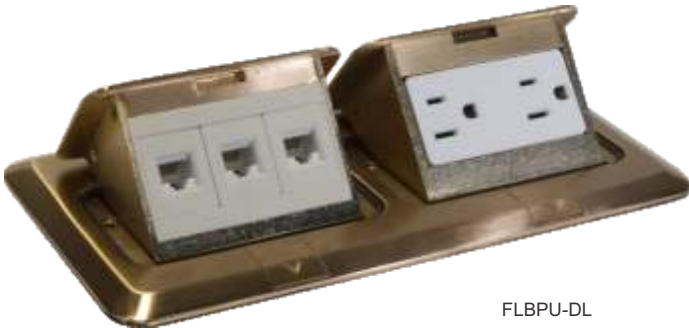
Cat. No.	Description	Std. Pkg.
FLBPU-D-BR	Floor Box Pop-Up with Duplex Receptacle, Brass	10
FLBPU-D-SS	Floor Box Pop-Up with Duplex Receptacle, Stainless Steel	10
FLBPU-L-BR	Floor Box Pop-Up with Low-Voltage (RJ45), Brass	10
FLBPU-DL-BR	Floor Box Pop-Up with Duplex Receptacle & Low-Voltage (RJ45), Brass	10
FLBPU-DL-SS	Floor Box Pop-Up with Duplex Receptacle & Low-Voltage (RJ45), Stainless Steel	10
FLB-D-BR	Floor Box with Duplex Receptacle Cover and Adjustable Box, Brass	10
FLB-D-SS	Floor Box with Duplex Receptacle Cover and adjustable box, Stainless Steel	10



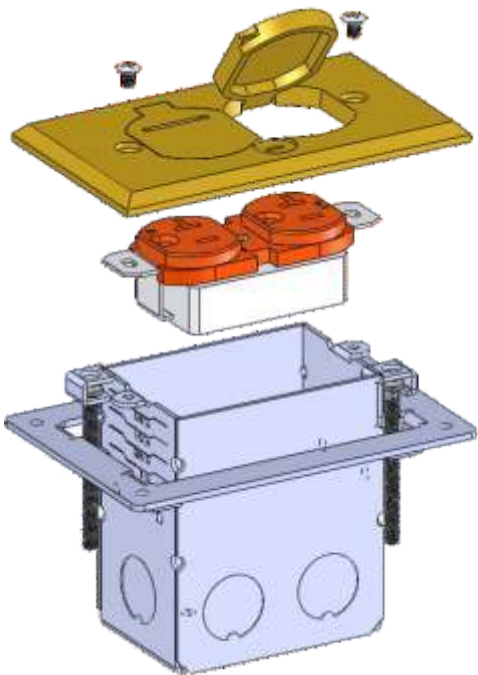
FLBPU-D



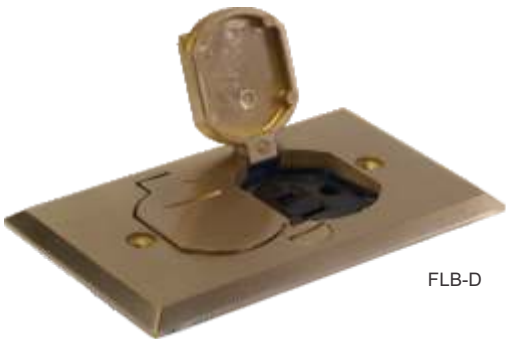
FLBPU-L



FLBPU-DL



EXPLODED DRAWING



FLB-D

Dimmers & Toggle Switches

RESIDENTIAL GRADE INCANDESCENT ROTARY DIMMERS

- 120 VAC
- 600W
- With 18AWG Cable Leads



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
RD600	Single-Pole Rotary Dimmer, Turn to On	RD600-W	RD600-I	-	10
RDP603	Single-Pole/3-Way, Rotary Dimmer, Push On/Off Preset	RDP603-W	-	-	10
RDK	Replacement Knob for Rotary Dimmers	RDK-W	RDK-I	-	10

RD600
RDP603

RDK

RESIDENTIAL GRADE INCANDESCENT SLIDE DIMMERS

- 120 VAC
- 700W Max. Rating
- Fits Decorator/GFCI Wall plates



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
D600	700W, Single-Pole	D600-W	D600-I	-	10
D603SL	700W, Single-Pole/3-Way with Preset Switch With LED Light, glows when lights are off	D603SL-W	D603SL-I	D603SL-A	10
SDH	Slide Dimmer Replacement Handle	SDH-W	SDH-I	SDH-A	10



D600



D603SL



SDH

RESIDENTIAL GRADE SLIDE DECORATOR DIMMERS PRESET

- 120 VAC
- 700W
- Fits Decorator/GFCI Wallplates
- With 18AWG Cable Leads



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
DD703	Single-Pole/3-Way Decorator Dimmer Switch	DD703-W	-	DD703-A	10
DD703L	Single-Pole/3-Way Decorator Dimmer Switch Illuminated, glows through top portion when lights are off	DD703L-W	-	-	10
DDL503L	Low Voltage, Single-Pole/3-Way Decorator Dimmer Switch, Illuminated, glows through top portion when lights are off	DDL503L-W	-	DDL503L-A	10



DD703



DD703L

DDL503L
Low Voltage

Slide Dimmer & Fan Speed Control

RESIDENTIAL GRADE FLUORESCENT PRESET SLIDE DIMMER

- 120 VAC
- 600VA
- Fits Decorator/GFCI Wallplates



Cat. No.	Description	Std. Pkg.
FD503	Single-Pole/3-Way Slide and Switch with Light	10



FD503

RESIDENTIAL GRADE FAN SPEED & FAN AND LIGHT CONTROLS

- 120 VAC
- Fits Decorator/GFCI Wallplates
- Except RFSC5
- With 18AWG Cable Leads



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.
		White	Ivory	Almond	
RFSC5	Rotary Fan Speed Control, 5A	RFSC5-W	RFSC5-I	-	10
FSC5	Single Slide Fan Speed Control, 5A	FSC5-W	FSC5-I	FSC5-A	10
FSCLS25	Dual Slide Fan Speed Control 2.5A & Light Switch 300W	FSCLS25-W	FSCLS25-I	FSCLS25-A	10
FSCLD25	Dual Slide Fan Speed Control 2.5A & Light Dimmer 300W	FSCLD25-W	FSCLD25-I	FSCLD25-A	10



RFSC5



FSC5



FSCLS25



FSCLD25

RESIDENTIAL GRADE DIGITAL TIMERS

TIE-7

- Automatic or Manual operation
- Push control cover to switch ON/OFF at any time
- Program up to 16 ON/OFF settings per week
- Large digital LCD display
- 3 year warranty
- Standard decorative wall plate included
- Built-in memory holds settings indefinitely without power

TIE-7B

- Automatic or Manual operation
- Push control ON/OFF at any time
- 3 year warranty
- Standard decorative wall plate included
- 7-Button countdown timer
- Preset time delay 1,5,10,20,30 & 60 min.



Cat. No.	Description	Std. Pkg.
TIE-7	7-Day Heavy Duty Digital In-Wall Timer, 120VAC, 60Hz Resistive rating: 15A, 1800Watts Tungsten rating: 1200Watts Motor Load: 1/2HP	10
TIE-7B	7-Button Preset Time Delay Switch	10



TIE-7



TIE-7B

E10 Industrial Receptacles & Lampholders

INDUSTRIAL GRADE

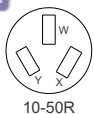
STRAIGHT BLADE RECEPTACLES

- 125 / 250 VAC
- #14 to #10 AWG Back Terminals
- Durable Thermoplastic
- Fits OS703, 4407, 5507 Covers

Cat. No.	Description	Color (Cat. No. - Color Code)		Dia.	Std. Pkg.	Master Carton
		Black	White			
R50-3	50A, 3-Pole, 3-Wire Range Receptacle , NEMA 10-50R	R50-3-BK	-	2.11"	10	60
R30-3	30A, 3-Pole, 3-Wire Dryer Receptacle , NEMA 10-30R	R30-3-BK	-	2.11"	10	60
R50-4	50A, 3-Pole, 4-Wire Range Receptacle , NEMA 14-50R	R50-4-BK	R50-4-W	2.44"	10	60
R30-4	30A, 3-Pole, 4-Wire Dryer Receptacle , NEMA 14-30R	R30-4-BK	R30-4-W	2.44"	10	60



R50-3-BK



10-50R



R30-3-BK



10-30R



R50-4-BK



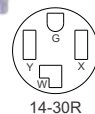
14-50R



R50-4-WH



R30-4-BK



14-30R



R30-4-WH

PORCELAIN & PLASTIC LAMPHOLDERS

- 125 / 250 VAC
- 660W
- With Guard Neck
- Fits 3-1/4" and 4" Boxes

Cat. No.	Description	Color	Std. Pkg.
P-1	Porcelain Lampholder	White	50
PPC-1	Porcelain Lampholder with Pullchain Switch	White	50
PPR-1	Porcelain Lampholder with Pullchain Switch & 15A Receptacle	White	50
P-2	Plastic (Phenolic) Lampholder	White	50
PPC-2	Plastic (Phenolic) Lampholder with Pullchain Switch	White	50



P-1



PPC-1



PPR-1



5-15R



P-2



PPC-2

Certification:

- File E245079

Wall Jacks

MODULAR WALL JACKS

Features:

- Standard Wallplate Size (2-3/4" W x 4-1/2" H)
- Smooth Finish
- Includes Mounting Hardware

RJ11 Jacks Specifications:

- 6 Positions, 4 Conductors
- Screw Terminals

F-Coupling Specifications:

- F-Type Coupler Bulkhead
- Female to Female

RJ45 CAT5e Specifications:

- 110 Type LAN
- 8 Positions, 8 Conductors
- Keystone Jacks



Cat. No.	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
WJ-64	1 - RJ11 Jack	WJ-64-W	WJ-64-I	50	200
WJ-642	2 - RJ11 Jacks	WJ-642-W	WJ-642-I	50	200
WJ-F	1 - F-Connector	WJ-F-W	WJ-F-I	50	200
WJ-F2	2 - F-Connector	WJ-F2-W	WJ-F2-I	25	200
WJ-64F	1 - RJ11 Jack & F-Connector	WJ-64F-W	WJ-64F-I	25	200
WJ-64F2	1 - RJ11 Jack & 2 - F-Connector	WJ-64F2-W	WJ-64F2-I	25	200



WJ-64



WJ-642



WJ-F



WJ-F2



WJ-64F



WJ-64F2

DECORATIVE MODULAR WALL JACKS

Features:

- Two-Piece
- Standard-Size Decorative Wallplate Size (2-3/4" W x 4-1/2" H)
- Smooth Finish
- Includes Mounting Hardware



Cat. No.	Description	Color (Cat. No. - Color Code)			Std. Pkg.	Master Carton
		White	Ivory	Almond		
DWJ-64	1 - RJ11 Jack	DWJ-64-W	DWJ-64-I	DWJ-64-A	25	200
DWJ-642	2 - RJ11 Jacks	DWJ-642-W	DWJ-642-I	DWJ-642-A	25	200
DWJ-F	1 - F-Connector	DWJ-F-W	DWJ-F-I	DWJ-F-A	25	200
DWJ-64F	1 - RJ11 Jack & 1 - F-Connector	DWJ-64F-W	DWJ-64F-I	DWJ-64F-A	25	200



DWJ-64



DWJ-642



DWJ-F



DWJ-64F

MODULAR WALL JACKS

Features:

- Standard Wallplate Size (2-3/4" W x 4-1/2" H)
- Smooth Finish
- Includes Mounting Hardware
- Inserted Modular Plates With Decorative Groove



Cat. No.	Description	Color (Cat. No. - Color Code)	Std. Pkg.	Master Carton
		White		
WJ-88	1 - RJ45 CAT5e Jack	WJ-88-W	25	200
WJ-882	2 - RJ45 CAT5e Jacks	WJ-882-W	25	200
WJ-8864	1 - RJ45 CAT5e Jack & 1 - RJ11 Jack	WJ-8864-W	25	200



WJ-88



WJ-882



WJ-8864

Lexan Wallplates

SNAP-ON DECORATIVE LEXAN* WALLPLATES

- 2-Piece (Bracket & Snap-On Face)
- Commercial Grade
- Resistant to High Abuse



Cat. No.	Description	Color (Catalog Number - Color Code)				Std. Pkg.	Master Carton
		White	Amond	Black	Ivory		
OPS26	2-Piece, 1-GANG	OPS26-W	OPS26-A	OPS26-B	OPS26-I	25	200
OPS262	2-Piece, 2-GANG	OPS262-W	OPS262-A	OPS262-B	OPS262-I	25	200
OPS263	2-Piece, 3-GANG	OPS263-W	OPS263-A	-	-	10	200
OPS264	2-Piece, 4-GANG	OPS264-W	OPS264-A	-	-	10	200
OPS265	2-Piece, 5-GANG	OPS265-W	OPS265-A	-	-	10	200



OPS26



OPS262



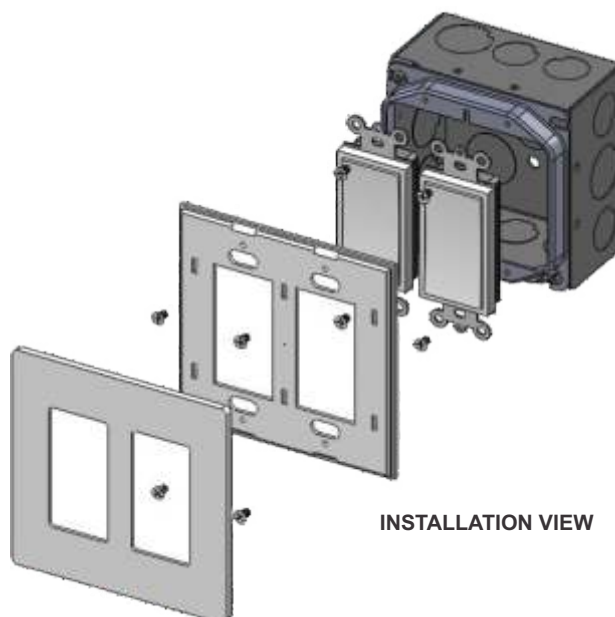
OPS263



OPS264



OPS265



INSTALLATION VIEW

Certification:



Lexan Wallplates

LEXAN* WALLPLATES

Standard Size

- Commercial Grade
- Resistant to High Abuse
- Painted Screws Included



For Mid-Size and Jumbo-Size Wallplates, refer to Page E16 & E17

Cat. No.	No. of Gangs	Description	Color (Cat. No. - Color Code)					Std. Pkg.	Master Carton
			White	Ivory	Gray	Orange	Red		
OP1	1	Toggle Switch	OP1-W	OP1-I	OP1-G	-	-	25	200
OP2	2	Toggle Switch	OP2-W	OP2-I	OP2-G	-	-	25	200
OP3	3	Toggle Switch	OP3-W	OP3-I	-	-	-	10	200
OP4	4	Toggle Switch	OP4-W	OP4-I	-	-	-	10	200
OP5	5	Toggle Switch	OP5-W	OP5-I	-	-	-	10	200
OP6	6	Toggle Switch	OP6-W	OP6-I	-	-	-	10	200
OP8	1	Duplex Receptacle	OP8-W	OP8-I	OP8-G	OP8-O	OP8-R	25	200
OP82	2	Duplex Receptacle	OP82-W	OP82-I	OP82-G	OP82-O	OP82-R	25	200
OP83	3	Duplex Receptacle	OP83-W	OP83-I	-	-	-	10	200
OP84	4	Duplex Receptacle	OP84-W	OP84-I	-	-	-	10	200
OP85	5	Duplex Receptacle	OP85-W	OP85-I	-	-	-	10	200
OP86	6	Duplex Receptacle	OP86-W	OP86-I	-	-	-	10	200



OP1



OP2



OP3



OP4



OP5



OP6



OP8



OP82



OP83



OP84



OP85



OP86

Certification:



File E327021

* Lexan and GE Lexan Logo are registered Trademarks of General Electric Company, GE Plastics Division.

Lexan Wallplates

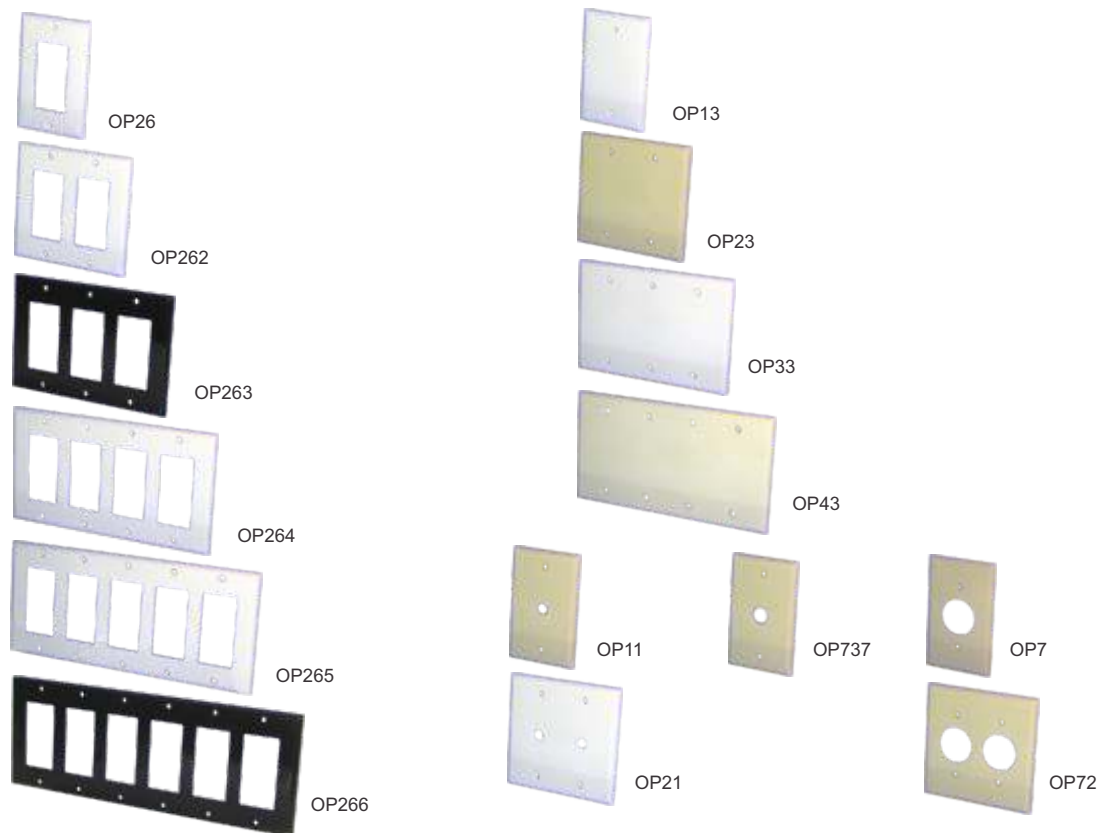
LEXAN* WALLPLATES
Standard Size

- Commercial Grade
- Resistant to High Abuse
- Painted Screws Included



For Mid-Size and Jumbo-Size
Wallplates, refer to Page
E16 & E17

Cat. No.	No. of Gangs	Description	Color (Cat. No. - Color Code)					Std. Pkg.	Master Carton
			White	Ivory	Black	Almond	Gray		
OP26	1	Decorative Switch or GFI	OP26-W	OP26-I	OP26-BK	OP26-A		25	200
OP262	2	Decorative Switch or GFI	OP262-W	OP262-I	OP262-BK	OP262-A		25	200
OP263	3	Decorative Switch or GFI	OP263-W	OP263-I	OP263-BK	OP263-A		10	200
OP264	4	Decorative Switch or GFI	OP264-W	OP264-I	OP264-BK	OP264-A		10	200
OP265	5	Decorative Switch or GFI	OP265-W	OP265-I	OP265-BK	OP265-A		10	200
OP266	6	Decorative Switch or GFI	OP266-W	OP266-I	OP266-BK	OP266-A		10	200
OP13	1	Blank (Box Mount)	OP13-W	OP13-I	OP13-BK	OP13-A	OP13-G	25	200
OP23	2	Blank (Box Mount)	OP23-W	OP23-I	OP23-BK	OP23-A	OP23-G	25	200
OP33	3	Blank (Box Mount)	OP33-W	OP33-I	OP33-BK	OP33-A	-	10	200
OP43	4	Blank (Box Mount)	OP43-W	OP43-I	OP43-BK	OP43-A	-	10	200
OP11	1	0.406" Dia. Phone / Cable	OP11-W	OP11-I	OP11-BK	OP11-A		25	200
OP21	2	0.406" Dia. Phone / Cable	OP21-W	OP21-I	OP21-BK	OP21-A		25	200
OP737	1	For Use with 0.625" Dia. Doorbell Push Button	OP737-W	OP737-I	-	-		25	200
OP7	1	1.406" Single Receptacle	OP7-W	OP7-I	-	-		25	200
OP72	2	1.406" Single Receptacle	OP72-W	OP72-I	-	-		25	200



Certification:



File E327021

Lexan Wallplates

LEXAN* WALLPLATES

Standard Size

- Commercial Grade
- Resistant to High Abuse
- Painted Screws Included



For Mid-Size and Jumbo-Size Wallplates, refer to Page E16 & E17

Cat. No.	No. of Gangs	Description	Color (Cat. No. - Color Code)				Std. Pkg.	Master Carton
			White	Ivory	Black	Almond		
OP113	2	Blank/Toggle Switch	OP113-W	OP113-I	-	-	25	200
OP813	2	Blank/Duplex	OP813-W	OP813-I	-	-	25	200
OP17***	2	Toggle Switch/1.406" S.R.	OP17-W	OP17-I	-	-	25	200
OP1426	2	Blank (Strap) / GFI	OP1426-W	OP1426-I	OP1426-BK	OP1426-A	25	200
OP18	2	Toggle Switch/Duplex	OP18-W	OP18-I	-	-	25	200
OP126	2	Toggle Switch/GFI	OP126-W	OP126-I	-	-	25	200
OP826	2	Duplex/GFI	OP826-W	OP826-I	-	-	25	200
OP87	2	Duplex / 1.406" S.R.	OP87-W	OP87-I	-	-	25	200
OP226	3	2 Toggle Switches & 1 GFI	OP226-W	OP226-I	-	-	10	200
OP28***	3	2 Switches & 1 Duplex	OP28-W	OP28-I	-	-	10	200
OS724**	1	Power Outlet, 2.156" Dia.	OS724-W	OS724-I	-	-	25	100
OS703**	2	Power Outlet, 2.156" Dia.	OS703-W	OS703-I	-	-	25	100

**Painted Steel Only

***Available in Plastic or Painted Steel



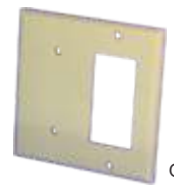
OP113



OP813



OP17***



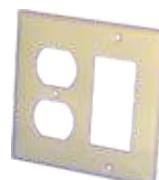
OP1426



OP18



OP126



OP826



OP87



OP226



OP28***



OS724**



OS703**

Certification:



File E327021

Lexan Wallplates

LEXAN* WALLPLATES

Mid-Size

- 3/8" Wider and 3/8" Higher than Standard Size Wallplates
- Commercial Grade
- Resistant to High Abuse
- Painted Screws Included



Cat. No.	No. of Gangs	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
			White	Ivory		
OPM1	1	Toggle Switch	OPM1-W	OPM1-I	25	200
OPM2	2	Toggle Switch	OPM2-W	OPM2-I	25	200
OPM8	1	Duplex Receptacle	OPM8-W	OPM8-I	25	200
OPM82	2	Duplex Receptacle	OPM82-W	OPM82-I	25	200
OPM26	1	Decorative Switch or GFCI	OPM26-W	OPM26-I	25	200
OPM262	2	Decorative Switch or GFCI	OPM262-W	OPM262-I	25	200
OPM13	1	Blank (Box Mount)	OPM13-W	OPM13-I	25	200
OPM23	2	Blank (Box Mount)	OPM23-W	OPM23-I	25	200
OPM126	2	Toggle Switch and GFCI	OPM126-W	OPM126-I	25	200
OPM18	2	Toggle Switch and Duplex Receptacle	OPM18-W	OPM18-I	25	200
OPM826	2	Duplex Receptacle and GFCI	OPM826-W	OPM826-I	25	200



OPM1



OPM2



OPM26



OPM262



OPM8



OPM82



OPM13



OPM23



OPM126



OPM18



OPM826

Certification:



File E327021

Lexan Wallplates

LEXAN* WALLPLATES

Jumbo

- 3/4" Wider and 3/4" Higher than Standard Size Wallplates
- Commercial Grade
- Resistant to High Abuse
- Painted Screws Included



Cat. No.	No. of Gangs	Description	Color (Cat. No. - Color Code)		Std. Pkg.	Master Carton
			White	Ivory		
OPJ1	1	Toggle Switch	OPJ1-W	OPJ1-I	25	200
OPJ8	1	Duplex Receptacle	OPJ8-W	OPJ8-I	25	200
OPJ26	1	Decorative Switch or GFI	OPJ26-W	OPJ26-I	25	200
OPJ13	1	Blank (Box Mount)	OPJ13-W	OPJ13-I	25	200



OPJ1



OPJ8



OPJ26



OPJ13

WALLPLATE SCREWS

- #6-32 Slot Painted Screws

Cat. No.	Description	Color (Catalog Number - Color Code)		Std. Pkg.	Master Carton
		White	Ivory		
CPS-516	5/16" Cover Plate Screw, Painted	CPS-516-W	CPS-516-I	100	1000
CPS-50	1/2" Cover Plate Screw, Painted	CPS-50-W	CPS-50-I	100	1000
CPS-75	3/4" Cover Plate Screw, Painted	CPS-75-W	CPS-75-I	100	1000
CPS-100	1" Cover Plate Screw, Painted	CPS-100-W	CPS-100-I	100	1000



CPS-516



CPS-50



CPS-75



CPS-100

Certification:



File E327021

Stainless Steel Wallplates

STAINLESS STEEL
WALLPLATES

- Commercial Grade
- Fine Brushed Finish
- Resistant to High Abuse
- Stainless Screws Included

Cat. No.	No. of Gangs	Description	Std. Pkg.	Master Carton
OS13	1	Blank (Box Mount)	25	200
OS23	2	Blank (Box Mount)	25	100
OS33	3	Blank (Box Mount)	10	100
OS43	4	Blank (Box Mount)	10	100
OS1	1	Toggle Switch	25	200
OS2	2	Toggle Switch	25	100
OS3	3	Toggle Switch	10	100
OS4	4	Toggle Switch	10	100
OS8	1	Duplex Receptacle	25	200
OS82	2	Duplex Receptacle	25	100
OS83	3	Duplex Receptacle	10	100
OS84	4	Duplex Receptacle	10	100
OS26	1	Decorative or GFCI	25	200
OS262	2	Decorative or GFCI	25	100
OS263	3	Decorative or GFCI	10	100
OS264	4	Decorative or GFCI	10	100



OS13



OS1



OS8



OS26



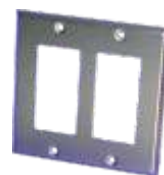
OS23



OS2



OS82



OS262



OS33



OS3



OS83



OS263



OS43



OS4



OS84



OS264

Certification:



File E2277970

Stainless Steel Wallplates

STAINLESS STEEL WALLPLATES

- Commercial Grade
- Fine Brushed Finish
- Resistant to High Abuse
- Stainless Screws Included

Cat. No.	No. of Gangs	Description	Std. Pkg.	Master Carton
OS7	1	1.406" Dia. Single Receptacle	25	200
OS705	1	1.625" Dia. Single Receptacle	25	200
OS11	1	Phone/Cable 0.406" Dia.	25	200
OS737	1	For Use With 0.625" Dia. Doorbell Push Button	25	200
OS724	1	Power Outlet, 2.156" Dia.	25	200
OS113	2	One Toggle Switch / Blank	25	100
OS18	2	Toggle Switch / Duplex Receptacle	25	100
OS126	2	Toggle Switch / GFCI	25	100
OS826	2	Duplex Receptacle / GFCI	25	100
OS21	2	Phone/Cable 0.406" Dia.	25	100
OS703	2	One Power Outlet, 2.156" Dia.	25	100
OS701	2	Power Outlet, 2.468" Dia.	25	100
OS226	3	Two Toggle Switches / One GFCI	10	100



OS7



OS705



OS11



OS737



OS724



OS113



OS18



OS126



OS826



OS21



OS703



OS701



OS226

Certification:



File E327021

Replacement Cords & Lamp Socket

UNIVERSAL PROTECTIVE COVER

Cat. No.	Description	Std. Pkg.
UPC	Gangable, Steel Universal Protective Cover protects any device during drywall, painting, routing, mudding & plastering.	25
UPCTS	Optional Plastic Insert for UPC to protect Toggle Switch.	25



UPC



UPCTS

GARBAGE DISPOSAL REPLACEMENT CORDS

- 3-Conductor
- 16/3 AWG
- 125V/250V

Cat. No.	Description	Length Ft.	AMPS	Watts	Color	Product Packaging	Std. Pkg.
PT163S-3	Straight U-Ground Plug	3	13	1625	Gray	Wrapper	60
PT163S-6	Straight U-Ground Plug	6	13	1625	Gray	Wrapper	40
PT163A-3	Right Angle U-Ground Plug	3	13	1625	Gray	Wrapper	60
PT163A-6	Right Angle U-Ground Plug	6	13	1625	Gray	Wrapper	40

PT163S-3
PT163S-6PT163A-3
PT163A-6

CONSTRUCTION LAMP SOCKET

- 250V, 660W
- Heavy Duty
- Nickel-Plated Brass Screw Shell
- Bakelite/Plastic Housing
- With 6"-Long #14AWG Leads
- Sealed in Rubber Booth

Cat. No.	Description	Color	Std. Pkg.
CLS	Medium-Base Lamp Socket	Black	25



CLS



Emergency Ballasts/ Under Cabinet Lights

FLUORESCENT EMERGENCY LIGHTING BALLASTS

- 120/277 VAC, Fully Automatic Operation
- 280mA Charging current
- 24Hr Recharging Time
- 90 minutes of emergency operation
- Wireway or Fixture Mount
- Battery, Charger, Inverter Circuit in a Single Package
- For more information see page F18



BAL650C



BAL500



BAL700



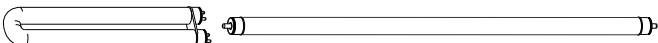
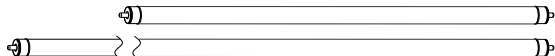
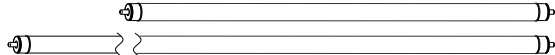
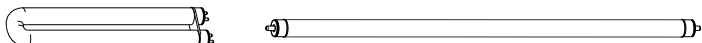
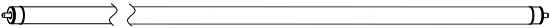
BAL1400



BAL3000

FLUORESCENT EMERGENCY LIGHTING BALLASTS LAMP COMPATIBILITY CHART

For more information see page F19

Cat. No.	Description
BAL650C-2PIN	For 2-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad Lamps 
BAL650C-4PIN	For 4-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad, Triple-Twin, Long Compact or 2D Lamps 
BAL500	Operates One 17W - 40W (2' - 4') T8, T10, or T12 Lamp 
BAL700	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps 
BAL1400	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps 
BAL3000	Operates One of: F025, FB024 T8, F032, FB031 T8, F096 T8, F017, FB016, F40T12, F40/U, F48T12/HO, F96T12, HO, VHO  Or Two of: F025, FB024 T8, F032, FB031 T8, F017, FB016, F40T12, F40/U 

UNDER CABINET LIGHTS

- 120~125 VAC
- T5 Fluorescent Lamp
- Electronic Class P Ballast
- Turn Switch Included
- Heavy Gage Steel with Flush Ends
- K.O.s on Top, Sides, and Back
- Baked white enamel
- With Rust Inhibiting Phosphate Coat
- For more information see page F20



UCL-12



UCL-21



UCL-24

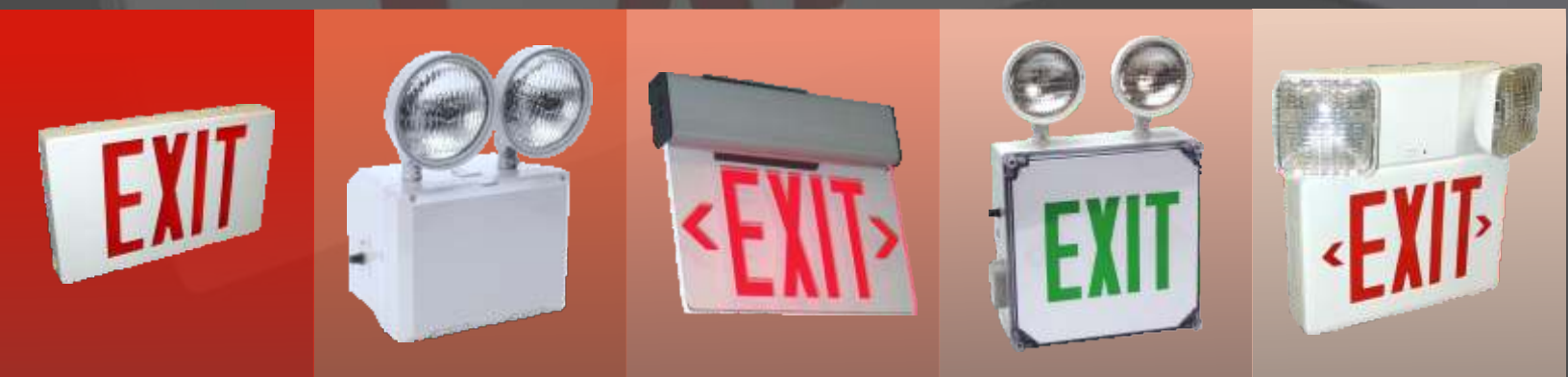


UCL-33



UCL-42

Section F: Exit Signs and Emergency Lights

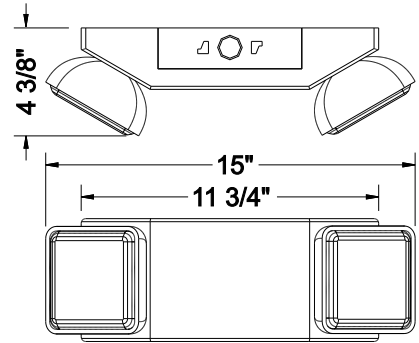
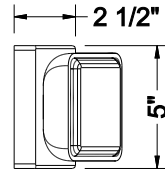


Emergency Lights

EMERGENCY LIGHT



EL2N



- Listed for Damp Location
- 120/277 VAC with Universal Transformer
- Two 5.4W Wedge base Lamps
- 90 minutes Emergency Operation
- 6V, 4.5Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light

- Completely Self-Contained
- Fully Automatic Operation
- Universal Mounting Plate
- Quick-Wire
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Wall or Ceiling Mount



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Cat. No.	Housing Color	Self-Diagnostic Test
EL2N	W (White) B (Black)	SDT

Quick-Ship Model

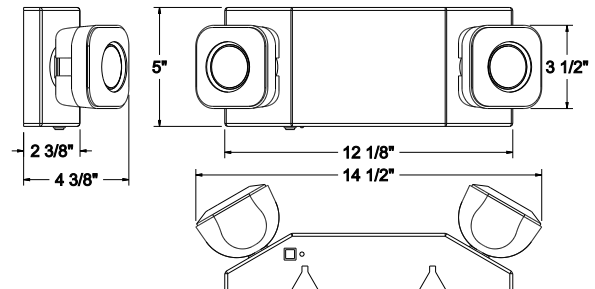
EL2N



MR16 EMERGENCY LIGHT



EL2H



- 120/277 VAC with Universal Transformer
- Two 6V MR16 5W Halogen Lamps
- 90 minutes Emergency Operation
- 6V, 4.5Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light

- Completely Self-Contained
- Fully Automatic Operation
- Compact Low Profile Design
- Adjustable Heads
- Universal Mounting Plate
- Quick-Wire
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Wall or Ceiling Mount



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Cat. No.	Housing Color	Self-Diagnostic Test
EL2H	W (White) B (Black)	SDT

Quick-Ship Model

EL2H



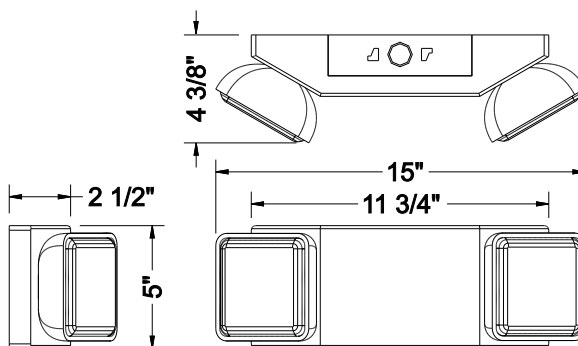
Emergency Lights

HIGH OUTPUT EMERGENCY LIGHT WITH REMOTE CAPACITY

Remote-Capable for up to 2 Additional Heads



EL2N-HO



- Listed for Damp Location
- 120/277 VAC with Universal Transformer
- Two 5.4W Wedge Base Lamps Std. (Optional 9W)
- 90 minutes Emergency Operation w/ 4 5.4W. Heads
- 6V, 7Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)

- Charge Rate/Power on LED Indicator
- Completely Self-Contained
- Fully Automatic Operation
- Universal Mounting Plate
- Quick-Wire
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Wall or Ceiling Mount



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Output / Number of Heads

Cat. No.	Self-Diagnostic Test
EL2N-HO	SDT

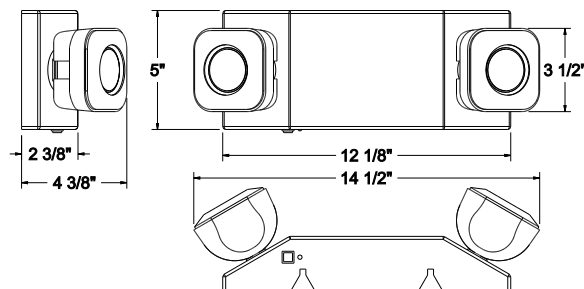
Watts for	Battery	Lamp	Total No. of Connected 5.4W Heads		
90 Min.	Voltage	Wattage	3 Hrs	2 Hrs	1-1/2 Hrs
22	6V	5.4W	2	3	4



HIGH OUTPUT MR16 EMERGENCY LIGHT WITH REMOTE CAPACITY



EL2H-HO



- 120/277 VAC with Universal Transformer
- Two 6V 5W MR16 Halogen Lamps
- 90 minutes Emergency Operation w/ up to 4 Heads
- 6V, 7Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light

- Completely Self-Contained
- Fully Automatic Operation
- Compact Low Profile Design
- Adjustable Heads
- Universal Mounting Plate
- Quick-Wire
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Wall or Ceiling Mount



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Output / Number of Heads

Cat. No.	Self-Diagnostic Test
EL2H-HO	SDT

Watts for	Battery	Lamp	Total No. of Connected 5W Heads		
90 Min.	Voltage	Wattage	3.3 Hrs	2.2 Hrs	1-1/2 Hrs
22	6V	5W	2	3	4

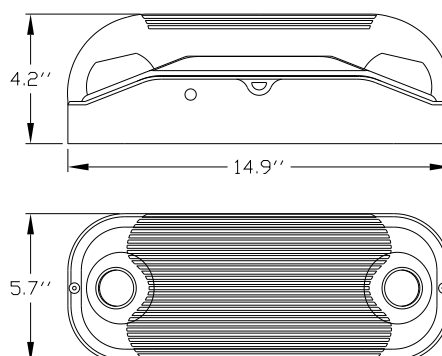


Emergency Lights

EMERGENCY LIGHT - WEATHERPROOF



EL2H-WP



Cat. No.

EL2H-WP

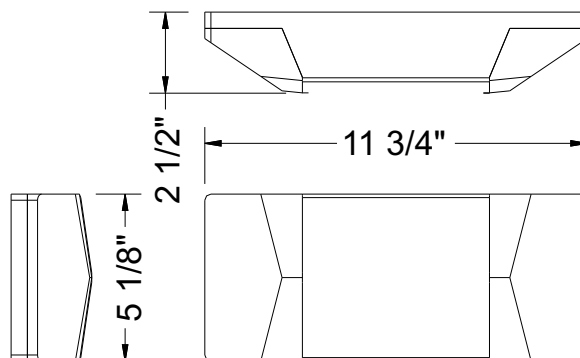
- MR16 Halogen Lamps
- 6-Volt, Sealed Lead Acid, Rechargeable, Maintenance-free Battery
- Completely Self-Contained
- Automatic, Low-voltage Disconnect
- Push-to-Test Switch
- Dual 120/277VAC operation
- V-5 Flame Retardant
- High Impact Resistant



EMERGENCY LIGHT



EL2F



- 120/277 VAC with Universal Transformer
- Two T5 5W Wedge base Lamps
- 90 minutes Emergency Operation
- 6V, 4.5Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Charge Rate/Power on LED Indicator Light

- Completely Self-Contained
- Fully Automatic Operation
- Stylish Flushed Heads
- Injection-Molded, V-O Flame retardant, thermoplastic casing

Cat. No.

Housing Color

EL2F

W (White)

B (Black)

Quick Ship Item

EL2F

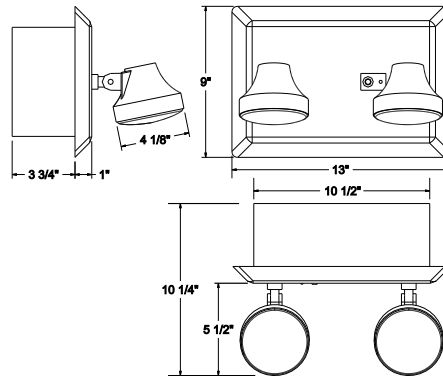


Emergency Lights

REMOTE-CAPABLE RECESSED EMERGENCY LIGHT



EL2R



- Listed for Damp Location
- 120/277 VAC with Universal Transformer
- Two 7.2W Wedge Base Lamps Std. (Optional 9W)
- 90 minutes Emergency Operation w/ 4 5.4W Heads
- 6V, 10Ah Lead-Acid, Maintenance-Free Battery
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)

- Charge Rate/Power on LED Indicator
- Completely Self-Contained
- Fully Automatic Operation
- Universal Mounting Plate
- Quick-Wire
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Recessed Mount



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Output / Number of Heads

Cat. No.	Optional Two 9W Heads Provides 90 min.	Self-Diagnostic Test
EL2R	9W	SDT

Watts for	Battery	Lamp	Total No. of Connected 5.4W Heads		
90 Min.	Voltage	Wattage	3 Hrs	2 Hrs	1-1/2 Hrs
22	6V	5.4W	2	3	4

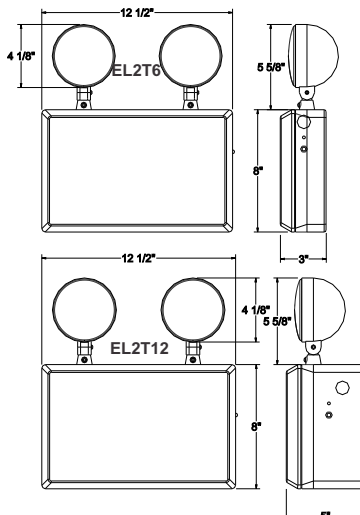


HIGH OUTPUT REMOTE-CAPABLE EMERGENCY LIGHTS



EL2T6

EL2T12



Cat. No.	Watts for 90 Min.	Battery Voltage	Lamp Wattage	Total No. of Connected Heads		
				4 Hrs	2 Hrs	1-1/2 Hrs
EL2T628	28	6V	7.2W	-	2	3
EL2T636	36	6V	7.2W	-	3	4
EL2T650	50	6V	7.2W	2	4	6
EL2T672	72	6V	7.2W	3	7	9
EL2T6100	100	6V	7.2W	4	9	12
EL2T1228	28	12V	9W	-	2	3
EL2T1236	36	12V	9W	-	3	4
EL2T1250	50	12V	9W	2	3	5
EL2T1272	72	12V	9W	3	5	7
EL2T12100	100	12V	9W	4	7	10

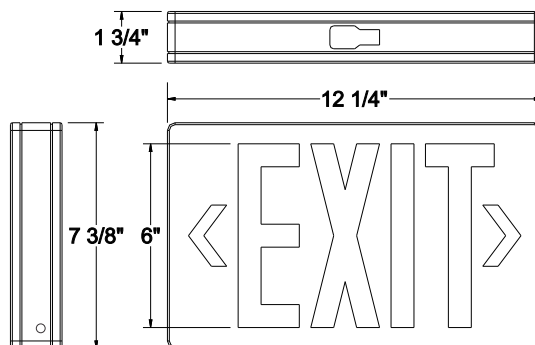
- 120/277 VAC with Universal Transformer
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- Pure Lead, Maintenance-Free Battery



Exit Signs**LED EXIT SIGN WITH BATTERY BACK-UP****ESBL**

- Listed for Damp Location
- Single/Double Face
- 120/277 VAC
- 25 years LED Lamp Life
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- Ni-Cad Back-up Battery

- 3.2W Total (Red) / 3.8W Total (Green)
- Completely Self-Contained
- Fully Automatic Operation
- Injection-Molded thermoplastic casing
- 6" Tall Letters
- Universal K.O. Chevrons
- Side, Top, or Back Mount
- Universal Mounting Canopy Included



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

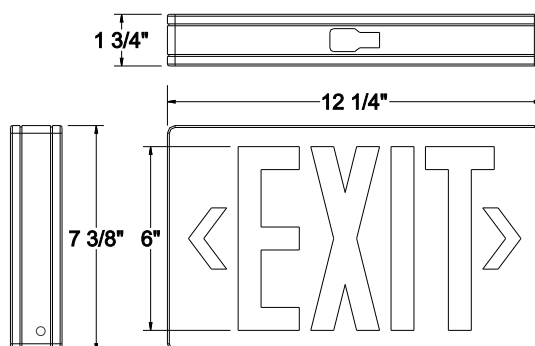
Cat. No.	Housing Color	Letter Color	Remote Capacity	Self-Diagnostic Test
ESBL	W (White)	R (Red)	RC	SDT
	B (Black)	G (Green)		

Quick-Ship Models
ESBL-R
ESBL-G

**AC ONLY LED EXIT SIGN****ESL**

- Single/Double Face
- Listed for Damp Location
- 120/277 VAC
- 25 years LED Lamp Life

- Completely Self-Contained
- Injection-Molded thermoplastic casing
- 6" Tall Letters
- Universal K.O. Chevrons
- Side, Top, or Back Mount
- Universal Mounting Canopy Included

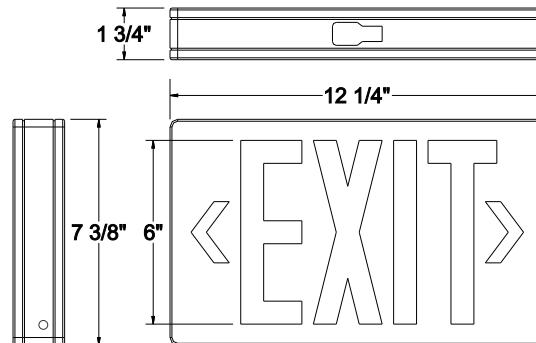


Cat. No.	Housing Color	Letter Color
ESL	W (White)	R (Red)
	B (Black)	G (Green)

Quick-Ship Models
ESL-R
ESL-G



DOUBLE CIRCUIT (AC/GENERATOR) LED EXIT SIGN



ESL2C

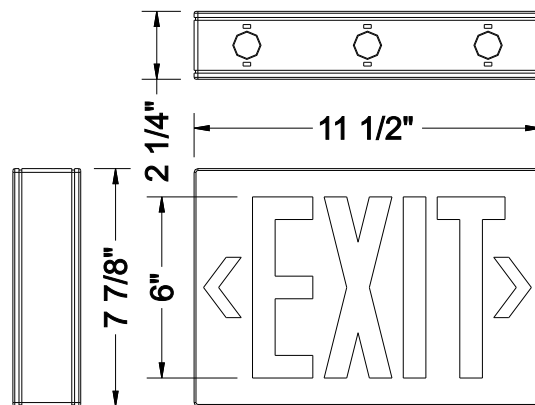
- Single/Double Face
- 120/277 VAC Line or Generator
- Six 150mA Red LEDs or Twelve 100mA Green LEDs
- 3.2W on Red LEDs or 3.8W on Green LEDs
- 25 years LED Lamp Life
- Push to Test Switch

- Completely Self-Contained
- Fully Automatic Operation
- Compact Low Profile Design
- Injection-Molded thermoplastic casing
- 6" Tall Letters
- Universal K.O. Chevrons
- Side, Top, or Back Mount
- Universal Mounting Canopy Included

Cat. No.	Housing Color	Letter Color
ESL2C	W (White)	R (Red)
	B (Black)	G (Green)



AC ONLY INCANDESCENT EXIT SIGN



ES

- Single/Double Face
- 120 VAC
- Two 15W T6 Incandescent Lamps

- Red & Green Letter Plates Included
- Injection-Molded thermoplastic casing
- 6" Tall Letters
- Side, Top, or Back Mount
- Universal Mounting Canopy Included

Cat. No.	Housing Color
ES	W (White)

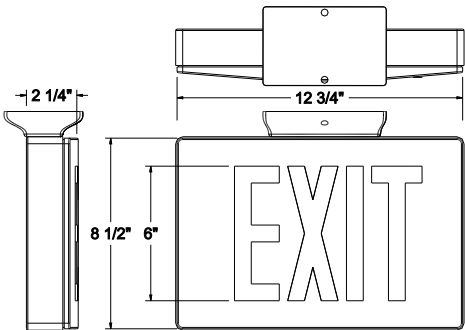


Exit Signs

CAST ALUMINUM LED EXIT SIGN



ESLA



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

- 120/277 VAC
- 25 years LED Lamp Life
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light (EB units)
- Ni-Cad Back-up Battery (EB units)
- Specification Grade
- Fully Automatic Operation
- Curved Design
- 6" Tall Letters
- Side, Top, or Back Mount
- Universal Mounting Canopy Included

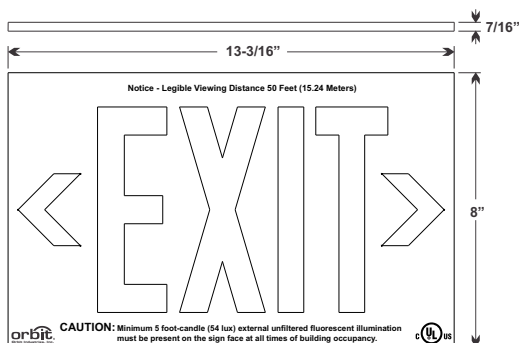
Cat. No.	Letter Color	Face Color	No. of Face	Operation	Self-Diagnostic Test
ESLA	R (Red)	A (Brushed Alum.)	1 (Single)	EB (Battery Back-up)	SDT
	G (Green)	W (White)	2 (Double)	AC (AC only)	
		B (Black)			



SELF-ILLUMINATING LOW-LEVEL EXIT SIGN



ESI-R



Cat. No.	Letter Color
ESI	G (Green) R (Red)



ESI-G

Also Available in
Green Letters

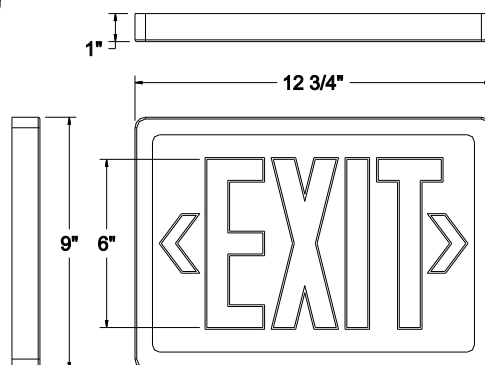
- Non-Electrical, Non-Nuclear
- Non-Radioactive
- Minimum 5 foot-candles (54 lux) external unfiltered fluorescent illumination
- Legible Viewing Distance 50 ft.
- 10 years operational life
- Aluminum Body
- Photoluminescent Surface
- **Two Directional Arrow Stickers Included**
- Wall/Surface Mount
- Suitable for Floor-Proximity Mounting
- With Built-in Mounting Bracket



SELF-ILLUMINATING TRITIUM (NUCLEAR) EXIT SIGN



ESN



- Non-Electrical, Nuclear
- 10 footcandles ambient lighting for 60 to 90 minutes
- Observable from 50 feet
- 10 or 20 years operational life
- 7.03Ci for 10-Yr model, 11.47Ci for 20-Yr model

- Tritium-powered, Self-Illuminating
- Weatherproof and Explosion-Proof
- 6" EXIT Letters
- Letter-shaped light tubes for best lighting
- Suitable for Floor-Proximity Mounting
- With Built-in Mounting Bracket

Cat. No.	Frame Color	Face Color	No. of Face	Life in Years
ESN	W (White)	R (Red)	1 (Single)	10 (10 years)
	B (Black)	G (Green)	2 (Double)	20 (20 years)

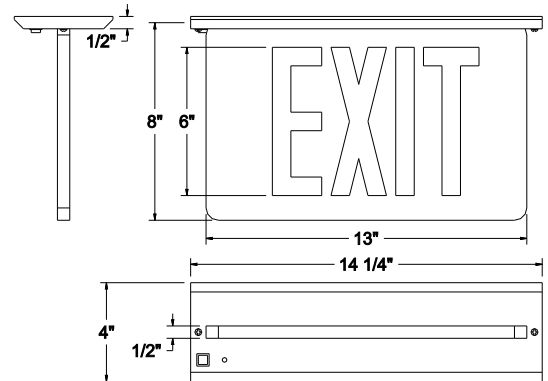


Exit Signs

EDGE-LIT LED EXIT SIGN (RECESSED-MOUNT)



ESRE



- 120/277 VAC
- 3W for AC Only (AC), 5W for Battery Backup (EB)
- Ultra Bright LEDs
- AC On Indicator Light and Test Switch (EB units)
- Automatic, Low Voltage Disconnect (LVD)
- Sealed Lead Battery (EB units)

- Recessed-Mount
- UV Stabilized Ultra Clear Acrylic Panel
- 6" Tall Letters
- Infield installable directional arrows
- Mylar Insert for Double-Face Unit
- Mounting Bar Hanger Included

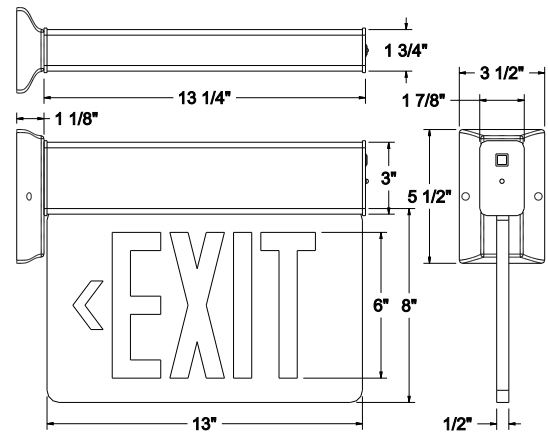
Cat. No.	Panel Color	Casing Finish	No. of Face	Operation
ESRE	R (Red on Clear)	A (Anodized Alum.)	1 (Single)	EB (Battery Back-up)
	G (Green on Clear)	W (White)	2 (Double)	AC (AC only)



EDGE-LIT LED EXIT SIGN (SURFACE-MOUNT)



ESSE



- 120/277 VAC
- 3W for AC Only (AC), 5W for Battery Backup (EB)
- Ultra Bright LEDs
- AC On Indicator Light and Test Switch (EB units)
- Automatic, Low Voltage Disconnect (LVD)
- Sealed Lead Battery (EB units)

- Surface Mount (Wall, Ceiling, or Side)
- Premium Grade Extruded Aluminum Housing
- UV Stabilized Ultra Clear Acrylic Panel
- 6" Tall Letters
- Infield installable directional arrows
- Mylar Insert for Double-Face Unit
- Tri-Mount Canopy Included

Cat. No.	Panel Color	Casing Finish	No. of Face	Operation
ESSE	R (Red on Clear)	A (Anodized Alum.)	1 (Single)	EB (Battery Back-up)
	G (Green on Clear)	W (White)	2 (Double)	AC (AC only)

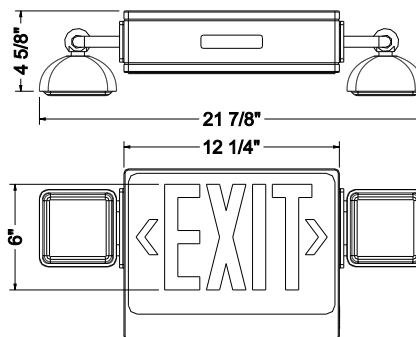
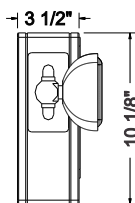


Exit Sign & Emergency Lights Combo

EMERGENCY LIGHT/LED EXIT SIGN COMBINATION UNIT



EECL



- Listed for Damp Location
- Single/Double Face
- 120/277 VAC with Universal Transformer
- Two 5W T5 Wedge base Emergency Lamps
- 90 minutes Emergency Operation
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- 6V, 4.5Ah Pure Lead, Maintenance-Free Battery

- Completely Self-Contained
- Fully Automatic Operation
- 180° Rotatable Heads
- Injection-Molded thermoplastic casing
- Universal K.O. Chevrons
- Top or Wall Mount
- Universal Mounting Canopy Included



Optional Self Diagnostic/Self Test feature offers the ultimate worry-free maintenance & reliability

Cat. No.	Housing Color	Letter Color	Self-Diagnostic Test	Remote Capacity
EECL	W (White)	R (Red)	SDT	RC
	B (Black)	G (Green)		

Quick-Ship Models

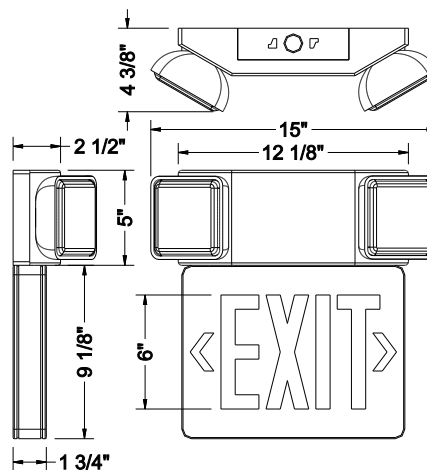
EECL-R
EECL-G



EMERGENCY LIGHT/LED EXIT SIGN COMBINATION UNIT



ESBL2N



- Single/Double Face
- 120/277 VAC with Universal Transformer
- Two 5W T5 Wedge base Emergency Lamps
- 90 minutes Emergency Operation
- Environmentally-Coated Solid State Charger
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- 6V, 4.5Ah Lead-Calcium, Maintenance-Free Battery

- Completely Self-Contained
- Fully Automatic Operation
- Injection-Molded, V-O Flame retardant, high-impact, thermoplastic casing
- Universal K.O. Chevrons
- Wall or Ceiling Mount
- Universal Mounting Canopy Included

Cat. No.	Housing Color	Letter Color
ESBL2N	W (White)	R (Red)
		G (Green)

Quick-Ship Models

ESBL2N-R
ESBL2N-G



Wet Location Products

REMOTE-CAPABLE WET LOCATION
(NEMA4) EMERGENCY LIGHT

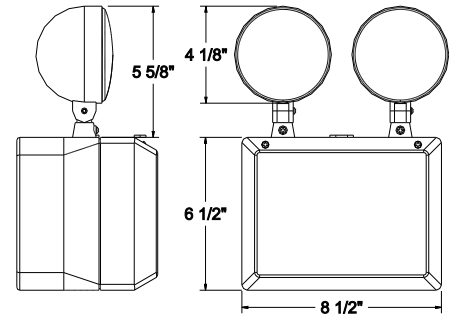
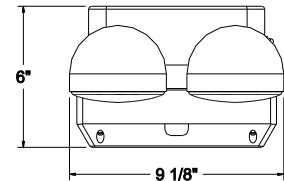
EL2TN4



- NEMA4 Wet Location Listed
- 0°C to 40°C Rated
- With Remote Capability
- 120 or 277 VAC
- Two T5 7.2W Wedge base Lamps
- 90 minutes Emergency Operation
- Short Circuit and Power Loss Protection and Deep Battery Discharge Protection
- Sealed Momentary Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- 6V, 7Ah Pure Lead, Maintenance-Free Battery

Cat. No.

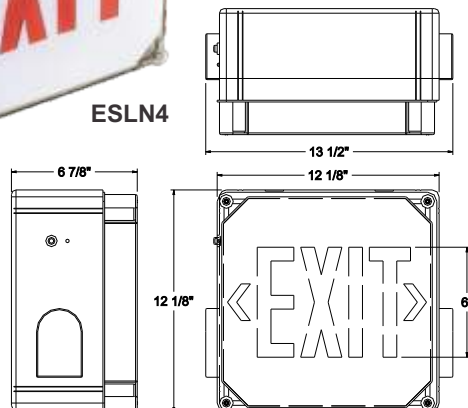
EL2TN4



- Resistant to Corrosive Atmospheres, Non-Hazardous Dust, Water Sprays or Splashing Water.
- ABS, Corrosion-proof, UV Stabilized White Casing
- Automatic Brownout Feature
- Completely Self-Contained

REMOTE-CAPABLE WET LOCATION
(NEMA4) EXIT SIGNS

ESLN4



Operation	Cat. No.	Letter Color
AC only	ESLN4-AC	R (Red)
		G (Green)
Battery Back-up	ESLN4-EB	R (Red)
		G (Green)
Double Circuit: AC/Generator	ESLN4-2C	R (Red)
		G (Green)

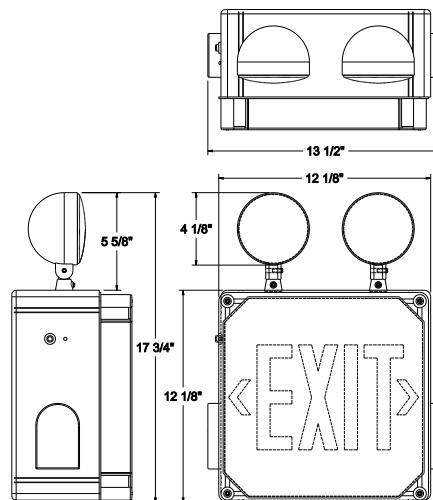
- NEMA4 Wet Location Listed
- 0°C to 40°C Rated
- 120/277 VAC
- 5.6W LEDs
- AC On Indicator Light and Test Switch
- 90 Minutes Emergency Operation (EB Units)
- Automatic, Low Voltage Disconnect (LVD)
- 25 years LED Life
- Sealed Lead Battery (EB Units)

- Resistant to Corrosive Atmospheres, Non-Hazardous Dust, Water Sprays or Splashing Water.
- ABS, UV Stabilized Enclosure
- Removable Directional Arrows
- 6" Tall Letters
- Extremely Low Operating Costs
- Meets NFPA Life Safety 101, NEC, OSHA and Local and State Codes



WET LOCATION (NEMA 4)
COMBINATION UNIT

ESBL2N4



- NEMA4 Wet Location Listed
- 0°C to 40°C Rated
- 120/277 VAC
- Two 5W T5 Wedge base Emergency Lamps
- AC On Indicator Light and Test Switch
- 90 Minutes Emergency Operation
- Automatic, Low Voltage Disconnect (LVD)
- 25 years lamp life
- Sealed Lead Battery

- Resistant to Corrosive Atmospheres, Non-Hazardous Dust, Water Sprays or Splashing Water.
- ABS, UV Stabilized Enclosure
- Removable Directional Arrows
- 6" Tall Letters
- Meets NFPA Life Safety 101, NEC, OSHA and Local and State Codes



Cat. No.	Letter Color
ESBL2N4	R (Red)
	G (Green)

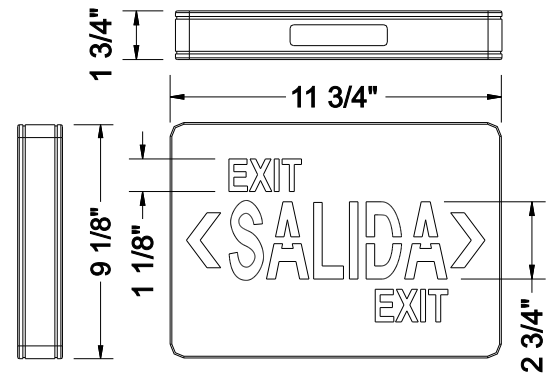
Spanish Language Products

F13

LED SALIDA SIGN WITH BATTERY BACK-UP



SSBL



Cat. No.	Letter Color
SSBL	R (Red) G (Green)

- Listed for Damp Location
- Single/Double Face
- 120/277 VAC
- 25 years LED Lamp Life
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- Ni-Cad Back-up Battery

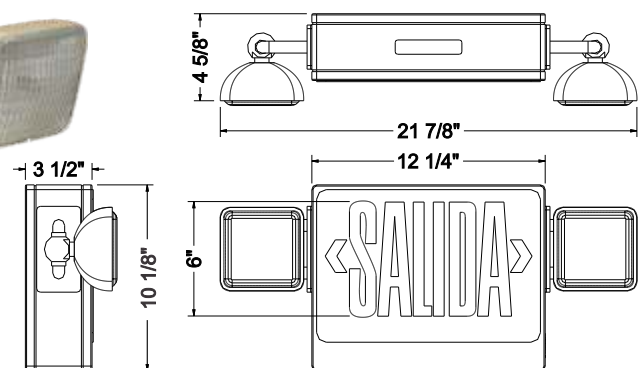
- Completely Self-Contained
- Fully Automatic Operation
- Injection-Molded thermoplastic casing
- SALIDA Letters with EXIT Letters
- Universal K.O. Chevrons
- Side, Top, or Back Mount
- Universal Mounting Canopy Included



EMERGENCY LIGHT/LED SALIDA SIGN COMBINATION UNIT



SECL



Cat. No.	Letter Color
SECL	R (Red) G (Green)

- Listed for Damp Location
- Single/Double Face
- 120/277 VAC with Universal Transformer
- Two 5W T5 Wedge base Emergency Lamps
- 90 minutes Emergency Operation
- Short Circuit and Power Loss Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- 6V, 4.5Ah Pure Lead, Maintenance-Free Battery

- Completely Self-Contained
- Fully Automatic Operation
- Injection-Molded thermoplastic casing
- Universal K.O. Chevrons
- Top or Wall Mount
- Universal Mounting Canopy Included



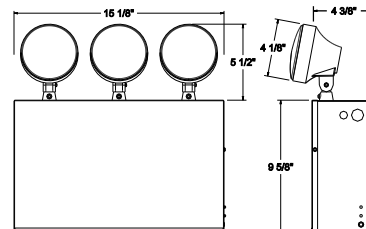
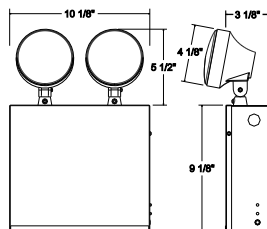


City of New York Approved Products

CITY OF NEW YORK APPROVED EMERGENCY LIGHTS



NYELX-2

NYELX-3
NYELX-4

- Heavy Duty 20GA Steel Construction
- 120/277 VAC with Universal Transformer
- PAR36 Lamps
- Short Circuit and Power Loss Protection
- Brownout Protection
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- Pure Lead, Maintenance-Free Battery

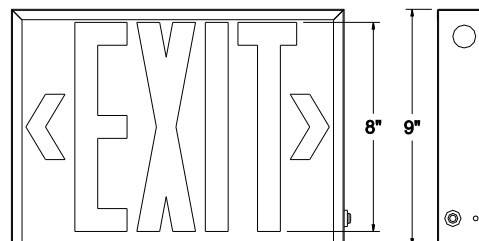
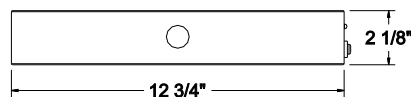
- Powder-Coated for extra durability
- Completely Self-Contained
- Fully Automatic Operation
- Glare-Free, Adjustable Round Heads
- Ceiling or Wall Mount
- Mounting Hardware Included

City of New York Unit - For Standard Units, See Page F4

Cat. No.	Battery Voltage	No. of Heads	Total Capacity	Lamp Wattage Per Head
NYELX-2	6V	2	18W	9W
NYELX-3	12V	3	27W	9W
NYELX-4	12V	3 (Capable of 4th Head)	50W	12W



CITY OF NEW YORK APPROVED STEEL LED EXIT SIGN 8" LETTERS

NYESL
NYESBL

- Rugged 20GA Steel Construction
- 120/277 VAC
- 25 years LED Lamp Life
- Single/Double Face
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light

- Fully Automatic Operation
- LED Energy Saving Technology
- Red 8" Tall Letters
- Universal K.O. Chevrons
- Side, Top, or Back Mount
- Mounting Hardware Included

City of New York Unit - For Standard Steel Exit Sign, See Page F5

Cat. No.	Description
NYESL	AC Only
NYESBL	AC/DC with Battery Back-Up



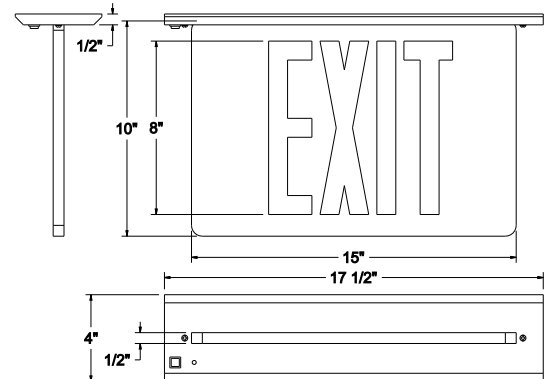
City of New York Approved Products

F15

CITY OF NEW YORK APPROVED EDGE-LIT RECESSED LED EXIT SIGN 8" LETTERS



NYESRE

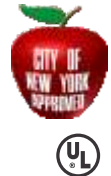


- 120/277 VAC
- 3W for AC Only (AC), 5W for Battery Backup (EB)
- Ultra Bright LEDs
- AC On Indicator Light and Test Switch (EB units)
- Automatic, Low Voltage Disconnect (LVD)
- Sealed Lead Battery (EB units)

- Recessed-Mount
- UV Stabilized Ultra Clear Acrylic Panel
- Red 8" Tall Letters
- Infield installable directional arrows
- Mylar Insert for Double-Face Unit
- Mounting Bar Hanger Included

City of New York Unit - For Standard Model, See Page F9

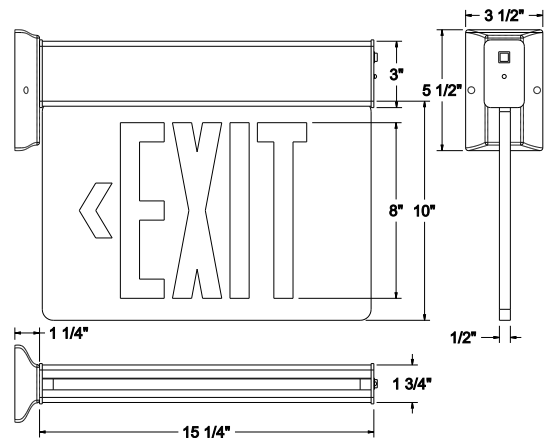
Cat. No.	Casing Finish	No. of Face	Operation
NYESRE	A (Anodized Alum.)	1 (Single)	EB (Battery Back-up)
	W (White)	2 (Double)	AC (AC only)



CITY OF NEW YORK APPROVED EDGE-LIT SURFACE LED EXIT SIGN 8" LETTERS



NYESSE



- 120/277 VAC
- 3W for AC Only (AC), 5W for Battery Backup (EB)
- Ultra Bright LEDs
- AC On Indicator Light and Test Switch (EB units)
- Automatic, Low Voltage Disconnect (LVD)
- Sealed Lead Battery (EB units)

- Surface Mount (Wall, Ceiling, or Side)
- Premium Grade Extruded Aluminum Housing
- UV Stabilized Ultra Clear Acrylic Panel
- Red 8" Tall Letters
- Infield installable directional arrows
- Mylar Insert for Double-Face Unit
- Tri-Mount Canopy Included

City of New York Unit - For Standard Model, See Page F9

Cat. No.	Casing Finish	No. of Face	Operation
NYESSE	A (Anodized Alum.)	1 (Single)	EB (Battery Back-up)
	W (White)	2 (Double)	AC (AC only)





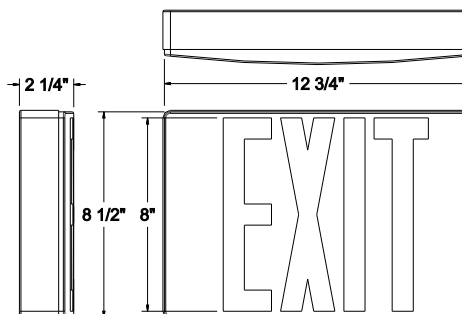
**CITY OF NEW YORK APPROVED
CAST ALUMINUM LED EXIT SIGN
8" LETTERS**



NYESLA

- 120/277 VAC
- Built-in Self-Diagnostic Test (SDT)
- 25 years LED Lamp Life
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light (EB units)
- Ni-Cad Back-up Battery (EB units)

- Specification Grade
- Fully Automatic Operation
- Curved Design
- Red 8" Tall Letters
- Side, Top, or Back Mount
- Universal Mounting Canopy Included



Built-in Self Diagnostic/Self Test
feature offers the ultimate worry-free
maintenance & reliability

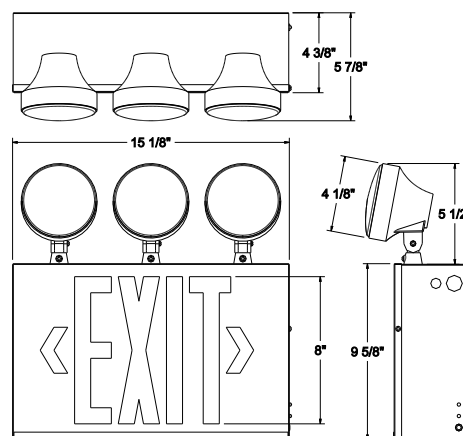
City of New York Unit - For Standard Model, See Page F7

Cat. No.	Operation
NYESLA	EB (Battery Back-up) AC (AC only)



**CITY OF NEW YORK APPROVED
STEEL COMBINATION UNIT
8" LETTERS**

NYEECL



- Rugged 20GA Steel Construction
- 120/277 VAC
- 5W T5 Wedge base Emergency Lamps
- 90 Minutes Emergency Operation
- 25 years LED Lamp Life
- Push to Test Switch
- Automatic, Low Voltage Disconnect (LVD)
- Charge Rate/Power on LED Indicator Light
- Ni-Cad Back-up Battery

- Glare-Free 180° Rotatable Round Heads
- Fully Automatic Operation
- LED Energy Saving Technology
- Red 8" Tall Letters
- 3 Standard Heads - 12W per Head
- Universal K.O. Chevrons
- Top or Back Mount
- Mounting Hardware Included

Cat. No.
NYEECL



Shields and Wire Guards

SHIELDS

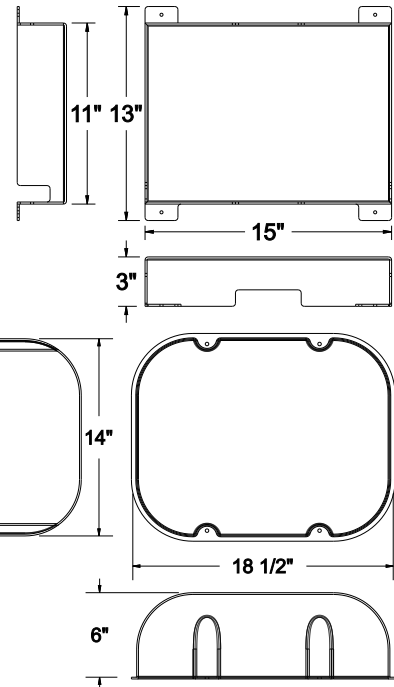


PCS-R



PCS-D

Cat. No.	Description
PCS-R	Polycarbonate Vandal/Environmental Rectagular Shield
PCS-D	Polycarbonate Vandal/Environmental Dome Shield



WIRE GUARDS

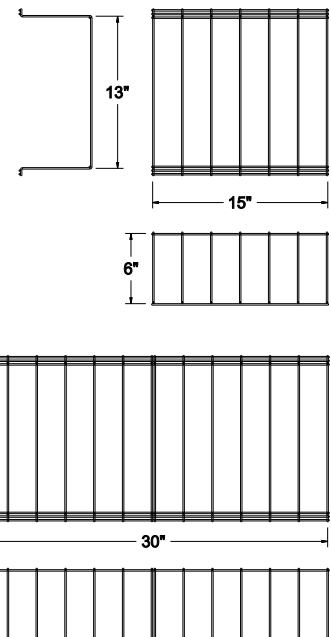


WG-15



WG-30

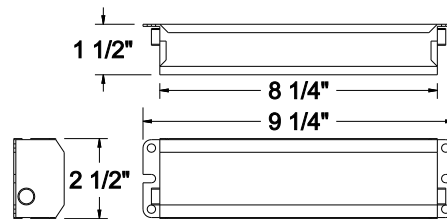
Cat. No.	Description
WG-15	15" Wire Guard
WG-30	30" Wire Guard



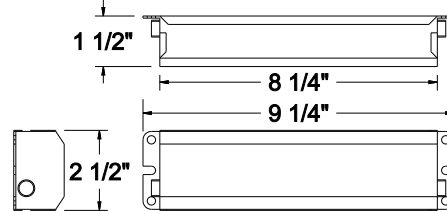
Emergency Lighting Ballasts

FLUORESCENT EMERGENCY
LIGHTING BALLASTS

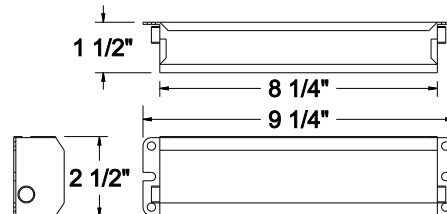
BAL650C



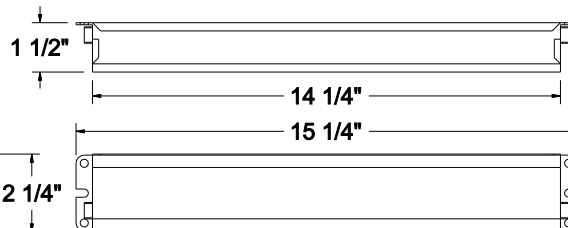
BAL500



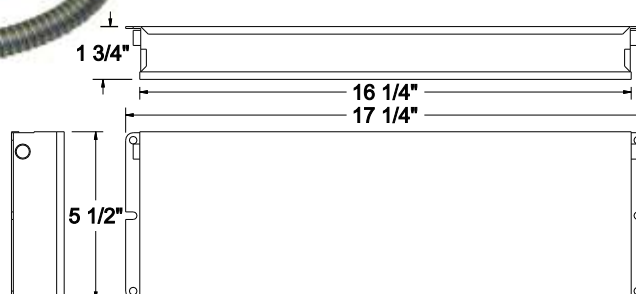
BAL700



BAL1400



BAL3000

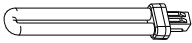
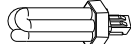
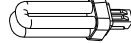
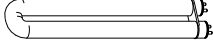
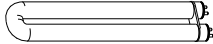


- 120/277 VAC, Fully Automatic Operation
- 280mA Charging current
- 24Hr Recharging Time
- 90 minutes of emergency operation
- Wireway or Fixture Mount
- Battery, Charger, Invertor Circuit in a Single Package



Emergency Lighting Ballasts

FLUORESCENT EMERGENCY LIGHTING BALLASTS LAMP COMPATIBILITY CHART

Cat. No.	Description	
BAL650C-2PIN	For 2-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad Lamps	 
BAL650C-4PIN	For 4-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad, Triple-Twin, Long Compact or 2D Lamps	 
BAL500	Operates One 17W - 40W (2' - 4') T8, T10, or T12 Lamp	 
BAL700	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps	 
BAL1400	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps	 
BAL3000	Operates One of: F025, FB024 T8, F032, FB031 T8, F096 T8, F017, FB016, F40T12, F40/U, F48T12/HO, F96T12, HO, VHO Or Two of: F025, FB024 T8, F032, FB031 T8, F017, FB016, F40T12, F40/U	  

Cat. No.	Lumens	Battery	Power
BAL650C	300 ~ 750	3.6V	14.4 Wh
BAL500	350 ~ 450	2.4V	9.6 Wh
BAL700	600 ~ 700	3.6V	14.4 Wh
BAL1400	1100 ~ 1400	6.0V	24.4 Wh
BAL3000	1450 ~ 3500	14.4V	40.0 Wh

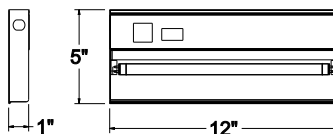


Under Cabinet Lights

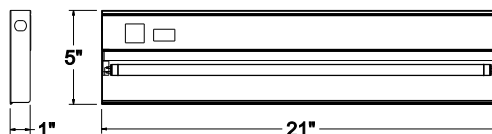
UNDER CABINET LIGHTS



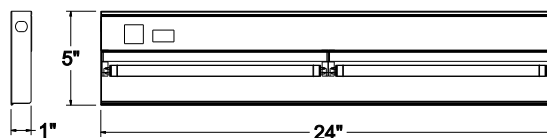
UCL-12



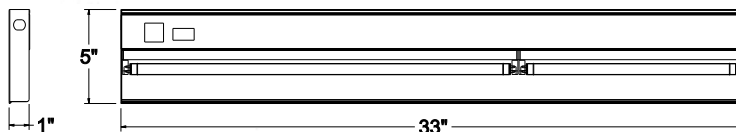
UCL-21



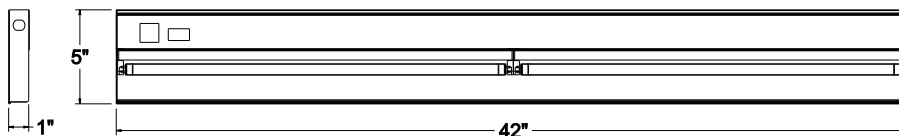
UCL-24



UCL-33



UCL-42



- 120~125 VAC
- T5 Fluorescent Lamp
- Electronic Class P Ballast
- Turn Switch Included
- Heavy Gage Steel with Flush Ends
- K.O.s on Top, Sides, and Back
- Baked white enamel
- With Rust Inhibiting Phosphate Coat

Cat. No.	Description	Lamps (Included)
UCL-12	12" Under Cabinet Electronic Ballast	One 8W T5
UCL-21	21" Under Cabinet Electronic Ballast	One 13W T5
UCL-24	24" Under Cabinet Electronic Ballast	Two 8W T5
UCL-33	33" Under Cabinet Electronic Ballast	One 8W T5 & One 12W T5
UCL-42	42" Under Cabinet Electronic Ballast	Two 13W T5



Replacements Batteries and Lamps

F21

REPLACEMENT BATTERIES & LAMPS



EB-6



EB-48



EIB-5



EHB-5

Cat. No.	Description	For Use With
EB-6	6V, 4.5Ah Lead Calcium Replacement Battery	All Orbit Emergency Lights & Combination Units
EB-48	4.8V, 650mAh Ni-Cad Replacement Battery	All Orbit Exit Signs Excluding Combination Units

Cat. No.	Description	For Use With
EIB-5	6V, 5W Wedge-Base Incandescent Lamp	All Orbit Wedge-Based Incandescent Units
EHB-5	6V, 5W MR16 Halogen Lamp	EL2H, ESBL2H

LED RETROFIT KITS



LRK-HW



LRK-SI

- 120 VAC
- 2.8W per Kit (Set of Two LED Base)
- Mounting Bracket and Double-Sided Tape included (LRK-HW)
- Socket Adapters (Bayonet, Intermediate or Candelabra) Included (LRK-SI)

Cat. No.	Description
LRK-HW-R	Hard-Wire Red LED Retrofit Kit
LRK-HW-G	Hard-Wire Green LED Retrofit Kit
LRK-SI-R	Screw-In Red LED Retrofit Kit
LRK-SI-G	Screw-In Green LED Retrofit Kit

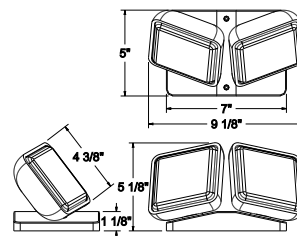
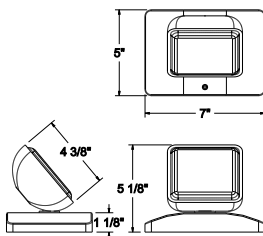
REMOTE HEAD LAMPS



RH16-1



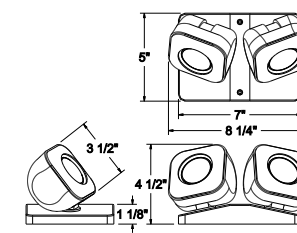
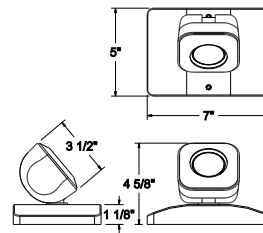
RH16-2



RHT5-1



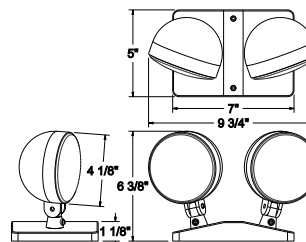
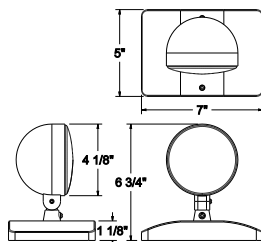
RHT5-2



RH36-1



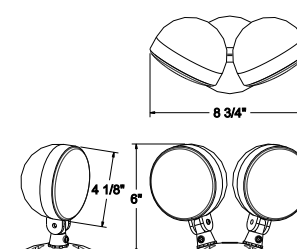
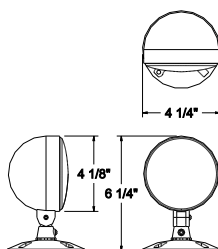
RH36-2



RH36WP-1



RH36WP-2



Cat. No.	No. of Heads	Voltage	Wattage
RH16 (MR16 Remote Head)	1 (One)	6 (6V)	5 (5W)
	2 (Two)		
RHT5 (T5 Wedge Lamp Remote Head)	1 (One)	6 (6V)	5 (5W)
	2 (Two)		9 (9W)
	1 (One)	12 (12V)	7.2 (7.2W)
	2 (Two)		12 (12W)
RH36 (PAR36 Remote Head)	1 (One)	6 (6V)	5 (5W)
	2 (Two)		9 (9W)
	1 (One)	12 (12V)	7.2 (7.2W)
	2 (Two)		12 (12W)
RH36WP (PAR36 Weatherproof Remote Head)	1 (One)	6 (6V)	7.2 (7.2W)
	2 (Two)		



Section G: Landscape Lighting





LED Now Available!

LED lamps (light-emitting diode) are an economical replacement option for existing incandescent, halogen and fluorescent lamp applications. **Look for the LED MR-16 lamp icon throughout the lighting sections** where units that can be field retrofitted to this energy saving option.



Orbit LED lamps are Durable and shock resistant. They have been engineered to provide up to estimated 50,000 hours of illumination! Recent advancements in color rendition have improved this light source to compete with more traditional lighting options such as incandescent lamps

Orbit LED lamps run longer, cooler and most importantly save the end user up to 85% in energy costs when compared to incandescent equivalents. Orbit LED lamps have been engineered to retrofit most existing MR-16 light fixtures.

Orbit LED T-8 retrofit units are completely self contained and designed to run directly from either a 120 or 277vac source. Existing ballast is bypassed at time of fixture retrofit.

Orbit LED Lamp advantages:

- High efficiency
- Long life span
- Low heat output prevents socket failure
- No maintenance or service required
- Low energy consumption
- Environmentally friendly
- More LED MR-16 lamps can be installed on a low voltage lighting circuit
- Voltage Drop is virtually eliminated



Brass Finishes



Natural Brass
(NB)



Antique Brass
(AB)



Antique Bronze
(AZ)



Architectural Bronze
(ARB)



Aged (Acid) Green
(AG)

Aluminum Finishes



Verde Green
(VG)



Rust
(RU)



Sand
(SA)



Black
(BK)



Bronze
(BR)



Green
(GN)



White
(WH)

Disclaimer: Shape, Design, and Finish may change without prior notice.

Quick Reference



Disclaimer: Shape, Design, and Finish may change without prior notice.

Quick Reference



Landscape Lighting

Disclaimer: Shape, Design, and Finish may change without prior notice.

Quick Reference



SS7011



SS7012



7011



7012



B7011



B7012



7050



7051



7053



B700C
Cover Only



B701C
Cover Only



B600C
Cover Only



B601C
Cover Only



B70H



B70H-LED



B60H



B60H-LED



7110C
Cover Only



7112C
Cover Only



7121C
Cover Only



7122C
Cover Only



7100H



7100H-LED



7151C
Cover Only



7152C
Cover Only



7153C
Cover Only



7158C
Cover Only



7150H



7150H-LED



7210C
Cover Only



7212C
Cover Only



7312C
Cover Only



7210H



S710C
Cover Only



S711C
Cover Only



S712C
Cover Only



S713C
Cover Only



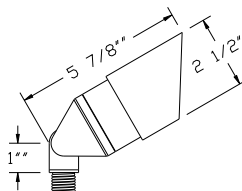
S710H-LED

Directional Lights

CAST BRASS



Shown In
Natural Brass



B141

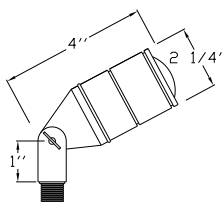
- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Spring-Mounted Directional Hood
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Natural Brass - Polished
- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



Shown In
Antique Bronze



B140

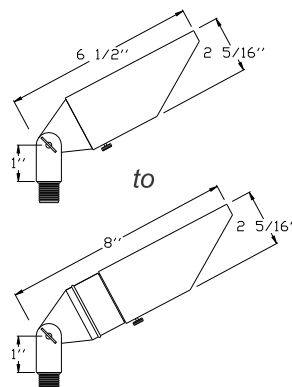
- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Natural Brass - Polished
- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



Shown In
Natural Brass



B140SH

- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Spring-Mounted Directional Hood
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Natural Brass - Polished
- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

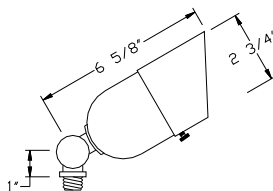
Disclaimer: Shape, Design, and Finish may change without prior notice.

Directional Lights

SOLID BRASS



Shown In
Antique Brass



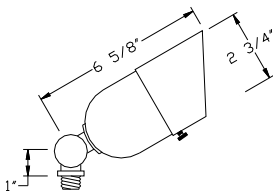
B101

- Solid Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Solid Brass Adjustment Key
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Natural Brass - Polished
- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

COPPER



C101

- Solid Copper
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Solid Brass Adjustment Key
- Tempered Glass Lens
- Adjustable Key-Knuckle
- GS-85 PVC Spike
- CO-3 Connector

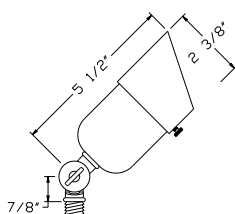
Finish:

- Natural Copper - Polished

SOLID BRASS



Shown In
Antique Bronze



B102

- Solid Brass
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Solid Brass Adjustment Key
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

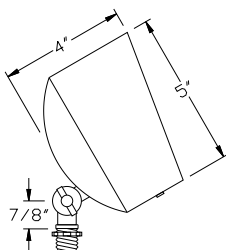
Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

SOLID BRASS



Shown In
Antique Brass



B191

- Solid Brass
- 12 Volts
- PAR36 Lamp Included (50W Max.)
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



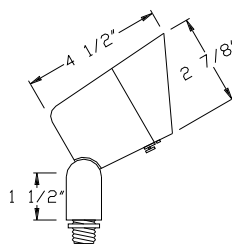
Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

Directional Lights

CAST BRASS

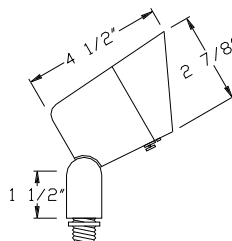
*Shown In
Antique Brass*

**B126**

- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Stainless Steel**SS126**

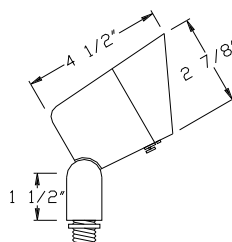
- Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Finish:

- Stainless Steel

Cast Aluminum

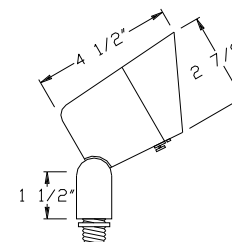
*Shown In
Rust*

**S126**

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Powder Coat Finishes:

- Black
- Bronze
- Rust
- Green
- Verde Green
- Sand

FIBERGLASS**FG126**

- Fiberglass
- 12 Volts
- MR16 20W Lamp Included (20W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

Color:

- Bronze



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

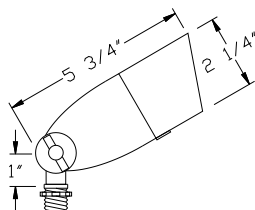
Disclaimer: Shape, Design, and Finish may change without prior notice.

Directional Lights

CAST BRASS



Shown In
Architectural Bronze



B171

- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

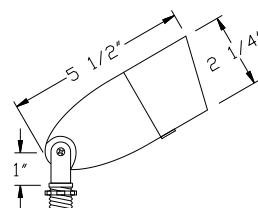
► Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Cast Aluminum



Shown In
Black



1071

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

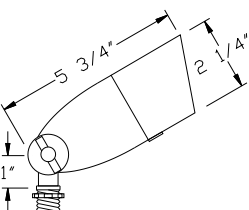
► Powder Coat Finishes:

- Black
- Bronze
- Green
- Verde Green
- White

Cast Aluminum



Shown In
Black



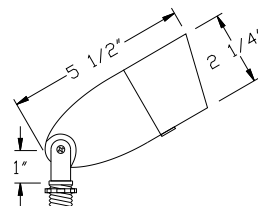
1081

- Aluminum
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Slip-On Cap with Tempered Glass Lens
- Adjustable Key Knuckle
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Verde Green

FIBERGLASS



FG1071

- Fiberglass
- 12 Volts
- MR16 20W Lamp Included (20W Max.)
- Convex Polycarbonate Lens
- GS-85 PVC Spike
- CO-3 Connector

► Color:

- Bronze



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

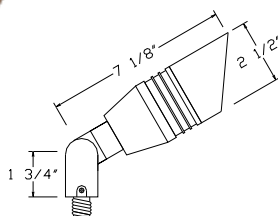
Disclaimer: Shape, Design, and Finish may change without prior notice.

Directional Lights

Cast Aluminum



Shown In
Sand



S121

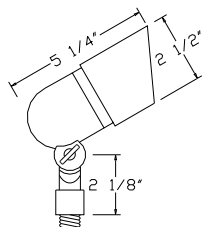
- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Spring-Mounted Lamp Positioned Behind Lens
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Green
- Verde Green
- White
- Sand



Shown In
Rust



S131

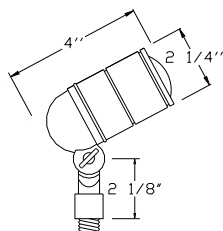
- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Solid Brass Adjustment Key
- Convex Tempered Glass Lens
- Spring-Mounted Directional Hood
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Rust
- Verde Green
- Sand



Shown In
Bronze



S130

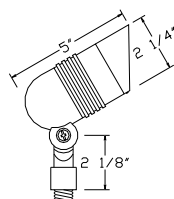
- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Solid Brass Adjustment Key
- Convex Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Rust
- Verde Green
- Sand



Shown In
Black



1051

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Adjustable Hood with Set-Screw
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Verde Green
- Green



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com



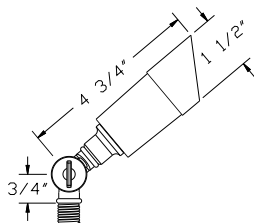
Directional Lights



CAST BRASS



Shown In
Architectural Bronze



B103

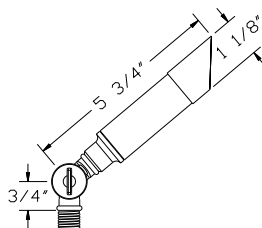
- Cast Brass
- 12 Volts
- MR11 20W Lamp Included (35W Max.)
- GS-85 PVC Spike

► Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



Shown In
Antique Bronze



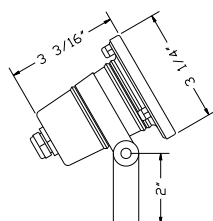
B105

- Cast Brass
- 12 Volts
- MR8 10W Lamp Included (20W Max.)
- GS-85 PVC Spike

► Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Stainless Steel

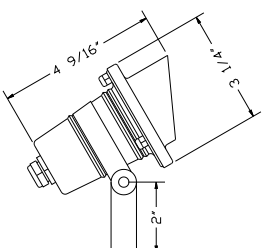


SS110

- Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Finish:

- Stainless Steel



SS111

- Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Finish:

- Stainless Steel

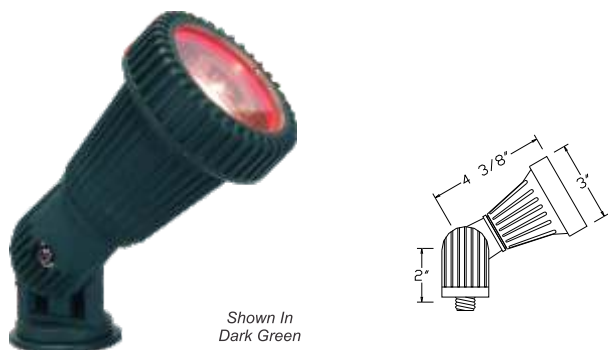
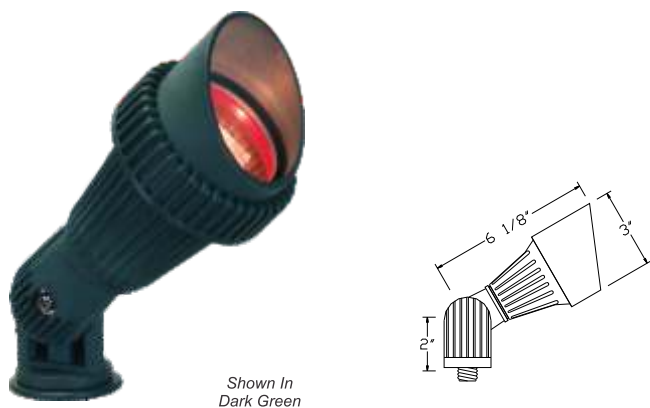


Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately
Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Directional Lights

Cast Aluminum



1021

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Adjustable Key Knuckle
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Green
- Verde Green
- White



1020

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- Green
- Verde Green
- White



FG1021

- PBT Composite
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens
- Composite Spike
- CO-3 Connector

► Available Colors:

- Black
- Dark Green



FG1020

- PBT Composite
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens
- Composite Spike
- CO-3 Connector

► Available Colors:

- Black
- Dark Green



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

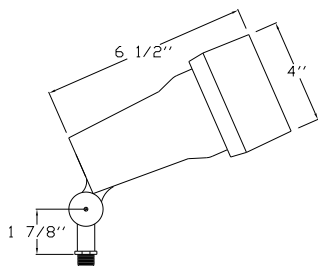
Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Directional Lights

Cast Aluminum

75W Max. MR16 Fixtures

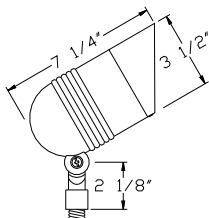


HL20S-12V

- Cast Aluminum
- 12 Volts
- MR16 50W Lamp Included (**75W Max.**)
- Tempered Glass Lens
- CO-3 Connector

➤ Powder Coat Finishes:

- Black
- Bronze
- Green
- White

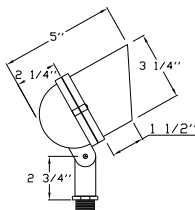


1061

- Cast Aluminum
- 12 Volts
- MR16 50W Lamp Included (**75W Max.**)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

➤ Powder Coat Finishes:

- Black
- Bronze
- Verde Green



1091

- Cast Aluminum
- 12 Volts
- MR16 50W Lamp Included (**75W Max.**)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

➤ Powder Coat Finishes:

- Black
- Bronze



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

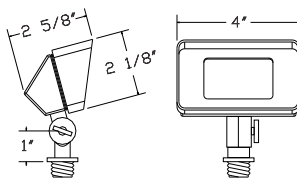
www.evergreenoutdoor.com

Directional Lights

CAST BRASS



Shown in
Antique Brass



B610

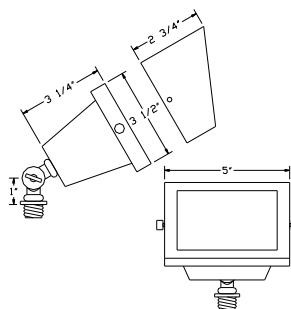
- Cast Brass
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

- **Finishes:**
- Antique Brass
 - Antique Bronze
 - Architectural Bronze
 - Aged (Acid) Green

SOLID BRASS



Shown In
Antique Bronze



B310

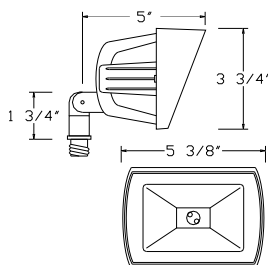
- Solid Brass
- Removable Visor
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

- **Finishes:**
- Natural Brass - Polished
 - Antique Brass
 - Antique Bronze
 - Architectural Bronze

Cast Aluminum



Shown In
Bronze



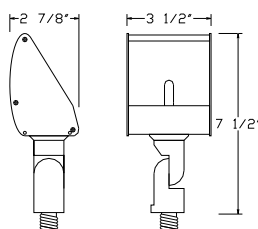
6011

- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

- **Powder Coat Finishes:**
- Black
 - Bronze
 - Verde Green
 - White



Shown In
Black



S610

- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- Tempered Glass Lens
- GS-85 PVC Spike
- CO-3 Connector

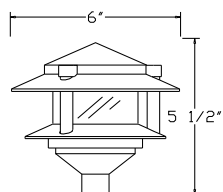
- **Powder Coat Finishes:**
- Black
 - Bronze
 - Green
 - Verde Green
 - White
 - Sand

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com



Cast Aluminum



2020

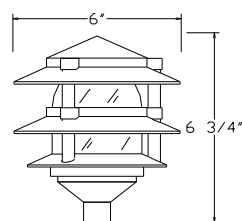
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- Cast Aluminum
- 2-Tier
- Frosted Glass Lens
- GS-85 Spike
- 4" Extension Wand
- CO-3 Connector

Finishes:

- Black
- Bronze
- Green
- Verde Green

Landscape Lighting

Cast Aluminum



2030

- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)

2033

- 120 Volts
- Incandescent A19 Not Included (60W Max.)

2037

- 120 Volts
- PL9Q 9W (Included)

- Cast Aluminum
- 3-Tier
- Frosted Glass Lens, Clear by Request
- GS-85 Spike (2030 Only)
- 8" Extension Wand
- CO-3 Connector (2030 Only)

Finishes:

- Black
- Bronze
- Green
- Verde Green
- Sand (2030 Only)

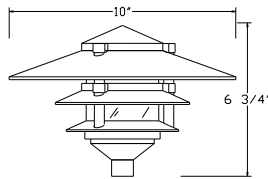
Disclaimer: Shape, Design, and Finish may change without prior notice.

Pagoda Lights

Cast Aluminum



Shown in
Black



2031

- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- Cast Aluminum
- 3-Tier, Large Top
- Frosted Glass Lens, Clear by Request
- GS-85 Spike
- 8" Extension Wand
- CO-3 Connector

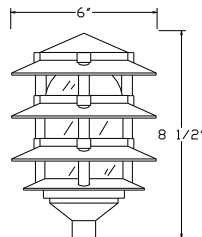
Finishes:

- Black
- Bronze
- Green
- Verde Green
- Sand

Cast Aluminum



Shown in
Bronze



2040

- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)



2044

- 120 Volts
- Incandescent A19 Not Included (60W Max.)



2047

- 120 Volts
- PL13Q 13W (Included)

- Cast Aluminum
- 4-Tier
- Frosted Glass Lens, Clear by Request
- GS-85 Spike (2040 Only)
- 8" Extension Wand
- CO-3 Connector (2040 Only)

Finishes:

- Black
- Bronze
- Green
- Verde Green

Disclaimer: Shape, Design, and Finish may change without prior notice.

Path Lights



SOLID BRASS

**B180 Series**

- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- Solid Brass
- GS-10 Super Spike
- CO-3 Connector

▶ **Finishes:**

- Antique Brass
- Antique Bronze
- Architectural Bronze

Order Stem and Shade Separately**Ordering Guide**

Sample Cat. No.: B18S / B182C / AB

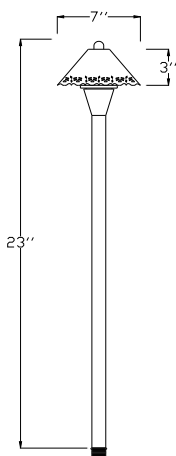
1. Stem _____
2. Lamp Shade Style _____
3. Finish _____

Shown in
Architectural Bronze

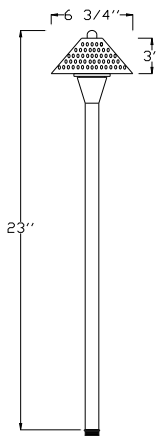
See Ordering
Guide Above to
Order Stem
and/or Shades



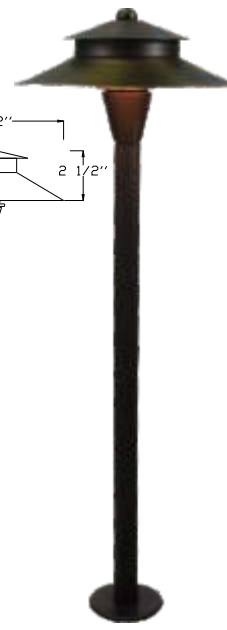
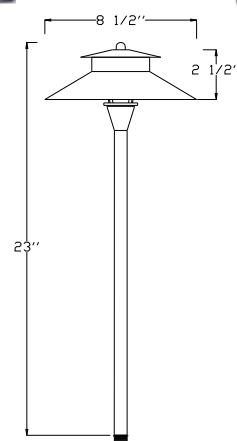
B18S
Stem Only



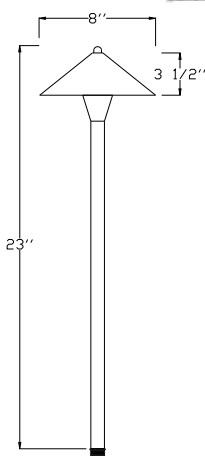
B181C
Shade Only



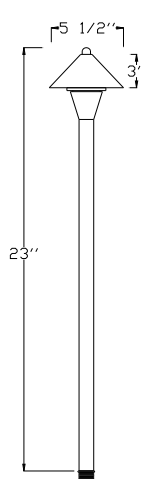
B182C
Shade Only



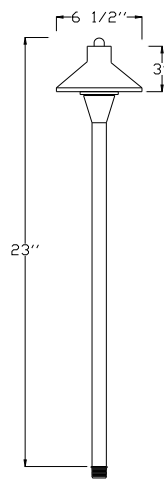
B183C
Shade Only



B184C
Shade Only



B185C
Shade Only



B186C
Shade Only

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Path Lights

SOLID BRASS

B280 Series

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Solid Brass
- GS-10 Super Spike
- CO-3 Connector

Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze

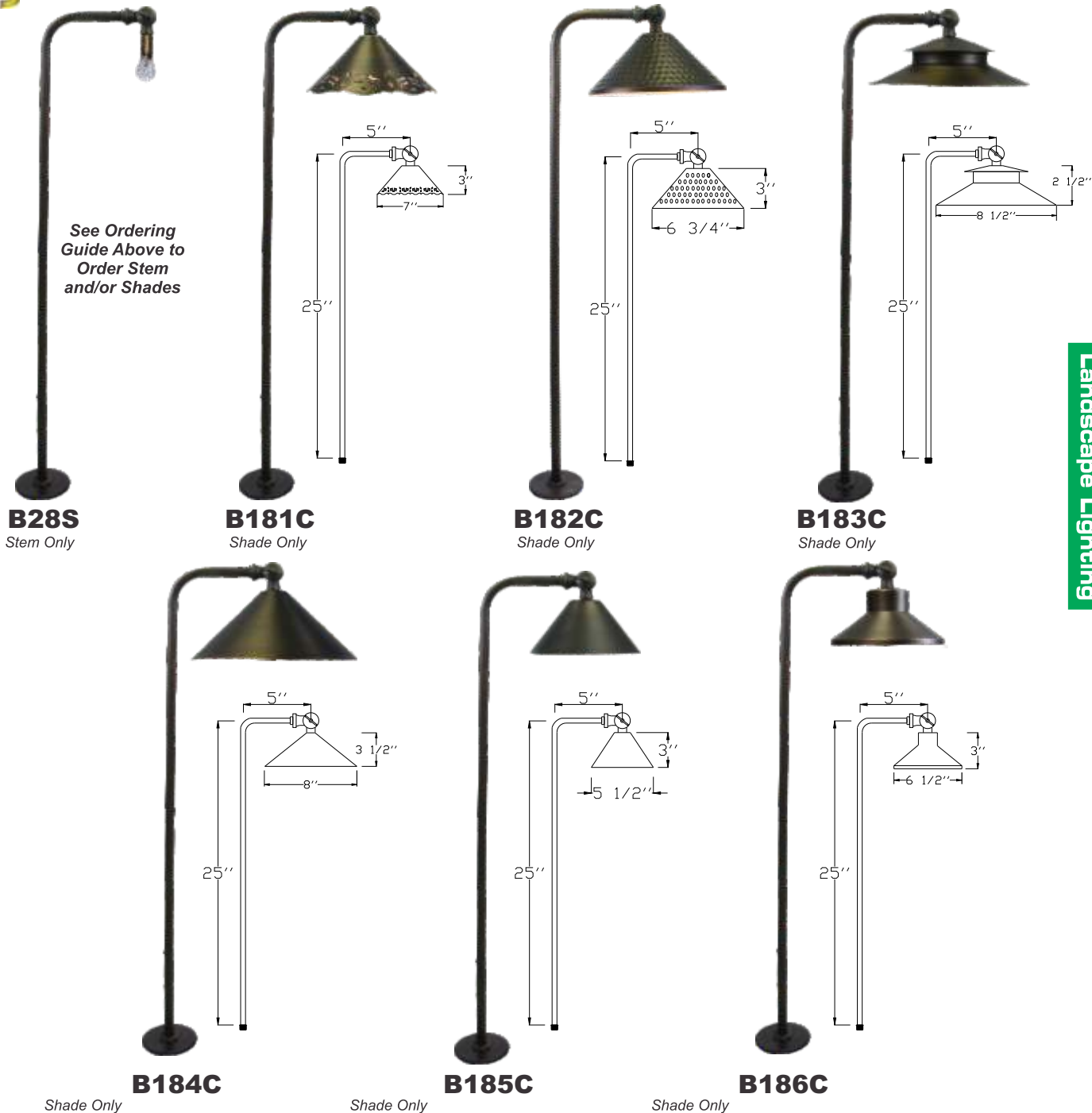
Order Stem and Shade Separately

Ordering Guide

Sample Cat. No. B28S / B182C / AB

1. Stem _____
2. Lamp Shade Style _____
3. Finish _____

Shown in
Architectural Bronze



Disclaimer: Shape, Design, and Finish may change without prior notice.

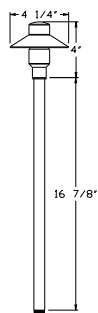
Path Lights



SOLID BRASS



Shown in
Antique Bronze

**B224**

- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- Solid Brass
- Frosted Glass Lens
- GS-10 Super Spike
- CO-3 Connector

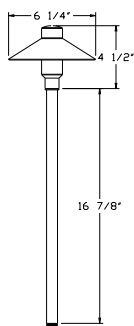
► **Finishes:**

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Landscape Lighting



Shown in
Antique Brass

**B225**

- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- Solid Brass
- Frosted Glass Lens
- GS-10 Super Spike
- CO-3 Connector

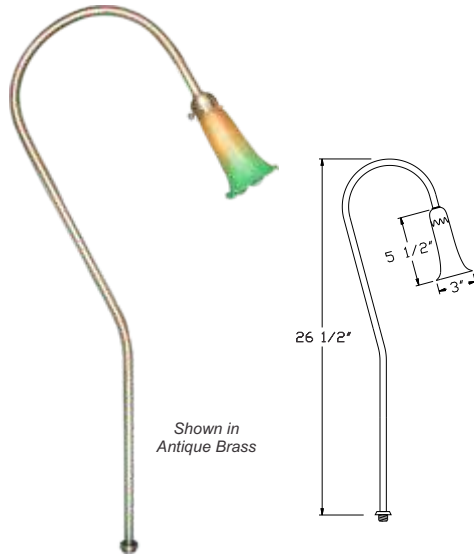
► **Finishes:**

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Disclaimer: Shape, Design, and Finish may change without prior notice.

Path Lights

SOLID BRASS



B106

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Solid Brass
- Includes Glass (Amber/Green or Frosted White) - Specify
- GS-10 Super Spike
- CO-3 Connector

► Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

► Glass Colors:

- Amber/Green
- Frosted White

Amber/Green Glass

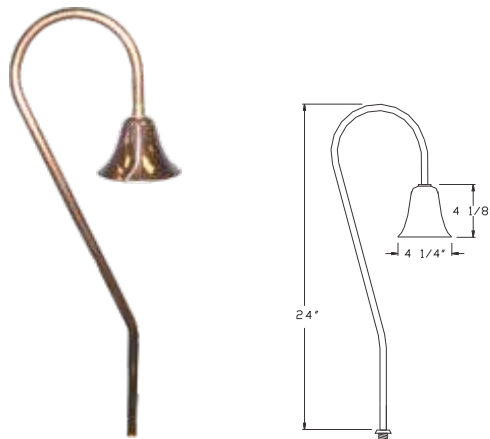
Frosted White Glass



B106-GLASS-AMB
(For Replacement)

B106-GLASS-WH
(For Replacement)

COPPER



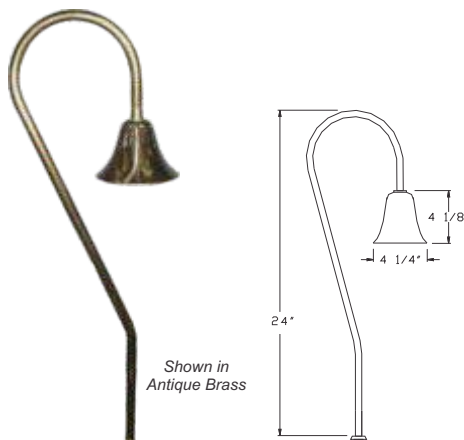
C104

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Solid Copper
- GS-10 Super Spike
- CO-3 Connector

► Finish:

- Natural Copper - Polished

SOLID BRASS

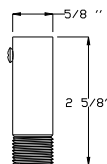


B104

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Solid Brass
- GS-10 Super Spike
- CO-3 Connector

► Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green



BPS04

- Brass Pathway Light Pipe Support

Disclaimer: Shape, Design, and Finish may change without prior notice.

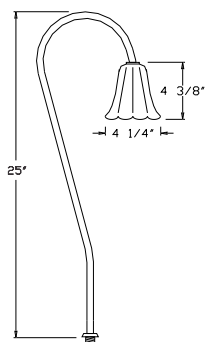
Path Lights



Cast Aluminum



Shown in Black

**S220**

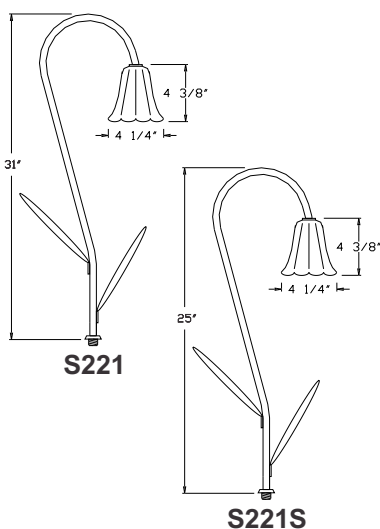
- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Cast Aluminum
- GS-10 Super Spike
- CO-3 Connector

► **Finishes:**

- Black
- Bronze
- Rust
- Verde Green



Shown in Black

**S221
S221S***

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Cast Aluminum
- GS-10 Super Spike
- CO-3 Connector

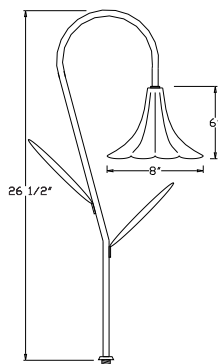
► **Finishes:**

- Black
- Bronze
- Rust
- Verde Green

*While Supplies Last



Shown in Black

**S222**

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Cast Aluminum
- GS-10 Super Spike
- CO-3 Connector

► **Finishes:**

- Black
- Bronze
- Rust
- Verde Green

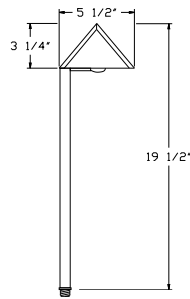
Disclaimer: Shape, Design, and Finish may change without prior notice.

Path Lights

SOLID BRASS



Shown in
Antique Bronze



B107

- Solid Brass
- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- GS-10 Super Spike
- CO-3 Connector

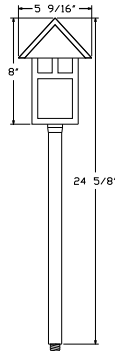
Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

SOLID BRASS



Shown in
Antique Bronze



B110

- Solid Brass
- 12 Volts
- JC Bi-Pin 20W Lamp (50W Max.)
- GS-10 Super Spike
- CO-3 Connector

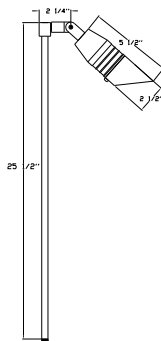
Finishes:

- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Cast Aluminum



Shown in
Black



S121P

- Cast Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Spring-Mounted Lamp Positioned Behind Lens
- Convex Tempered Glass Lens
- GS-10 Super Spike
- CO-3 Connector

Finishes:

- Black
- Bronze
- Green
- Verde Green
- White



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

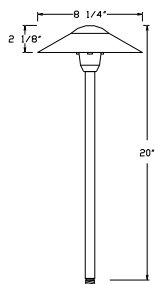
www.evergreenoutdoor.com



Path Lights



Cast Aluminum

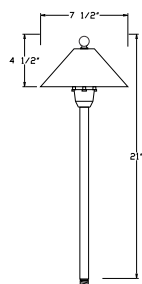
Shown in
Black
S215

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Cast Aluminum
- GS-10 Super Spike
- CO-3 Connector

Finishes:

- Black
- Bronze
- Verde Green
- Rust

Landscape Lighting

Shown in
Black
S219

- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)
- Cast Aluminum
- Allows Relamping without removing Shade
- GS-10 Super Spike
- CO-3 Connector

Finishes:

- Black
- Bronze
- Verde Green
- Rust

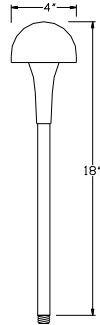
Disclaimer: Shape, Design, and Finish may change without prior notice.

Path Lights

Cast Aluminum



*Shown in
Black*



S224

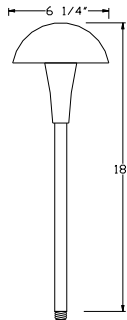
- 12 Volts
- JC -Bi-Pin 20W Lamp Included (20W Max.)
- Cast Aluminum
- Twist-Off Shade for Easy Relamping
- CO-3 Connector

► Finishes:

- Black
- Bronze
- Verde Green
- Rust
- Sand



*Shown in
Black*



S225

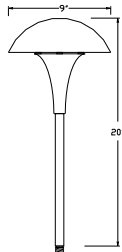
- 12 Volts
- JC -Bi-Pin 20W Lamp Included (50W Max.)
- Cast Aluminum
- Twist-Off Shade for Easy Relamping
- CO-3 Connector

► Finishes:

- Black
- Bronze
- Verde Green
- Rust
- Sand



*Shown in
Black*



S217

- 12 Volts
- JC -Bi-Pin 20W Lamp Included (50W Max.)
- Cast Aluminum
- GS-10 Super Spike
- CO-3 Connector

► Finishes:

- Black
- Bronze
- Verde Green

Disclaimer: Shape, Design, and Finish may change without prior notice.

Premium

Composite Adjustable MR16 Well Lights

COMPOSITE



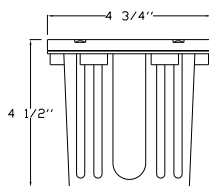
FG5400 Series

- Injection-Molded PBT Composite
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Adjustable Direction Lamp Bracket Tilts $\pm 25^\circ$
- Tempered Glass Lens

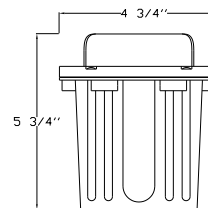
Available Colors

- Black
- Bronze

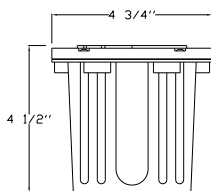
FG5410



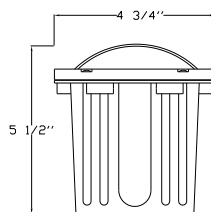
FG5411



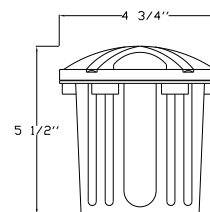
FG5412



FG5413



FG5415



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

Well Lights



5010 Series

- Cast Aluminum
- 12 Volts
- 5010, 5012, & 5011:
MR16 20W Lamp Incl. (35W Max.)
- 5013:
JC Bi-Pin 20W Lamp Inc. (35W Max.)
- Tempered Glass Lens

► Powder Coat Finishes:

- Black
- Bronze
- Verde Green
- White

5010



5012



5011

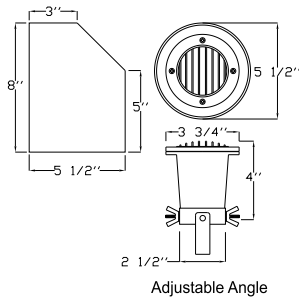


5013

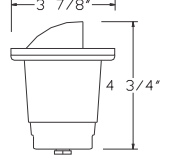
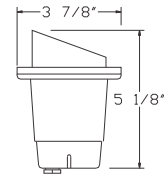
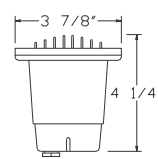
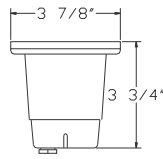


Cast Aluminum

- Optional Bracket for Surface Mounting
- Black



Adjustable Angle



5010AP



5012AP



5011AP



5010-50PK



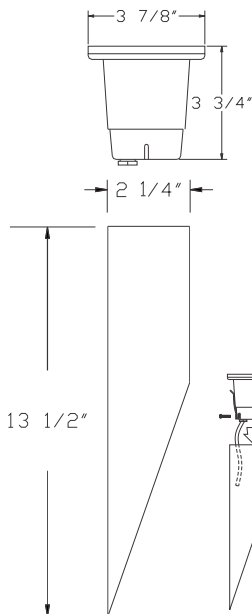
5012-50PK



5011-50PK



5013-50PK



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com



Well Lights



B5010 Series

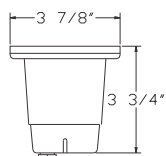
- Cast Brass
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens

Finish:

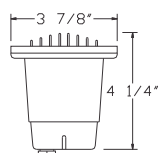
- Natural Brass

CAST BRASS

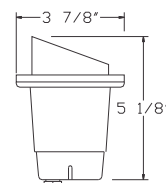
B5010



B5012



B5011



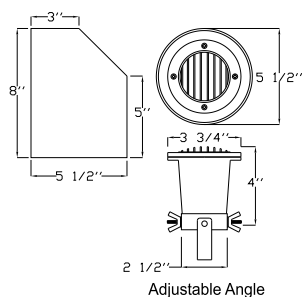
B5010AP



B5012AP



B5011AP



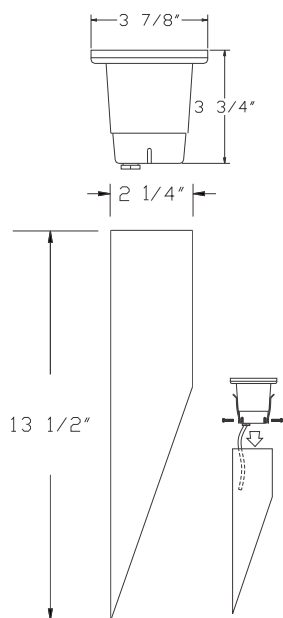
B5010-50PK



B5012-50PK



B5011-50PK



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Well Lights



SS5010 Series

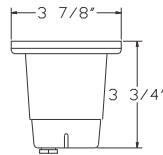
- Cast Grade 304 Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens

Finish:

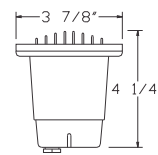
- Natural Stainless Steel

Stainless Steel

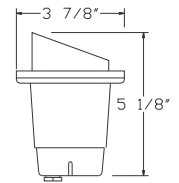
SS5010



SS5012



SS5011



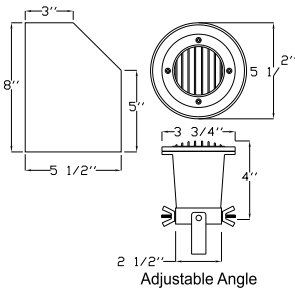
SS5010AP



SS5012AP



SS5011AP



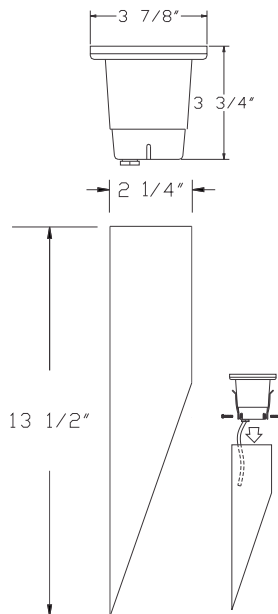
SS5010-50PK



SS5012-50PK



SS5011-50PK



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com





Marine Grade
316
Stainless Steel

Premium

Marine Grade 316 Stainless Steel



SS5010M Series

- Cast Marine Grade 316 Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (35W Max.)
- Tempered Glass Lens

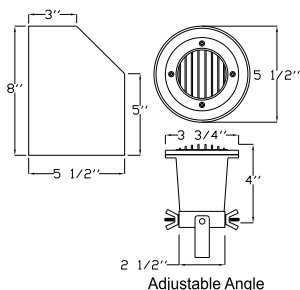
Finish:

- Natural Stainless Steel

SS5010MAP

SS5012MAP

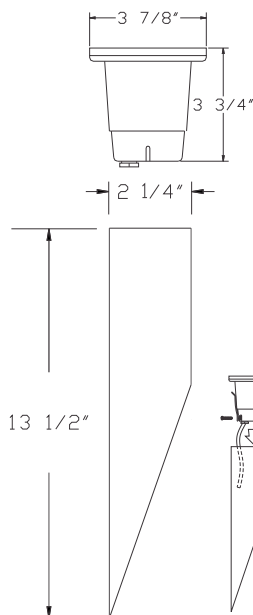
SS5011MAP



SS5010M-50PK

SS5012M-50PK

SS5011M-50PK



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately
Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Well Lights

FG5010 Series

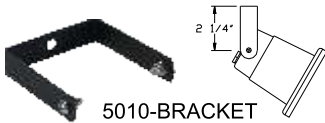
- Fiberglass
- 12 Volts
- MR16 20W Lamp Included (20W Max.)
- Tempered Glass Lens

Available Colors:

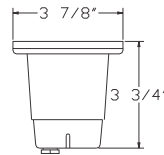
- Black
- Bronze

FIBERGLASS

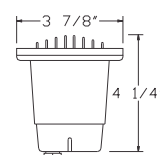
- Optional Bracket for Surface Mounting
- Black



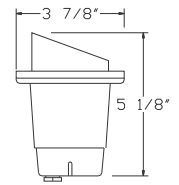
FG5010



FG5012



FG5011



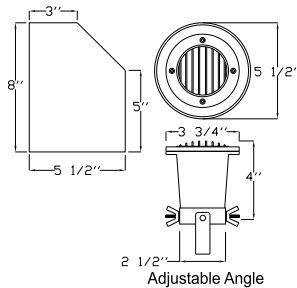
FG5010AP



FG5012AP



FG5011AP



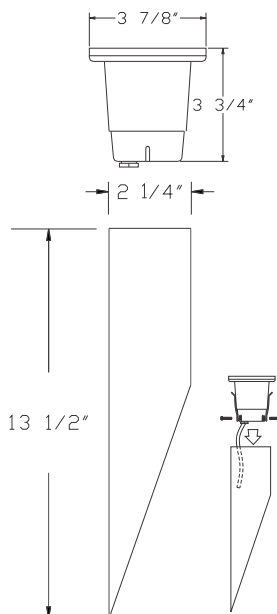
FG5010-50PK



FG5012-50PK



FG5011-50PK

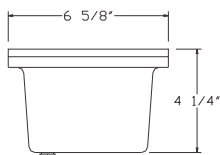


Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately
Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com



5110

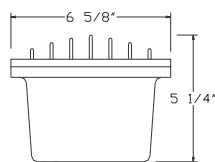


5110 Series

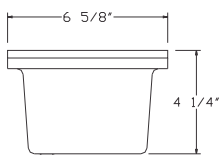
- Cast Aluminum
- 12 Volts
- PAR36 50W Max. (Lamp Not Included)
- Tempered Glass Lens

- **Powder Coat Finish:**
- Black

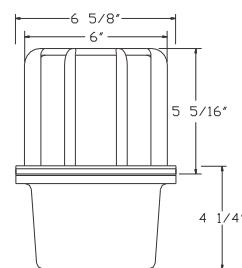
5112



5113

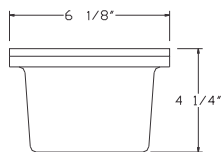


5X14



- Dome Only

FG5110

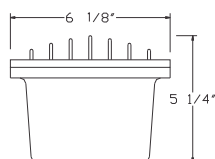


FG5110 Series

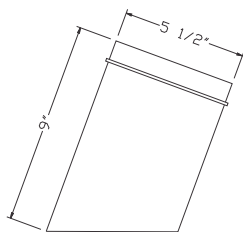
- Fiberglass
- 12 Volts
- PAR36 50W Max. (Lamp Not Included)
- Tempered Glass Lens

- **Finish:**
- Bronze

FG5112



Well Lights



S530

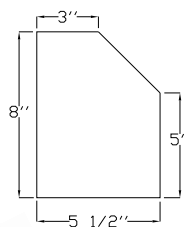
- PVC Fixture
- 12 Volts
- PAR36 50W Max. (Lamp Not Included)
- Brass Frame with Glass Lens



S530-COVER

5300S

- Reversible PVC Fixture
- 12 Volts
- PAR36 50W Max. (Lamp Not Included)
- Stainless Steel Components



*Stainless Steel
Gimbel*

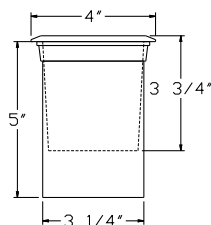
*Optional
53L Louver*

53L

- Optional Louver for 5300S

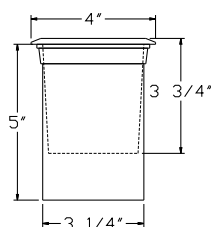


Shown installed on 5300S



5010S

- Square Stainless Steel Cover on PVC Sleeve
- 12 Volts
- MR16 20W Lamp Included (35W Max.)



5010R

- Round Stainless Steel Cover on PVC Sleeve
- 12 Volts
- MR16 20W Lamp Included (35W Max.)



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

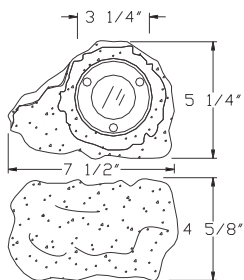


Stone Lights



RESIN FLUORITE

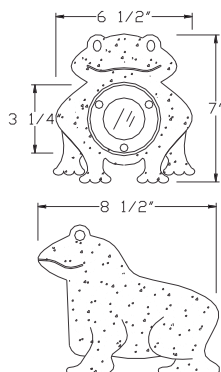
Landscape Lighting


L101

- Resin Fluorite
- 12 Volts
- MR16 20W Lamp Included
- Tempered Glass Lens
- CO-3 Connector

► **Finish:**

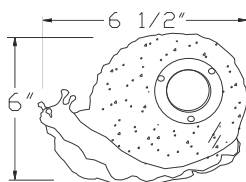
- Stone


L102

- Resin Fluorite
- 12 Volts
- MR16 20W Lamp Included
- Tempered Glass Lens
- CO-3 Connector

► **Finish:**

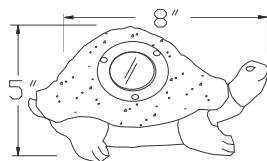
- Stone


L103

- Resin Fluorite
- 12 Volts
- MR16 20W Lamp Included
- Tempered Glass Lens
- CO-3 Connector

► **Finish:**

- Stone


L104

- Resin Fluorite
- 12 Volts
- MR16 20W Lamp Included
- Tempered Glass Lens
- CO-3 Connector

► **Finish:**

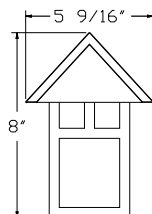
- Stone



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

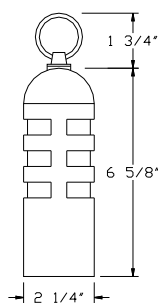
Tree Lights

SOLID BRASS**B910**

- Solid Brass
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)
- 18" Cable & Chain
- CO-3 Connector

» **Finishes:**

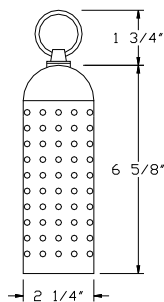
- Antique Brass
- Antique Bronze
- Architectural Bronze
- Aged (Acid) Green

Cast Aluminum**9011**

- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- 18" Cable & Chain
- CO-3 Connector

» **Finishes:**

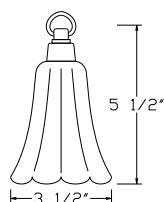
- Black
- Verde Green

**9013**

- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- 18" Cable & Chain
- CO-3 Connector

» **Finishes:**

- Black
- Verde Green

**9010**

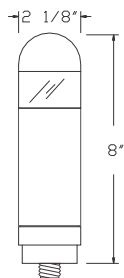
- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- 18" Cable & Chain
- CO-3 Connector

» **Finishes:**

- Black
- Verde Green

Disclaimer: Shape, Design, and Finish may change without prior notice.

Cast Aluminum



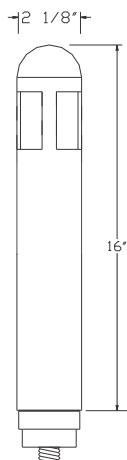
3011C

- Cast Aluminum
- 12 Volts
- MR11 20W Lamp Included (35W Max.)
- Clear Glass

► Powder Coated Finishes:

- Black
- Verde Green

Landscape Lighting



3018

- Cast Aluminum
- 12 Volts
- MR11 20W Lamp Included (35W Max.)
- Opal Polycarbonate Lens

► Powder Coated Finishes:

- Black
- Verde Green

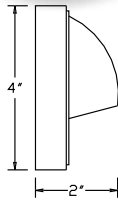
For Bollards Specification, See Line Voltage/HID Section

Disclaimer: Shape, Design, and Finish may change without prior notice.

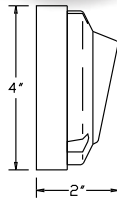
Step Lights

Stainless Steel

SS7011



SS7012



Surface Step Lights

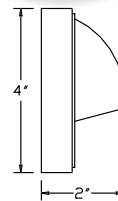
- Stainless Steel Coated Cast Brass
- 12 Volts
- JC Bi-Pin 20W Lamp (20W Max.)
- CO-3 Connector

Finish:

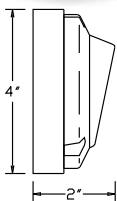
- Brushed Stainless Steel

Cast Aluminum

7011



7012



Surface Step Lights

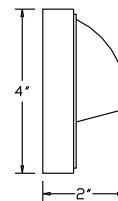
- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp (20W Max.)
- CO-3 Connector

Powder Coated Finishes:

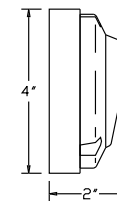
- Black
- Bronze
- Verde Green
- White

Cast Brass

B7011



B7012



Surface Step Lights

- Solid Cast Brass
- 12 Volts
- JC Bi-Pin 20W Lamp (20W Max.)
- CO-3 Connector

Finishes:

- Natural Brass - Polished
- Architectural Bronze (Dark)

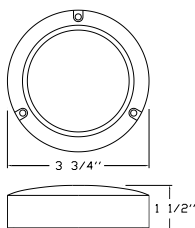
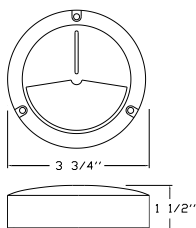
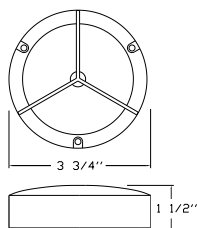
Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Step Lights



Cast Aluminum

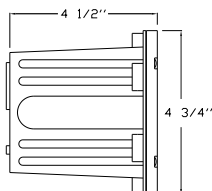
7050**7051****7053**

Mini Surface Wall Lights

- Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- Frosted Glass Lens
- CO-3 Connector

► Powder Coat Finishes:

- Black
- Bronze
- White

FG5410W

Recess Wall Lights

- Injection-Molded PBT Composite
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- Adjustable Direction Lamp Bracket Tilts $\pm 25^\circ$
- Frosted Tempered Glass Lens
- CO-3 Connector

► Available Colors:

- Black
- Bronze

FG5413W**FG5412W****FG5411W**

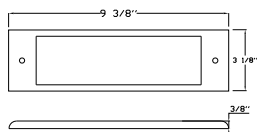
Optional MR16-3W-LED Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

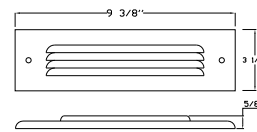
12V B700 Series

Coverplates

B700C



B701C



Housing Options



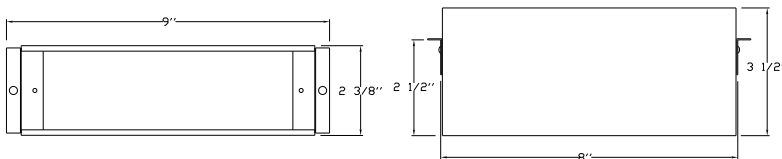
B70H

- Powder Coated Galvanized Steel
- 12 Volts
- 2 X18W Bayonet 36W Total Included (2 X 26W Bayonet 52W Total Max.)



B70H-LED

- Powder Coated Galvanized Steel
- 12 Volts
- LED 48 Lamps @ .064W Each Allow Total 7.7W Input



Order Housing & Coverplate Separately

Available Finishes



Natural Brass



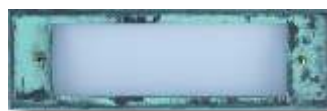
Antique Brass



Antique Bronze



Architectural Bronze



Aged Green



Bronze



Black



White



Stainless Steel

Material/Finish:

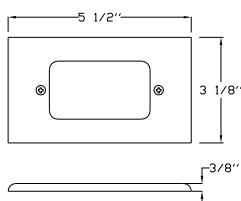
- **Solid Brass:**
 - NB - Natural Brass
 - AB - Antique Brass
 - AZ - Antique Bronze
 - ARB - Architectural Bronze
 - AG - Aged (Acid) Green
 - BR - Bronze Powder Coat
 - BK - Black Powder Coat
 - WH - White Powder Coat
- **Stainless Steel:**
 - SS - Brushed Stainless Steel

Disclaimer: Shape, Design, and Finish may change without prior notice.

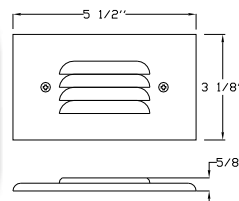
12V B600 Series

Coverplates

B600C



B601C



Housing Options



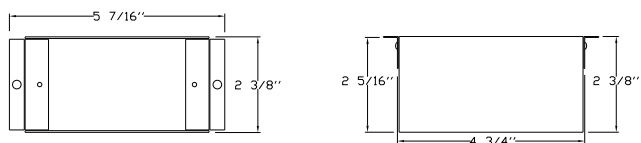
B60H

- Powder Coated Galvanized Steel
- 12 Volts
- 18W Bayonet Lamp Included (26W Max.)



B60H-LED

- Powder Coated Galvanized Steel
- 12 Volts
- LED 18 Lamps @ .064W Each
Allow Total 2.9W Input



**Order Housing &
Coverplate Separately**

Available Finishes



Natural Brass



Antique Brass



Antique Bronze



Architectural Bronze



Stainless Steel



Aged Green



Bronze



Black



White

Material/Finish:

- Solid Brass:
 - NB - Natural Brass
 - AB - Antique Brass
 - AZ - Antique Bronze
 - ARB - Architectural Bronze
 - AG - Aged (Acid) Green
 - BR - Bronze Powder Coat
 - BK - Black Powder Coat
 - WH - White Powder Coat
- Stainless Steel:
 - SS - Brushed Stainless Steel

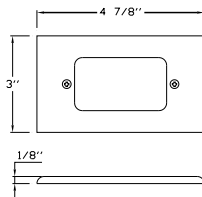
*Disclaimer: Shape, Design,
and Finish may change
without prior notice.*

Step Lights

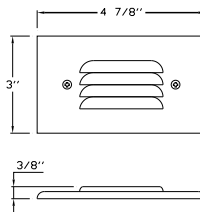
12V

Coverplates

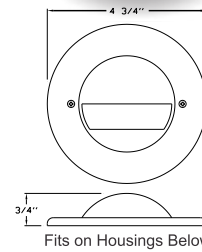
7110C



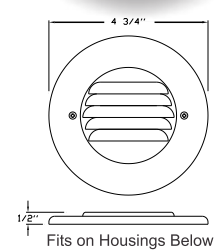
7112C



7121C



7122C

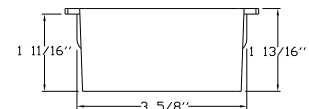
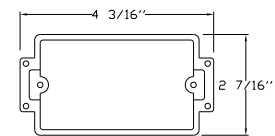


Housing Options



7100H

- Powder Coated Cast Aluminum
- 12 Volts
- JC-Bi-Pin 20W Lamp Included (20W Max.)



7100H-LED

- Powder Coated Cast Aluminum
- 12 Volts
- LED 18Lamps @ .064W Each
Allow Total 2.9W Input

**Order Housing &
Coverplate Separately**

Available Finishes



Architectural Bronze



Antique Bronze



Antique Brass



Stainless Steel



Bronze



Aged Green



Black



White

Material/Finish:

- **Solid Brass:**
 - AB - Antique Brass
 - AZ - Antique Bronze
 - ARB - Architectural Bronze
 - AG - Aged (Acid) Green
- **Aluminum:**
 - BR - Bronze Powder Coat
 - BK - Black Powder Coat
 - WH - White Powder Coat
- **Stainless Steel:**
 - SS - Brushed Stainless Steel

*Disclaimer: Shape, Design,
and Finish may change
without prior notice.*

12V 7150 Series

Coverplates

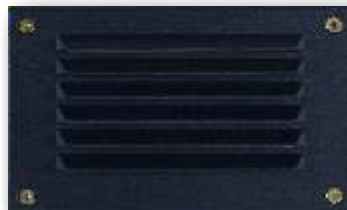
7150C



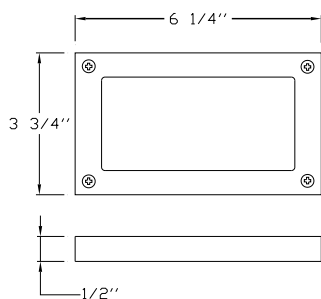
7152C



7153C



7158C



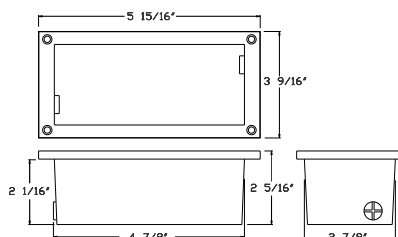
**Order Housing &
Coverplate Separately**

Housing Options



7150H

- Powder Coated Cast Aluminum
- 12 Volts
- JC Bi-Pin 20W Lamp Included (50W Max.)



LED

- Powder Coated Cast Aluminum
- 12 Volts
- **7150H-LED** (For 7150C and 7153C)
40 Lamps @ .064W Each
Allow Total 6.4W Input

7152H-LED (For 7152C)
18 Lamps @ .064W Each
Allow Total 2.9W Input

7158H-LED (For 7158C)
18 Lamps @ .064W Each
Allow Total 2.9W Input

Available Finishes



Black



Bronze



White

Material/Finish:

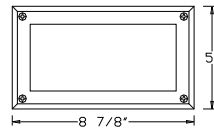
- **Cast Aluminum:**
BR - Bronze Powder Coat
BK - Black Powder Coat
WH - White Powder Coat

*Disclaimer: Shape, Design,
and Finish may change
without prior notice.*

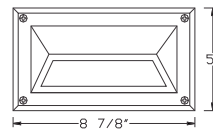
S710 Series **12V**

Coverplates

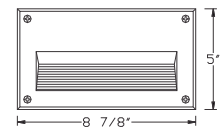
S710C



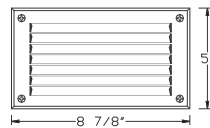
S711C



S712C



S713C

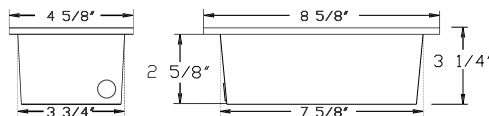


- Cast Aluminum
- Frosted Glass Lens

- **Finishes:**
- Black
 - Bronze
 - White

**Order Housing &
Coverplate Separately**

Housing Options



S710H-LED-12V

- Powder Coated Cast Aluminum
- For S710C, S711C, & S713C
- 12 Volts
- 60 Lamps @ .064W Each
- Allow Total 9.6W Input

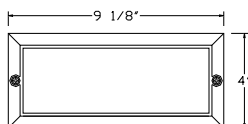
S712H-LED-12V

- Powder Coated Cast Aluminum
- For S712C (Lamp Positions Adjusted for this Cover's Lens)
- 12 Volts
- 42 Lamps @ .064W Each
- Allow Total 6.7W Input

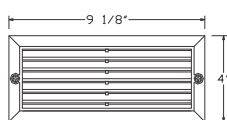
Disclaimer: Shape, Design, and Finish may change without prior notice.

Coverplates

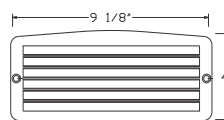
7210C



7212C



7312C



- Cast Aluminum
- Frosted Glass Lens

➤ **Powder Coat Finishes:**

- Black
- Bronze
- White

**Order Housing &
Coverplate Separately**

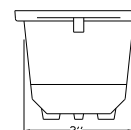
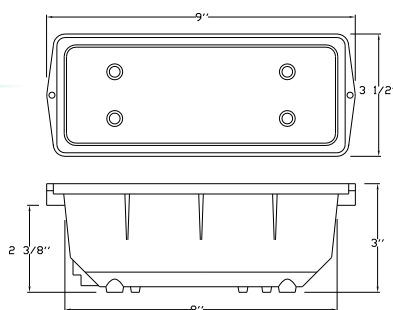
Housing Options

12V



💡 **7210H**

- Powder Coated Cast Aluminum
- Sealing Gasket
- 12Volts
- 2 X 18W Bayonet 36W Total
- Fits Any of the Coverplates Above



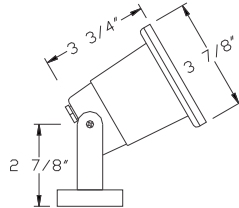
See Line Voltage Section for 120V versions.

Disclaimer: Shape, Design, and Finish may change without prior notice.

Underwater Lights



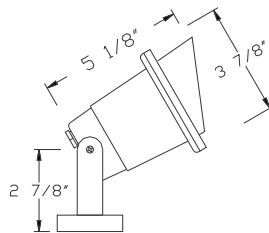
SOLID BRASS



 B510

- Solid Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

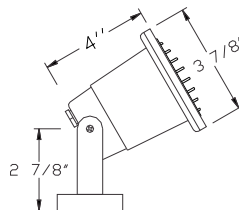
► **Finish:**
• Natural Brass



 B511

- Solid Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**
• Natural Brass



 B512

- Solid Brass
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**
• Natural Brass

For Color Lenses
See Page G47



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

Underwater Lights

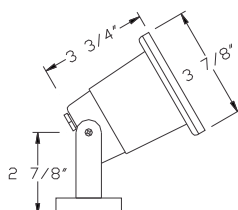


Stainless Steel

Landscape Lighting



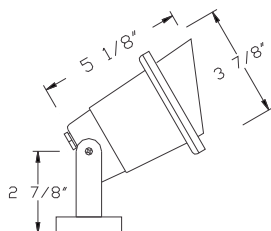
UNDERWATER


SS510

- Solid Grade 304 Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**

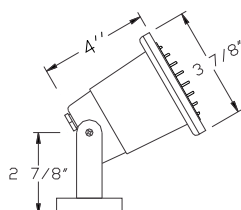
- Stainless Steel


SS511

- Solid Grade 304 Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**

- Stainless Steel


SS512

- Solid Grade 304 Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**

- Stainless Steel

For Color Lenses
See Page G47



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

Underwater Lights



MARINE GRADE
316
STAINLESS STEEL

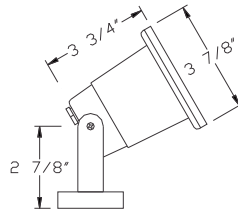


UNDERWATER

Premium

Marine Grade 316 Stainless Steel

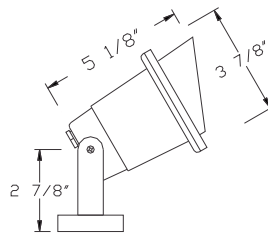
316 Stainless Steel



SS510M

- Marine Grade 316 Solid Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

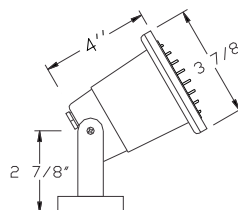
► **Finish:**
• Stainless Steel



SS511M

- Marine Grade 316 Solid Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**
• Stainless Steel



SS512M

- Marine Grade 316 Solid Stainless Steel
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Finish:**
• Stainless Steel

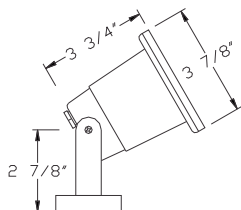
For Color Lenses
See Page G47



Optional MR16-3W-LED-BP Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

Cast Aluminum



5510

- Solid Aluminum
- 12 Volts
- MR16 20W Lamp Included (50W Max.)
- 30-FT. Power Cord

► **Powder Coat Finishes:**

- Black
- White



UNDERWATER

For Color Lenses
See Page G47



FG510

- Fiberglass
- 12 Volts
- JC Bi-Pin 20W Lamp Included (20W Max.)
- 30-FT. Power Cord
- Round Stainless Steel Base

► **Color:**

- Black

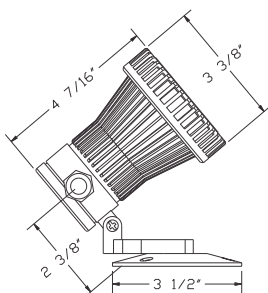
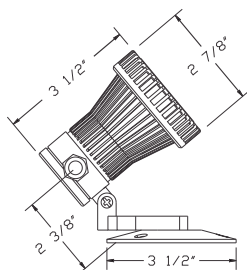


FG520

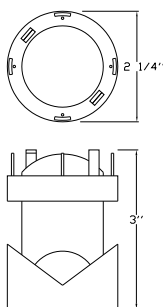
- Fiberglass
- 12 Volts
- JC Bi-Pin 50W Lamp Included (50W Max.)
- 30-FT. Power Cord
- Round Stainless Steel Base

► **Color:**

- Black



FIBERGLASS



FG505

- Three Underwater Lights Kit
- 12 Volts
- MR11 20W Lamp
- 20-FT. Power Cord
- AC Adapter Included
- 4 Colored Lenses per Fixture (Red, Green, Yellow, & Blue)

► **Color:**

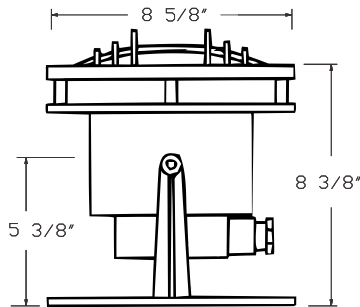
- Black



Optional MR16-3W-LED Upgrade (3W Equivalent to 20W), Sold Separately
Disclaimer: Shape, Design, and Finish may change without prior notice.

Underwater Lights

Stainless Steel



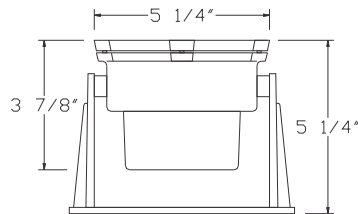
SS5550

- Solid Stainless Steel
- 12 Volts
- PAR56 (300W Max.) - No Lamp
- See Page G64 for Lamp
- 30-FT. Power Cord
- ABS Plastic Lens Guard

► **Finish:**
• Stainless Steel



SOLID BRASS



5500

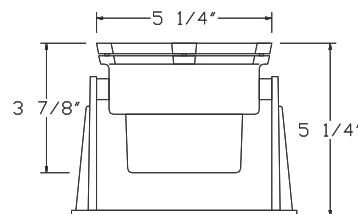
- Solid Brass
- 12 Volts
- PAR36 (75W Max.) - No Lamp
- See Page G64 for Lamp
- 30-FT. Power Cord

► **Finish:**
• Natural Brass

For Color Lenses
See Page G47



Stainless Steel



SS5500

- Solid Grade 304 Stainless Steel
- 12 Volts
- PAR36 (75W Max.) - No Lamp
- See Page G48 for Lamp
- 30-FT. Power Cord

► **Finishes:**
• Stainless Steel

For Color Lenses
See Page G47



Landscape Lighting

Disclaimer: Shape, Design, and Finish may change without prior notice.

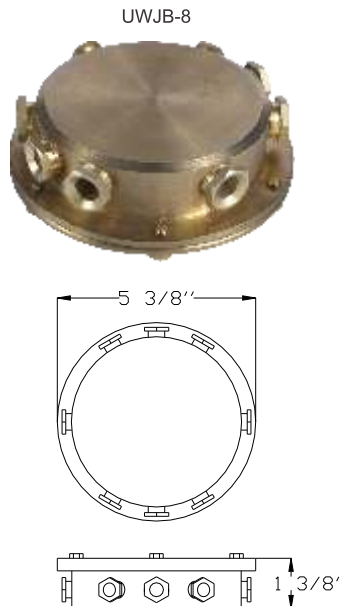
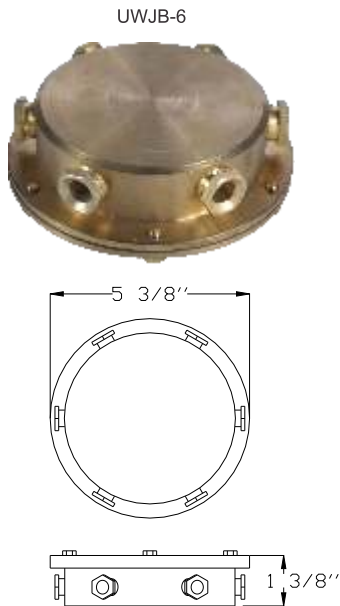


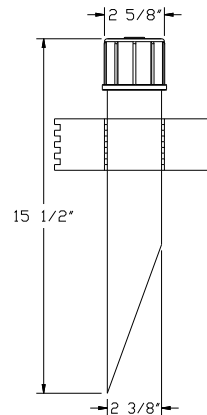
Underwater Junction Boxes - Solid Brass



Cat. No.	Description
UWJB-6	6-Way Connection
UWJB-8	8-Way Connection
UWJB-10	10-Way Connection

Note:
See NEC 680.52 guidelines on
page iv of the General Information Section





PP2

- PVC Post
- 2" Dia. (2-3/8" O.D.) X 15-1/2" L
- Schedule 80
- PVC Cap With 1/2" NPT Hub
- Stabilizing PVC Fins Included

Available Colors:

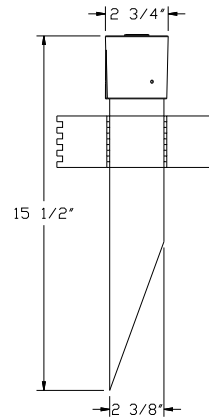
- Black
- Bronze

PPCA

- Optional 2" Dia. Cast Aluminum Cap
- For Use with PP2
- Includes Set Screws & Bare Copper Ground Wire

Powder Coat Finishes:

- Black
- Bronze

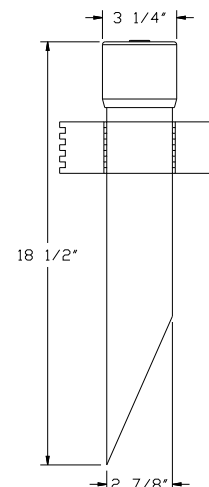


PP2A

- PVC Post with **Cast Aluminum Cap**
- 2" Dia. (2-3/8" O.D.) X 15-1/2" L
- Schedule 80
- PVC Cap With 1/2" NPT Hub
- Stabilizing PVC Fins Included

Available Colors:

- Black
- Bronze



PP250

- PVC Post
- 2-1/2" Dia. (2-7/8" O.D.) X 18-1/2" L
- Schedule 80
- PVC Cap With 1/2" NPT Hub
- Stabilizing PVC Fins Included

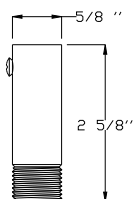
Color:

- Black

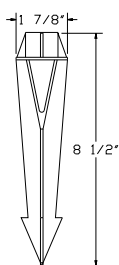
PP250-CAP

- Replacement Cap for PP250
- PVC Cap With 1/2" NPT Hub

Disclaimer: Shape, Design, and Finish may change without prior notice.

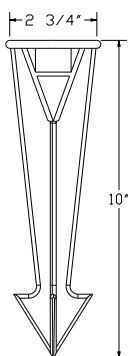
**BPS04**

- Brass Pathway Light Pipe Support
- Fits 1/2" Thread

**GS-85**

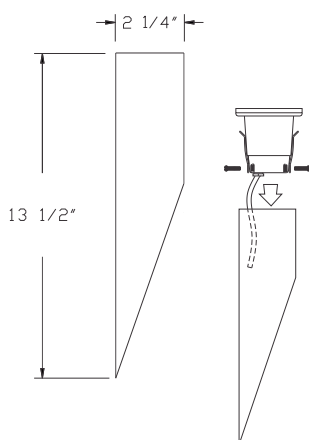
- 8-1/2" Professional PVC Spike
- 1/2" Thread

- **Available Color:**
- Bronze

**GS-10 Super Spike**

- 10" Heavy Duty PVC Spike
- 1/2" Thread

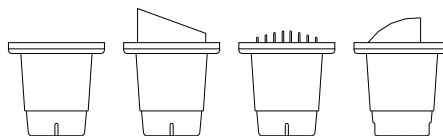
- **Available Color:**
- Bronze

**50PK**

- 13-1/2" Optional Slip-On PVC Kit
- 3-1/4" Outer Dia., 2-7/8" Inner Dia.
- Schedule 80
- Stainless Steel Mounting Brackets and Hardware Included

- **Color:**
- Black

For use with MR16 Well Lights (Not Included)



Accessories

Cat. No.	Description	Colors Available	Std. Pkg.
CO-1	Rectangle MR16 Socket with 10" Lead	Black	10
CO-2	Round MR16 Socket with 10" Lead	Natural	10
CO-3	12V Snap Connector, Up to 10/2	Natural	10
RN-50-C	1/2" Galvanized Close Nipple	Natural	10
EW-4	4" Extension Wand with Coupling, Cast Aluminum, Powder Coat Finish	BK, BR, GN, VG	10
EW-8	8" Extension Wand with Coupling, Cast Aluminum, Powder Coat Finish	BK, BR, GN, VG	10
EW-13	13" Extension Wand with Coupling, Cast Aluminum, Powder Coat Finish	BK, BR, GN, VG	10
EW-18	18" Extension Wand with Coupling, Cast Aluminum, Powder Coat Finish	BK, BR, GN, VG	10
EW-25	25" Extension Wand with Coupling, Cast Aluminum, Powder Coat Finish	BK, BR, GN, VG, WH	10
A121	90° Adapter, Cast Aluminum	BK, BR, GN, VG, WH	10
BASE	Surface-Mount Bracket 1/2" Female, Cast Aluminum	BK, BR, GN, VG, WH	10
BASE-R	Round Surface-Mount Bracket 1/2" Female, Cast Aluminum	BK, BR, GN, VG, WH	10
BASE-SB	Round Surface-Mount Bracket 1/2" Female, Solid Brass	Antique Brass, Ant. Brz, Acid Grn	10
TB-LV	Tree-Hugger Canopy, Low-Voltage	BK, BR, GN, VG, WH	1
TB50-3	Tree-Hugger Box and Canopy, 120V, Cast Aluminum	GN	1
PG-2-F	2-Tier Pagoda Replacement Jar	Frosted	1
PG-3	3-Tier Pagoda Replacement Jar	Clear	1
PG-3-F	3-Tier Pagoda Replacement Jar	Frosted	1
PG-4	4-Tier Pagoda Replacement Jar	Clear	1
PG-4-F	4-Tier Pagoda Replacement Jar	Frosted	1
CL-MR16	Colored Lens for MR16 Underwater Lights and Well Lights	YE, RE, GN, BU	1
CL-PAR36	Colored Lens for 5500 & SS5500 PAR36 Underwater Lights	YE, RE, GN, BU	1
RS-9	9" Tree Hugger Rubber Strap, Expandable to Twice its Length	BK	1
RS-15	15" Tree Hugger Rubber Strap, Expandable to Twice its Length	BK	1
RS-22	22" Tree Hugger Rubber Strap, Expandable to Twice its Length	BK	1
RS-31	31" Tree Hugger Rubber Strap, Expandable to Twice its Length	BK	1



Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com



HOMEOWNER SERIES

Multi-Tap Output

With Plug-In Cord

Cat No.	Feature	Material	Wattage	Dimension (HxWxD)
TR-300-BK	Can be used with Remote Timer	Black Metal	300W	11" x 4.25" x 3.75"
TR-600-BK	Can be used with Remote Timer	Black Metal	600W	11" x 4.25" x 3.75"
TR-900-BK	Can be used with Remote Timer	Black Metal	900W	19" x 6" x 5.5"

Features

- Hard Wire
- 12V-13V-14V-15V Multi-Tap
- Resin Sealed Toroid Core runs 75°F cooler
- Large wiring compartment, hard wire or cored set included
- Remote timer option available
- Auto resettable primary overload protection on 120V side
- Secondary circuit protection prevents overloads on 12V side
- 25A, 300W circuits
- 10 year warranty
- UL Listed (1838 and CSA)



TR-300-BK
TR-600-BK
TR-900-BK



HOMEOWNER SERIES

12V

Output

With Plug-In Cord

Cat No.	Feature	Material	Wattage	Dimension (HxWxD)
TRT-300-SS	Timer-Ready*, Plug in any 24-HR Timer	Stainless Steel	300W	11" x 4.25" x 3.75"
TRT-600-SS	Timer-Ready*, Plug in any 24-HR Timer	Stainless Steel	600W	11" x 4.25" x 3.75"
TRT-300-BK	Timer-Ready*, Plug in any 24-HR Timer	Black Metal	300W	11" x 4.25" x 3.75"
TRT-600-BK	Timer-Ready*, Plug in any 24-HR Timer	Black Metal	600W	11" x 4.25" x 3.75"

*Select Plug-In Timer from Next Page

Features:

- Terminal Block Wiring
- 12V with 13V boost option for longer runs
- Resin Sealed Toroid Core runs 75°F cooler
- Large wiring compartment, hard wire or cord set included
- Plug-In Timer Capable
- Auto resettable primary overload protection on 120V side
- Secondary circuit protection prevents overloads on 12V side
- 25A, 300W circuits
- 10 year warranty
- UL Listed (1838 and CSA)



TRT-300-SS
TRT-600-SS



TRT-300-BK
TRT-600-BK



Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Transformers & Accessories

PROFESSIONAL SERIES

12V~15V

Multi-Tap

With Plug-In Cord

Cat No.	Material	Output Volts	Wattage	Dimension (HxWxD)
TR-300-1215-SS	Stainless Steel	12, 13, 14, & 15V	300W	14" x 5.25" x 4.75"
TR-600-1215-SS	Stainless Steel	12, 13, 14, & 15V	600W	14" x 5.25" x 4.75"
TR-900-1215-SS	Stainless Steel	12, 13, 14, & 15V	900W	19" x 6" x 5.5"
TR-1200-1215-SS	Stainless Steel	12, 13, 14, & 15V	1200W	19" x 6" x 5.5"

Features

- 12V~15V output choices allow greater distances than conventional 12V transformers
- Resin Sealed Toroid Core runs 75°F cooler
- Stainless Steel Housing
- 50% lighter than conventional transformers
- Fully Loadable
- Extra large terminal lugs for extreme flexibility
- Quiet and 8%-10% more efficient
- Primary and secondary protection
- 25-Amp, 300W MAG breaker circuit protection
- Pluggable timer and photo cell option
- On / Off Switch and Dimmable
- X10/Jancy Compatible
- Dedicated wire testing loop
- Pool and Pond Rated
- Lifetime warranty
- UL Listed (1838, General Purpose 12V~15V)



Timer & Photocell Ready

TR-300-1215-SS
TR-600-1215-SS
TR-900-1215-SS
TR-1200-1215-SS



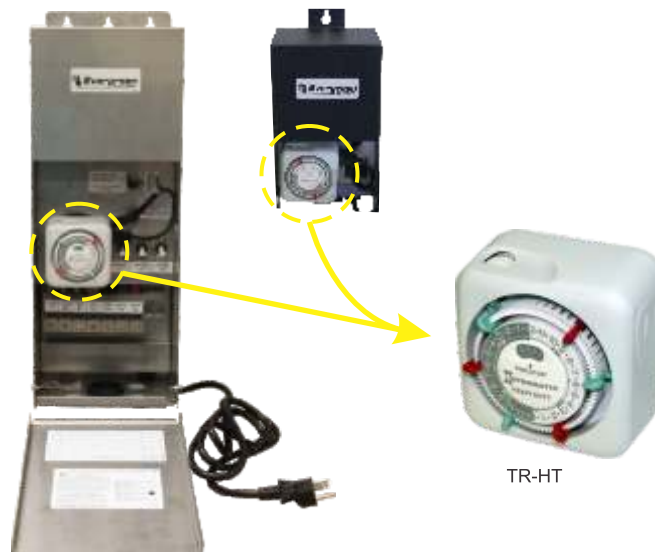
Transformer Accessories



Cat No.	Description	Specs
PC-1ST	Plug-In Swivel-Type Photocell	500W Tungsten/850VA Ballast, 1.5VA, 10~20 Lx On/30~60 Lx Off
TR-HT	Plug-In 24-HR Timer	15A, 1750W 24HR 3 On/Off Settings



PC-1ST



TR-HT

Disclaimer: Shape, Design, and Finish may change without prior notice.

Cat. No.	Description	Voltage	Wattage	Base	Life (Hrs.)	Mfg.	Std. Pkg.
1141	Incandescent AutoLamp	12V	18W	Single Contact Bayonet	1000	Imported	20
1156	Incandescent AutoLamp	12V	26W	Single Contact Bayonet	1000	Imported	20
10MR8	MR8 Halogen, 21° Beam Angle	12V	10W	GZ4 (Mini 2-Pin)	1000	Imported	20
20MR8	MR8 Halogen, 21° Beam Angle	12V	20W	GZ4 (Mini 2-Pin)	1000	Imported	20
BAB/OS	MR16 Halogen, 38° Flood	12V	20W	GZ6.35 (2-Pin)	2000	Major Brand	10
BAB/OSL	MR16 Halogen, 38° Flood, with Clear Lens	12V	20W	GZ6.35 (2-Pin)	2000	Major Brand	10
EXN/OS	MR16 Halogen, 38° Flood	12V	50W	GZ6.35 (2-Pin)	2000	Major Brand	10
EXN/OSL	MR16 Halogen, 38° Flood, with Clear Lens	12V	50W	GZ6.35 (2-Pin)	2000	Major Brand	10
EXN-BU	MR16 Halogen, 40° Flood - Blue	12V	50W	GZ6.35 (2-Pin)	2000	Imported	10
EXN-GN	MR16 Halogen, 40° Flood - Green	12V	50W	GZ6.35 (2-Pin)	2000	Imported	10
EXN-RD	MR16 Halogen, 40° Flood - Red	12V	50W	GZ6.35 (2-Pin)	2000	Imported	10
EXN-YE	MR16 Halogen, 40° Flood - Yellow	12V	50W	GZ6.35 (2-Pin)	2000	Imported	10
EXT/GE	MR16 Halogen, 12° Narrow Spot	12V	50W	GZ6.35 (2-Pin)	2000	Major Brand	10
FMW/OS	MR16 Halogen, 36° Flood	12V	35W	GZ6.35 (2-Pin)	2000	Major Brand	10
FMW/OSL	MR16 Halogen, 36° Flood, with Clear Lens	12V	35W	GZ6.35 (2-Pin)	2000	Major Brand	10
EYF	MR16 Halogen, Wide Flood	12V	75W	GZ6.35 (2-Pin)	1500	Imported	10
FTD	MR11 Halogen, 30° Flood	12V	20W	G5.3-4.8 (Mini 2-Pin)	1500	Imported	10
FTH	MR11 Halogen, 30° Flood	12V	35W	G5.3-4.8 (Mini 2-Pin)	1500	Imported	10
PAR36/CAP/50FL	PAR36, 36° Flood	12V	50W	Screw Terminals	3500	Imported	10
PAR36/CAP/50SP	PAR36, 8° Narrow Spot	12V	50W	Screw Terminals	3500	Imported	10
MH70/PAR38/FL/4K	70W Metal Halide PAR38	-	50W	Medium Base	5000	Orbit	10
MH100/PAR38/FL/4K	100W Metal Halide PAR38	-	50W	Medium Base	5000	Orbit	10
PAR56/300WFL	PAR56, 40° Wide Flood	12V	300W	GX16D (Mogul Prongs)	2000	Imported	10
MV160/R40/FL/4K	R40 Mercury Vapor, Self-Ballast, Flood 4K	120V	160W	E26 Medium Screw	10000	Orbit	6
50JDR16	JDR16 Halogen, 40° Flood	120V	50W	E26 Medium Screw	2000	Imported	10
40T10	Medium Base Lamp for Step Lights	130V	40W	E26 Medium Screw	1000	Imported	10
JC-10	JC Halogen	12V	10W	G4 Medium Bi-Pin	1500	Imported	20
JC-20/OS	JC Halogen	12V	20W	G4 Medium Bi-Pin	2000	Major Brand	20
JC-20-120V	JC Halogen	120V	20W	G4 Medium Bi-Pin	1500	Imported	20
JC-35/OS	JC Halogen	12V	35W	G4 Medium Bi-Pin	2000	Major Brand	20
JC-50/OS	JC Halogen	12V	50W	GY6.35 Medium Bi-Pin	2000	Major Brand	20
JC-50-120V	JC Halogen	120V	50W	GY6.35 Medium Bi-Pin	1500	Imported	20
Q150T3/S	J-Type 78 mm Short Linear Quartz Halogen	120V	150W	E-R7 Contacts	1500	Imported	20
Q300T3	J-Type 118 mm Linear Quartz Halogen	120V	300W	E-R7 Contacts	1500	Imported	20
Q500T3	J-Type 118 mm Linear Quartz Halogen	120V	500W	E-R7 Contacts	1500	Imported	20
Q1000T3	J-Type 260 mm Linear Quartz Halogen	120V	1000W	E-R7 Contacts	1500	Imported	20
Q1500T3	J-Type 260 mm Linear Quartz Halogen	120V	1500W	E-R7 Contacts	1500	Imported	20
Q1500T3-240	J-Type 260 mm Linear Quartz Halogen	240V	1500W	E-R7 Contacts	1500	Imported	20
PL9Q-41K	Compact Quad Fluorescent, 4100K	120V	9W	2-Pin	10000	Imported	10
PL9-41K	Compact Fluorescent, 4100K	120V	9W	2-Pin	10000	Imported	10
PL13Q-41K	Compact Quad Fluorescent, 4100K	120V	13W	2-Pin	10000	Imported	10
PL13-41K	Compact Fluorescent, 4100K	120V	13W	2-Pin	12000	Major Brand	10
PL42Q-41K	Compact Quad Fluorescent, 4100K	120V	42W	4-Pin	12000	Imported	10
PL42Q-65K	Compact Quad Fluorescent, 6500K	120V	42W	4-Pin	12000	Imported	10
100T4	Halogen Lamp	120V	100W	2-Pin	12000	Imported	10

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Accessories



1141
1156



10MR8
20MR8



FTD
FTH



BAB/OS
FMW/OS
EXN/OS
EXT/GE
EYF



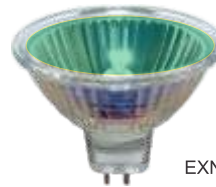
BAB/OSL
FMW/OSL
EXN/OSL



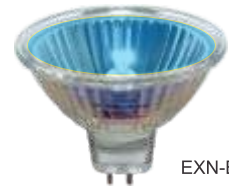
EXN-YE



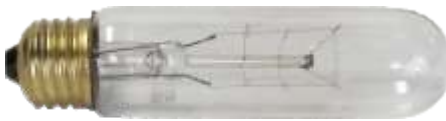
EXN-RD



EXN-GN



EXN-BU



40T10



PAR36/CAP/50FL
PAR36/CAP/50SP



PAR56/300WFL



50JDR16



100T4



MH70/PAR38/FL/4K
MH100/PAR38/FL/4K



MV160/R40/FL/4K
Self Ballast



Q150T3/S



Q300T3
Q500T3



Q1000T3
Q1500T3
Q1500T3-240



JC-10
JC-20/OS
JC-20-120V
JC-35/OS
JC-50/OS
JC-50-120V



PL9Q-41K



PL13Q-41K



PL13-41K



PL42Q-41K
PL42Q-65K

Disclaimer: Shape, Design, and Finish may change without prior notice.

LED Lamps



Cat. No.	Description	Voltage	Wattage	Base	Kelvin Rating	Life (Hrs.)	Std. Pkg.
MR16-3W-LED-BP	MR16 LED, Flood	12V	3W	GZ6.35 (2-Pin)	3500-4200	50,000	10
MR16-3W-LED-EB	MR16 LED, Flood	120V	3W	Edison Base	3500-4200	50,000	10
R10-7W-LED	LED Light Bulb	120V	7W	Edison Base	3500-4200	50,000	10
R20-9W-LED	LED PAR20 Flood Light	120V	9W	Edison Base	3500-4200	50,000	10
R30-13W-LED	LED PAR30 Flood Light	120V	13W	Edison Base	3500-4200	50,000	10
DL8-12W-LED	LED Light Bulb	120V	12W	Edison Base	3500-4200	50,000	10
PXR-15W-LED	T8 Replacement, 4 FT	120/277V	15W	-	3500-4200	50,000	10
RF6-14W-LED	6" Retrofit Kit	120V	14W	Retrofit	3500-4200	50,000	5



MR16-3W-LED-BP



MR16-3W-LED-EB



R10-7W-LED



R20-9W-LED



R30-13W-LED



DL8-12W-LED



PXR-15W-LED



RF6-14W-LED

Landscape Lighting

Disclaimer: Shape, Design, and Finish may change without prior notice.

Section H: Line Voltage Lighting



Line Voltage Quick List



Line Voltage

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

Line Voltage Quick List



P740-HPS70



P740-26PL



8402



8300



8330



8340



VPB2



VPP2



VPW2



VPB3



VPP3



VPW3



HWP12



HWP7



HWP1



HWP2



HWP4



HWP5



HWP8



HWP3



HWP13



HWP15



HWP11



HWP11U



HWP14



HWP6



HFL1



HFL3-MH175



HFL2-MH175



HFL2S-MH175



HFL4



HFL5



HL38



HHB1



HHB2

More Options and
Accessories Available



HCM3



HCM1

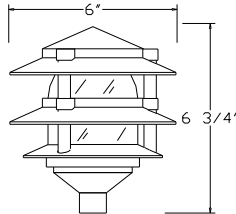


HCM2



Pagodas

Cast Aluminum

**2033**

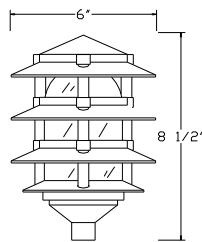
- 120 Volts
- Incandescent A19 Not Included (60W Max.)

**2037**

- 120 Volts
- PL9Q 9W (Included)
- Cast Aluminum
- 3-Tier
- Frosted Glass Lens, Clear by Request
- 8" Extension Wand

▶ **Finishes:**

- Black
- Bronze
- Green
- Verde Green

**2044**

- 120 Volts
- Incandescent A19 Not Included (60W Max.)

**2047**

- 120 Volts
- PL13Q 13W (Included)
- Cast Aluminum
- 4-Tier
- Frosted Glass Lens, Clear by Request
- 8" Extension Wand

▶ **Finishes:**

- Black
- Bronze
- Green
- Verde Green

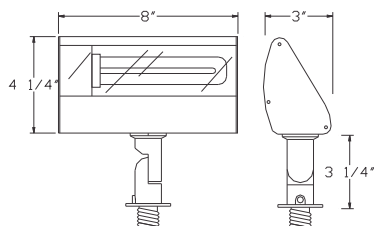
Line Voltage

See Landscape Lighting Section for 12V versions*Disclaimer: Shape, Design, and Finish may change without prior notice.*www.orbitelectric.com
orbit.
 Orbit Industries, Inc.

120V

Cast Aluminum

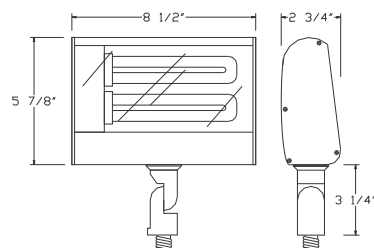
Line Voltage

**S613**

- Aluminum
- 120 Volts
- PL13 Lamp Included
- Tempered Glass Lens

▶ **Powder Coated Finishes:**

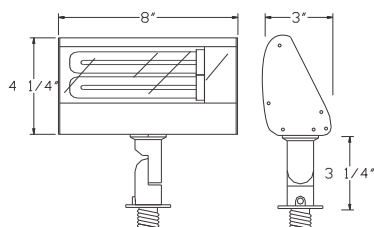
- Black
- Bronze
- Green
- White

**S626**

- Wide Flood
- Aluminum
- 120 Volts
- 2 X PL13 Lamps Included
- Tempered Glass Lens

▶ **Powder Coated Finishes:**

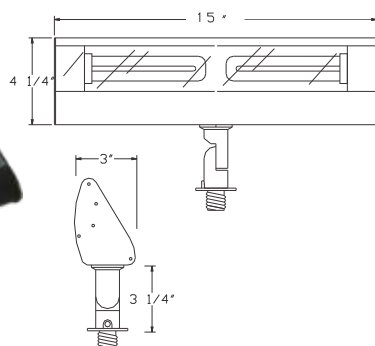
- Black
- Bronze
- Green
- White

**S626S**

- Aluminum
- 120 Volts
- 2 X PL13 Lamps Included
- Tempered Glass Lens

▶ **Powder Coated Finishes:**

- Black
- Bronze
- White

**S626L**

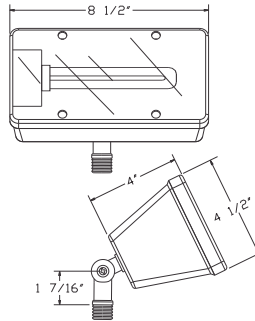
- Solid Aluminum
- 120 Volts
- 2 X PL13 Lamps Included
- Tempered Glass Lens

▶ **Powder Coated Finishes:**

- Black

Disclaimer: Shape, Design, and Finish may change without prior notice.

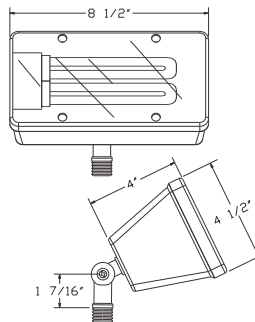
www.orbitelectric.com

Flood Lights**120V****ABS PLASTIC****P613**

- Heavy-Duty ABS Plastic
- 120 Volts
- PL13 Lamp Included
- Acrylic Lens

► **Color:**

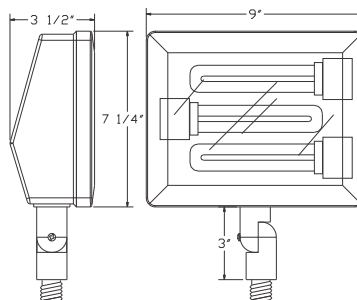
- Black

**P626**

- Heavy-Duty ABS Plastic
- 120 Volts
- 2 X PL13 Lamps Included
- Acrylic Lens

► **Color:**

- Black

**P639**

- Heavy-Duty ABS Plastic
- 120 Volts
- 3 X PL13 Lamps Included
- Acrylic Lens

► **Color:**

- Black

Line Voltage

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com



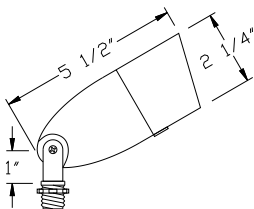
orbit.
Orbit Industries, Inc.

120V

Cast Aluminum

Line Voltage

FIBERGLASS

**HL16**

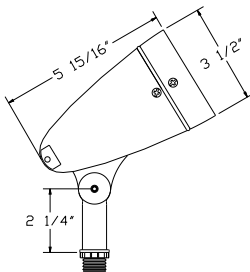
- Cast Aluminum
- 120 Volts
- Use with PAR16 or JDR16 Lamp Not Included (60W Max.)
- Tempered Glass Lens

▶ **Powder Coat Finishes:**

- Black
- Bronze
- Green
- White



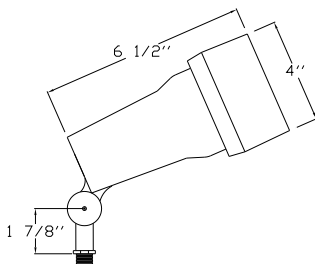
JDR16 Lamp (Not Included)
Refer to Page G48

**HL20**

- Cast Aluminum
- 120 Volts
- PAR20 Lamp (50W Max.) - No Lamp
- Tempered Glass Lens

▶ **Powder Coat Finishes:**

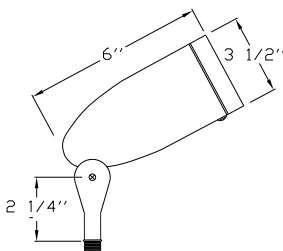
- Black
- Bronze
- Green
- White
- Sand

**HL20S**

- Cast Aluminum
- 120 Volts
- PAR20 Lamp (50W Max.) - No Lamp
- Tempered Glass Lens

▶ **Powder Coat Finishes:**

- Black
- Bronze
- Green
- White

**FGHL20**

- Fiberglass
- 120 Volts
- PAR20 Lamp (50W Max.) - No Lamp
- Convex Acrylic Lens

▶ **Color:**

- Bronze



Optional MR16-3W-LED-EB Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

Floodlights

120V

**HL30**

- Cast Aluminum
- 120 Volts
- PAR30 (75W Max.) - No Lamp
- O-Ring, Silicone Gasket
- Tempered Glass Lens

► Powder Coat Finishes:

- Black
- Bronze
- Green
- White

**HL38**

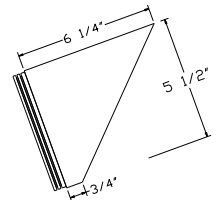
- Cast Aluminum
- 120 Volts
- PAR38 (90W Max.) - No Lamp
- Tempered Glass Lens

► Powder Coat Finishes:

- Black
- Bronze
- Sand
- Green
- White

38V

- Optional Visor for HL38

**FGHL38**

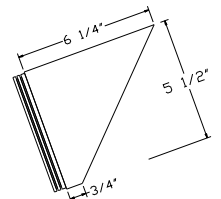
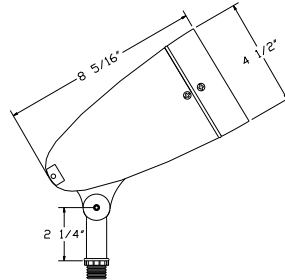
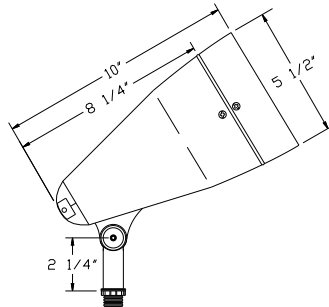
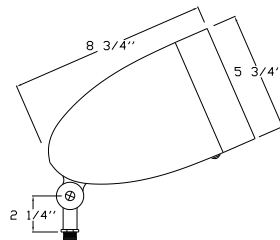
- Fiberglass
- 120 Volts
- PAR38 (90W Max.) - No Lamp
- O-Ring, Silicone Gasket
- Tempered Glass Lens

► Color:

- Bronze

FG38V

- Optional Visor for FGHL38

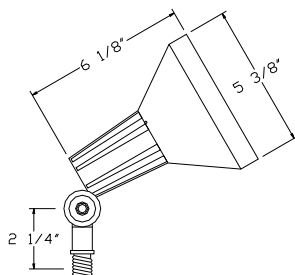
**Cast Aluminum***Shown in Bronze**Shown in Bronze***FIBERGLASS****Optional MR16-3W-LED-EB Upgrade (3W Equivalent to 20W), Sold Separately***Disclaimer: Shape, Design, and Finish may change without prior notice.***www.evergreenoutdoor.com**

or



Cast Aluminum

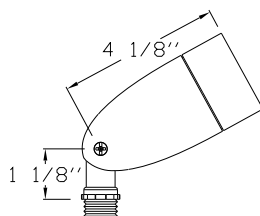
120V

**HL2**

- Cast Aluminum
- 120 Volts
- PAR38 Lamp (90W Max.) - No Lamp
- Silicone Gasket Weatherproof Lamp Socket

▶ **Powder Coat Finishes:**

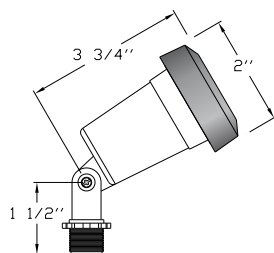
- Black
- Green
- Gray
- White

**LH90**

- Premium Lamp Holder
- Black Silicon Gasket seals Lamp
- Cast Aluminum
- 120 Volts
- PAR38 (90W Max.) - Not Included

▶ **Finishes:**

- Black
- Bronze
- Gray
- White

**LH150-SG**

- Cast Aluminum
- 120 Volts
- PAR38 (90W Max.) - Not Included
- Premium Silicon Gasket

▶ **Finishes:**

- Black
- Bronze
- Gray
- White

Line Voltage

Disclaimer: Shape, Design, and Finish may change without prior notice.

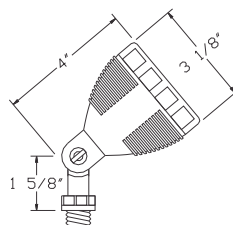
Lamp Holders

Cast Aluminum

120V



Shown in
Black



QR100

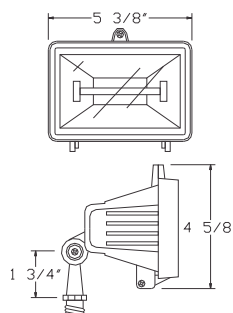
- Cast Aluminum
- 120 Volts
- 100W T4 Lamp Included
- Tempered Glass Lens

Powder Coat Finishes:

- Black
- Bronze
- Gray
- White



Shown in
Bronze



QH150

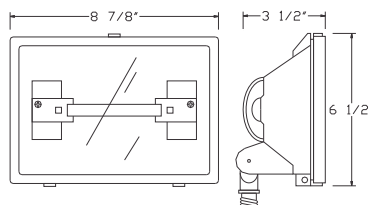
- Cast Aluminum
- 120 Volts
- Q150T3/S 150W Lamp Included
- Tempered Glass Lens

Powder Coat Finishes:

- Black
- Bronze
- White



Shown in
Bronze



QH300

- Double Ended T3 300W Lamp Included

QH500

- Double Ended T3 500W Lamp Included

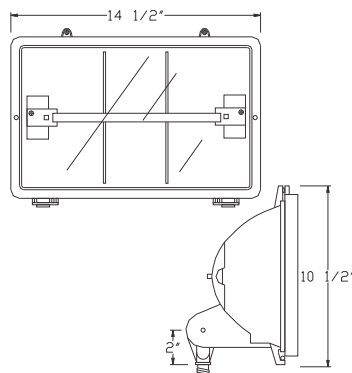
- Cast Aluminum
- 120 Volt
- Tempered Glass Lens

Powder Coat Finishes:

- Black
- Bronze
- White



Shown in
Bronze



QH1500

- 120 Volts
- Double Ended 1500W Lamp Included
- Optional Double Ended 1000W Lamp (Sold Separately - See Page G66)

QH1500-240

- 240 Volts
- Double Ended 1500W Lamp Included

- Cast Aluminum
- Tempered Glass Lens

Powder Coat Finishes:

- Bronze

Disclaimer: Shape, Design, and Finish may change without prior notice.

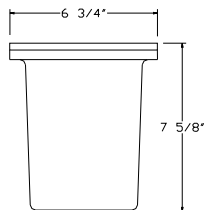
www.orbitelectric.com





Cast Aluminum

5210



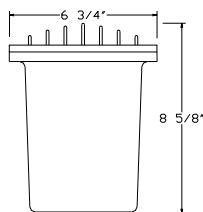
120V

**5200 Series**

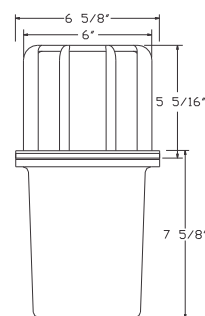
- Cast Aluminum
- 120 Volts
- PAR38 75W Max. - No Lamp
- Tempered Glass Lens

- **Powder Coat Finish:**
- Black

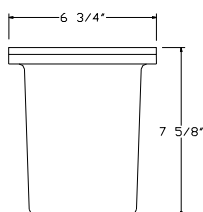
5212



5X14



5213

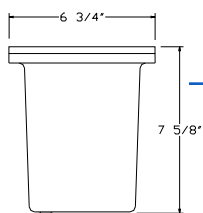


- Dome Only

FG5210



FG5213

**FG5200 Series**

- Fiberglass
- 120 Volts
- PAR38 75W Max. - No Lamp
- Corrosion-Resistant
- Tempered Glass Lens

- **Color:**
- Black



Optional MR16-3W-LED-EB Upgrade (3W Equivalent to 20W), Sold Separately

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.evergreenoutdoor.com

FIBERGLASS

Well Lights**120~277V****Stainless Steel** **5610-MH70**

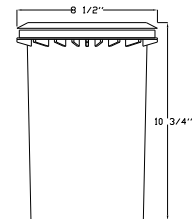
- Stainless Steel Construction in PVC Sleeve
- 120/208/240/277 Input Volts
- Double-Ended 70W Metal Halide
- Lamp Included
- Heavy-Duty Tempered Glass
- Stainless Steel Screws

▶ **Finish:**

- Natural Stainless Steel



*Stainless Steel Construction
in PVC Sleeve*

 **5710-MH100 &
5711-MH100**

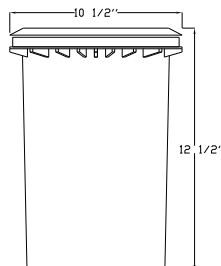
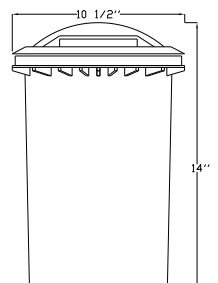
- Stainless Steel Construction in PVC Sleeve
- 120/208/240/277 Input Volts
- Double-Ended 100W Metal Halide
- Lamp Included
- Heavy-Duty Tempered Glass
- Stainless Steel Screws

▶ **Finish:**

- Natural Stainless Steel



*Stainless Steel Construction
in PVC Sleeve*

5710-MH100**5711-MH100****Line Voltage**

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com



orbit.
Orbit Industries, Inc.



120~277V

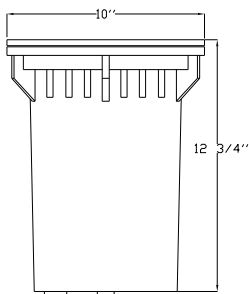


**FG5610-MH70 &
FG5612-MH70**

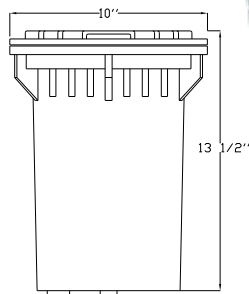
- Fiberglass
- 120/208/240/277 Input Volts
- Double Ended 70W Metal Halide
- Lamp Included
- Heavy-Duty Tempered Glass
- Stainless Steel Screws

Color:
• Bronze

FG5610-MH70



FG5612-MH70



FIBERGLASS

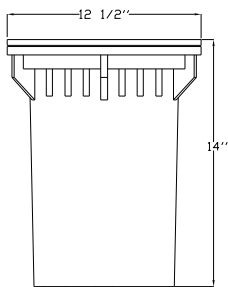


**FG5710-MH100 &
FG5712-MH100**

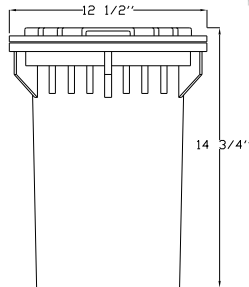
- Fiberglass
- 120/208/240/277 Input Volts
- Medium Base 100W Metal Halide
- Lamp Included
- Heavy-Duty Tempered Glass
- Stainless Steel Screws

Color:
• Bronze

FG5710-MH100



FG5712-MH100



FIBERGLASS

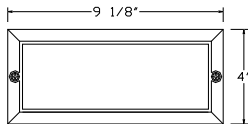
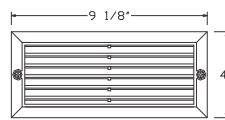
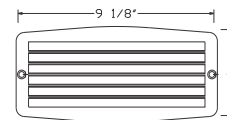
Line Voltage

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

Step Lights

Coverplates

7210C**7212C****7312C**

- Cast Aluminum
- Frosted Glass Lens

▶ **Powder Coat Finishes:**

- Black
- Bronze
- White

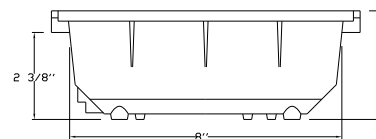
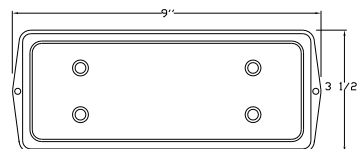
**Order Housing &
Coverplate Separately**

Housing Options

120V

**7210H-E26**

- Powder Coated Cast Aluminum
- Sealing Gasket
- 120 Volts - 40W Max.
- Medium Base Socket - No Lamp
- Fits Any of the Coverplates Above

**7210H-PL9**

- Powder Coated Cast Aluminum
- Sealing Gasket
- 120 Volts - 9W
- PL9 Included
- Fits Any of the Coverplates Above

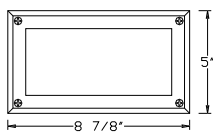
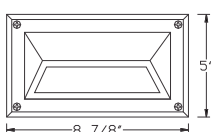
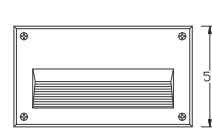
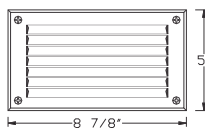


Line Voltage

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com



**Coverplates****S710 Series 120V****S710C****S711C****S712C****S713C**

- Cast Aluminum
- Frosted Glass Lens

▶ **Powder Coat Finishes:**

- Black
- Bronze
- White

**Order Housing &
Coverplate Separately**

Housing Options**S710H-E26**

- Powder Coated Cast Aluminum
- 120 Volts - 40W
- Sealing Gasket
- Medium Base Socket - No Lamp

**S710H-PL9**

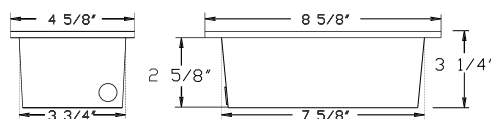
- Powder Coated Cast Aluminum
- 120 Volts - 9W
- Sealing Gasket
- PL9Q Lamp Included

S710H-LED-120V

- Powder Coated Cast Aluminum
- Sealing Gasket
- S710H-LED-120V
120 Volts
60 Lamps @ .064W Each
Allow Total 9.6W Input

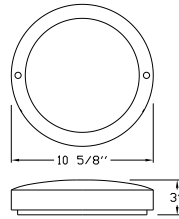
**S710H-PL13**

- Powder Coated Cast Aluminum
- 120 Volts - 13W
- Sealing Gasket
- PL13Q Lamp Included



Bulkheads

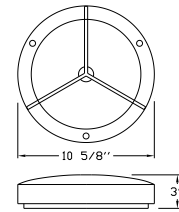
Cast Aluminum


 7910-A19

- 120 Volts
- Medium Base Socket N/L (60W Max.)

 7910-13PL
 7910-26PL

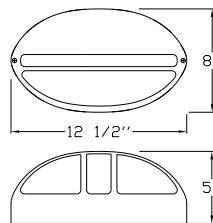
- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Frosted Glass Lens
- ▶ **Powder Coat Finish:**
 - White


 7912-A19

- 120 Volts
- Medium Base Socket N/L (60W Max.)

 7912-13PL
 7912-26PL

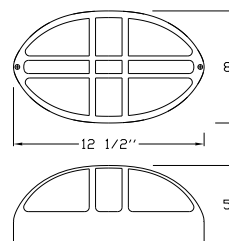
- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Frosted Glass Lens
- ▶ **Powder Coat Finish:**
 - White


 7711-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7711-13PL
 7711-26PL

- Cast Aluminum
- 120 Volts
- 1 or 2 PL13 Lamp(s) Included
- Opal Polycarbonate Lens
- ▶ **Powder Coat Finish:**
 - White


 7712-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

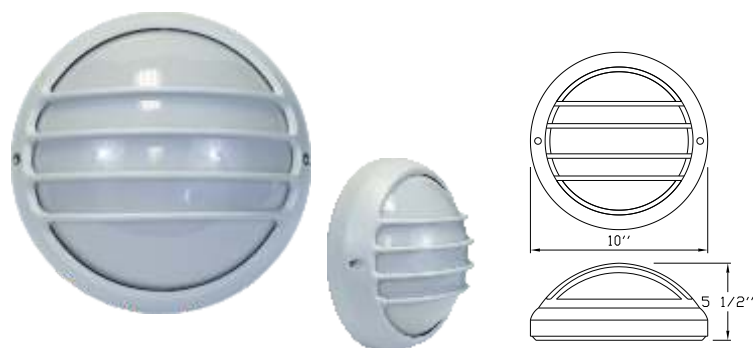
 7712-13PL
 7712-26PL

- Cast Aluminum
- 120 Volts
- 1 or 2 PL13 Lamp(s) Included
- Opal Polycarbonate Lens
- ▶ **Powder Coat Finish:**
 - White

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com




 7812-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7812-13PL
 7812-26PL

- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Opal Polycarbonate Lens
- ▶ **Powder Coat Finish:**
 - White


 7815-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7815-13PL
 7815-26PL

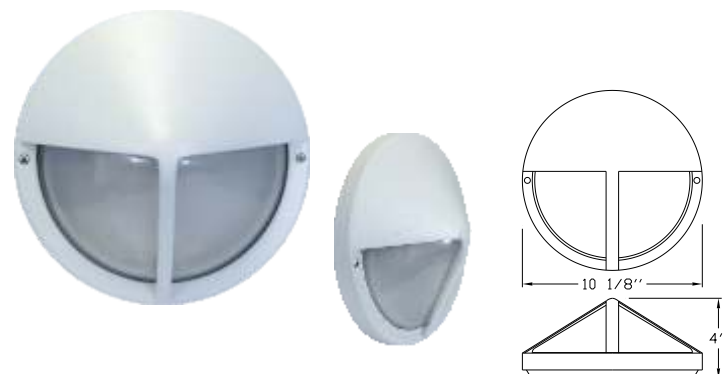
- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Frosted Glass Lens
- ▶ **Powder Coat Finish:**
 - White


 7816-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7816-13PL
 7816-26PL

- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Frosted Glass Lens
- ▶ **Powder Coat Finish:**
 - White


 7817-A19

- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7817-13PL
 7817-26PL

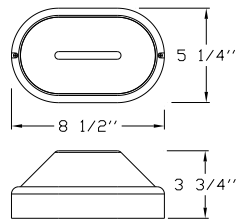
- Cast Aluminum
- 120 Volts
- 1 or 2 PL13Q Lamp(s) Included
- Frosted Glass Lens
- ▶ **Powder Coat Finishes:**
 - White
 - Bronze

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

Bulkheads

Cast Aluminum


 7603-A19

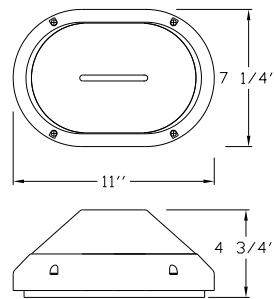
- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7603-13PLQ

- Cast Aluminum
- 120 Volts
- PL13Q Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White


 7613-A19

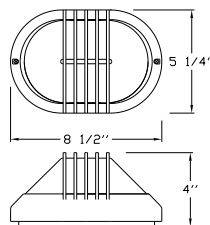
- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7613-13PL

- Cast Aluminum
- 120 Volts
- PL13 Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White


 7604-A19

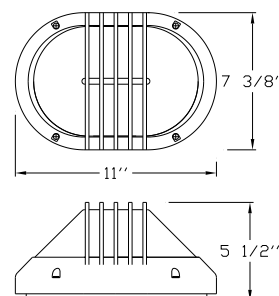
- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7604-13PLQ

- Cast Aluminum
- 120 Volts
- PL13Q Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White


 7614-A19

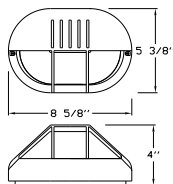
- 120 Volts
- Medium Base Socket N/L (100W Max.)

 7614-13PL

- Cast Aluminum
- 120 Volts
- PL13 Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White

**7605-A19**

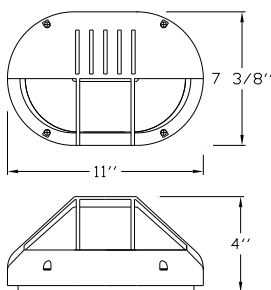
- 120 Volts
- Medium Base Socket N/L (60W Max.)

**7605-13PLQ**

- Cast Aluminum
- 120 Volts
- PL13Q Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White

**7615-A19**

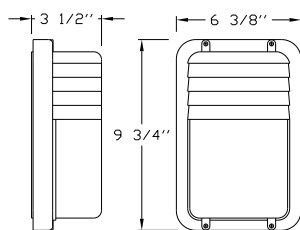
- 120 Volts
- Medium Base Socket N/L (100W Max.)

**7615-13PL**

- Cast Aluminum
- 120 Volts
- PL13 Lamp Included
- Frosted Glass Lens

▶ **Powder Coat Finish:**

- White

**7606-A19**

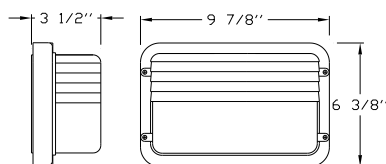
- 120 Volts
- Medium Base Socket N/L (60W Max.)

**7606-13PL**

- Cast Aluminum
- 120 Volts
- PL13 Lamp Included
- Opal Polycarbonate Lens

▶ **Powder Coat Finishes:**

- White
- Bronze

**7607-A19**

- 120 Volts
- Medium Base Socket N/L (60W Max.)

**7607-13PL**

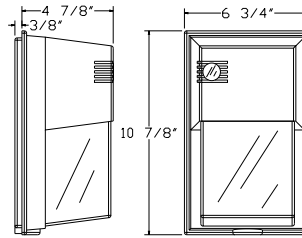
- Cast Aluminum
- 120 Volts
- PL13 Lamp Included
- Opal Polycarbonate Lens

▶ **Powder Coat Finishes:**

- White
- Bronze

Bulkheads

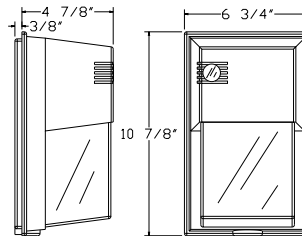
ABS PLASTIC

**P740-HP570**

- Cast Aluminum Back Plate
- ABS Housing
- Acrylic Lens
- 120 Volts
- HPS 70W Lamp Included
- Integrated Photocell

▶ **Available Colors:**

- Bronze
- White

**P740-26PL**

- Cast Aluminum Back Plate
- ABS Housing
- Acrylic Lens
- 120 Volts
- 2 X PL13 26W (Included) Magnetic Ballast
- Integrated Photocell
- Acrylic Lens

▶ **Available Colors:**

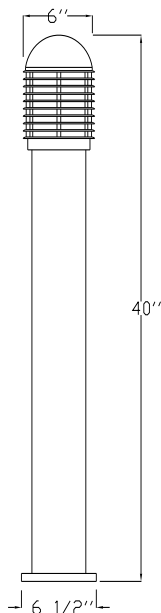
- Bronze
- White

Line Voltage

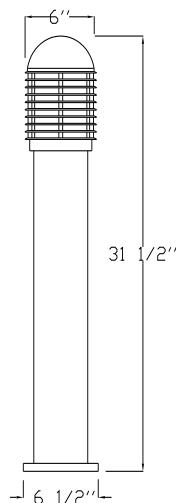
Cast Aluminum



8300



8402

**Standard Series**

- Cast Aluminum
- Opal Polycarbonate Lens
- Medium Base Socket - No Lamp
- **HID Ready - Select a Conversion Kit**
- Includes Mounting Hardware and Anchors

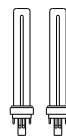
▶ **Finishes:**

- Black
- Bronze

Metal Halide & Compact Fluorescent Conversion Kits

Specs

- These kits are self-contained with all necessary components including lamp and socket.
- Select a kit to convert any of the Bollards in minutes; Slips easily into the fixture.

**8300-PL26-KIT**
(For 8300 & 8402 Only)

- 120V Input Magnetic Ballast
- 2 X PL13 Sockets and Lamps Included

**8300-MH70-KIT**

- 120V - 277V Input
- 70W Medium Base Metal Halide Lamp Included
- Uses Existing Socket in Fixture

**8300-PL26E-KIT**

- 120/277V Input Electronic Ballast
- PL26Q Socket and Lamp Included

**8300-MH100-KIT**

- 120V - 277V Input
- 100W Medium Base Metal Halide Lamp Included
- Uses Existing Socket in Fixture

**8300-PL42-KIT**

- 120V Input
- PL42Q Socket and Lamp Included

Disclaimer: Shape, Design, and Finish may change without prior notice.

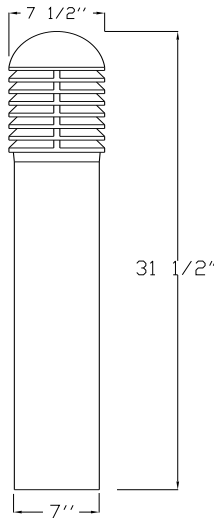
www.orbitelectric.com

Specification Grade Bollards

Cast Aluminum



8330



Spec. Series

- Heavy-Duty Cast Aluminum
- 6 Levels of Tempered Glass Tiers Create a Unique Light Output
- Medium Base Socket - No Lamp
- Includes Mounting Hardware and Anchors

Finishes:

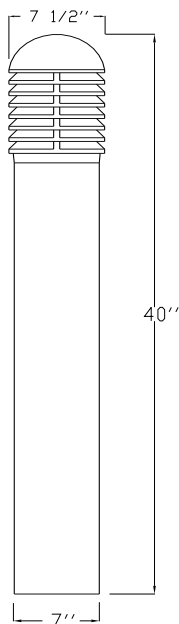
- Black
- Bronze

**See Conversion Kits
on page H18**

Except: 8300-PL26-KIT

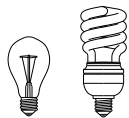


8340





150 Watt - Small Jar

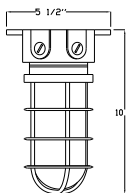


Description:

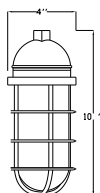
- A21 Medium Base Socket (No Lamp)
- 150W Max.
- Clear Glass Jar
- Die-Cast Aluminum with Die-Cast Guard
- 1/2" NPS Hub Size



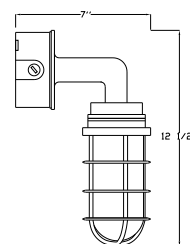
VPB2



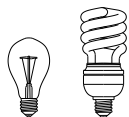
VPP2



VPW2



300 Watt - Large Jar

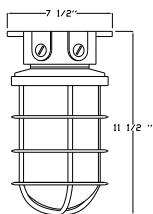


Description:

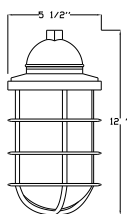
- PS25 Medium Base Socket (No Lamp)
- 300W Max.
- Clear Glass Jar
- Die-Cast Aluminum with Die-Cast Guard
- 1/2" NPS Hub Size



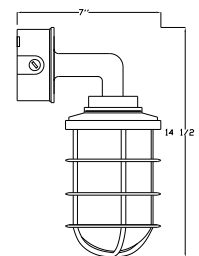
VPB3



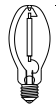
VPP3



VPW3

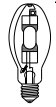


Wallpacks



Cat. No. : **HWP12-HPS150** 120V

Ballast : 120V with Reactor Ballast NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition



Cat. No. : **HWP12-MH175-PS** (Pulse Start)
***HWP12-MH175** 120~277V

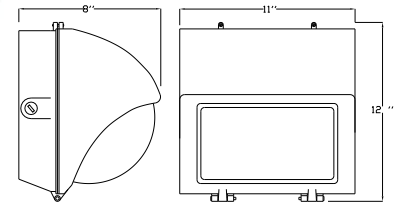
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

Cat. No. : **WG-12**

Description : Optional Wire Guard for HWP12
Stainless Steel

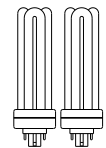


Shown Installed



Features:

- Semi-Cutoff Design
- Borosilicate Molded Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models
- Suitable for Wet Locations



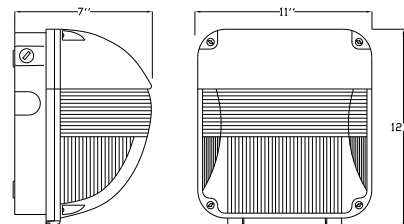
Cat. No. : **HWP7-PL84** 120/227V

Ballast : 120/227V Electronic
Lamp : 2 X PL42 (4-Pin, GX24Q-4 Socket) 42W,
Lamp Included
3000 Lumens, 82 CRI Color Rendition



Features:

- Euro-Style Fluorescent Wall Pack
- Die-Cast Aluminum Back Housing, Textured Bronze Finish
- Vandal-Resistant Color-Matched Polycarbonate Front Housing
- Clear Polycarbonate Ribbed Lens
- Aluminum Reflector
- Hinged Front Housing for Easy Relamping
- Suitable for Wet Locations





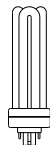
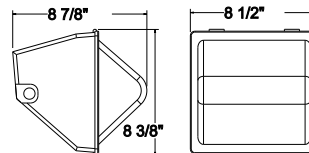
Cat. No. : **HWP1-HPS70** **120V**

Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 70W,
6400 Lumens, 22 CRI Color Rendition



Cat. No. : **HWP1-MH100** **120~277V**

Ballast : 120/208/240/277V
Quad Tap HX Ballast MPF
Lamp : Metal Halide (MH) 100W,



Cat. No. : **HWP1-PL42** **120/277V**

Ballast : 120/277V Electronic
Lamp : PL42 (4-Pin, GX24Q-4 Socket) 42W,
Lamp Included
3000 Lumens, 82 CRI Color Rendition

Features:

- Clear Polycarbonate Lens with Gasket with UV inhibitors to protect from yellowing
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket for HPS & MH Models
- Fluorescent Socket and Bracket for 42W PL Model
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models
- Suitable for Wet Locations



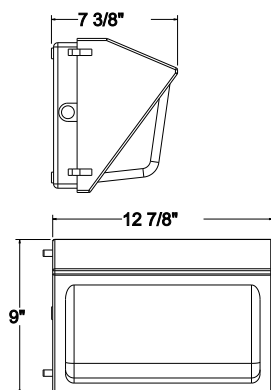
Cat. No. : **HWP2-HPS150** **120V**

Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition



Cat. No. : **HWP2-MH175-PS** (Pulse Start)
***HWP2-MH175** **120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition



Cat. No. : **FCS-2**

Description : Optional Full Cutoff Shroud for HWP2
Stamped Aluminum



Shown Installed

Features:

- Borosilicate Molded Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models
- Suitable for Wet Locations



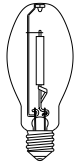
Cat. No. : **WG-2**

Description : Optional Wire Guard for HWP2
Stainless Steel



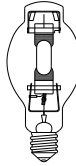
Shown Installed

Wallpacks



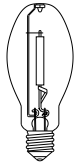
Cat. No. : **HWP4-HPS250 120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition



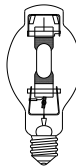
Cat. No. : **HWP4-MH250-PS** (Pulse Start)
***HWP4-MH250 120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 250W,
19100 Lumens, 65 CRI Color Rendition



Cat. No. : **HWP5-HPS400 120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition



Cat. No. : **HWP5-MH400-PS** (Pulse Start)
***HWP5-MH400 120~277V**

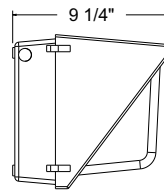
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition



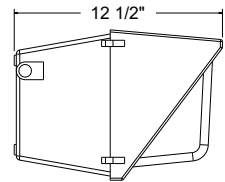
HWP4



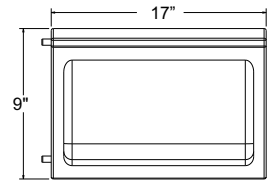
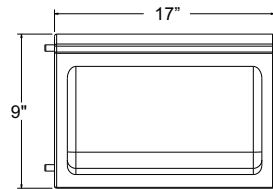
HWP5



HWP4



HWP5



Cat. No. : **FCS-4**

Description : Optional Full Cut Shroud for HWP4
and HWP5
Stamped Steel



Shown Installed

Cat. No. : **WG-4**

Description : Optional Wire Guard for HWP4
and HWP5
Stainless Steel

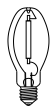


Shown Installed

Features:

- Borosilicate Molded Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Mogul-Base Socket
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in all Models
- Suitable for Wet Locations





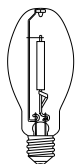
Cat. No. : **HWP8-HPS150** **120V**

Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition

Cat. No. : **HWP8-MH175-PS** (Pulse Start)
***HWP8-MH175** **120~277V**

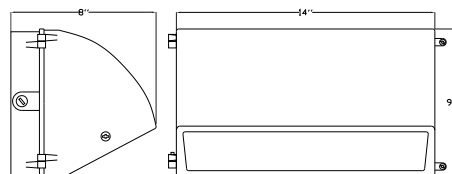


Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

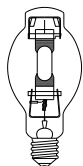


Cat. No. : **HWP8W-HPS250** **120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition

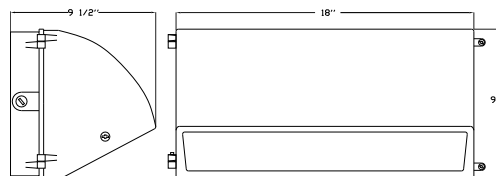


HWP8

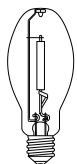


Cat. No. : **HWP8W-MH250-PS** (Pulse Start)
***HWP8W-MH250** **120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 250W,
19100 Lumens, 65 CRI Color Rendition

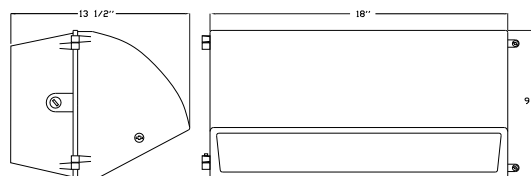


HWP8W

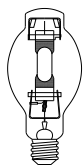


Cat. No. : **HWP8D-HPS400** **120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition



HWP8D



Cat. No. : **HWP8D-MH400-PS** (Pulse Start)
***HWP8D-MH400** **120~277V**

Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition

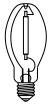
Features:

- Semi-Cutoff Design
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket for 150W and 175W Models
- Mogul-Base Socket for 250W and 400W Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in all Models
- Suitable for Wet Locations



Wallpacks

Cat. No. : **HWP3-HPS150** 120~277V



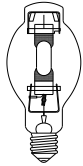
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition

Cat. No. : **HWP3-MH175-PS** (Pulse Start)
***HWP3-MH175** 120~277V



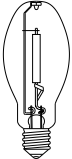
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HWP3W-MH250-PS** (Pulse Start)
***HWP3W-MH250** 120~277V



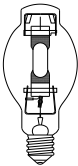
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 250W,
19100 Lumens, 65 CRI Color Rendition

Cat. No. : **HWP3W-HPS250** 120V



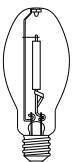
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition

Cat. No. : **HWP3D-MH400-PS** (Pulse Start)
***HWP3D-MH400** 120~277V

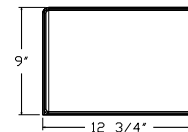
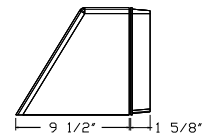


Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition

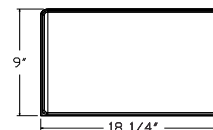
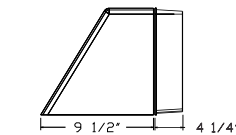
Cat. No. : **HWP3D-HPS400** 120~277V



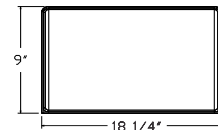
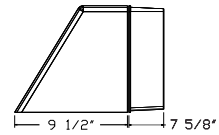
Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition



HWP3



HWP3W



HWP3D

Features:

- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket for MH175 Model
- Mogul-Base Socket for 250W and 400W Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models



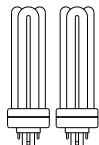


Cat. No. : **HWP13-MH175-PS** (Pulse Start)
***HWP13-MH175** 120~277V



Voltage : 120/208/240/277V
 Quad Tap CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HWP13-PL84** 120/277V

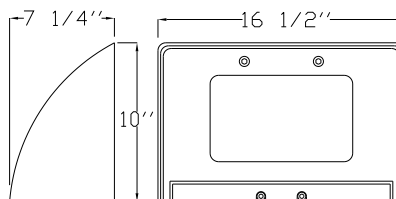


Ballast : 120/277V Electronic
 Lamp : 2 X PL42 (4-Pin, GX24Q-4 Socket) 42W,
 6000 Lumens, 82 CRI Color Rendition



Features:

- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket for MH175 Model
- Mogul-Base Socket for 250W and 400W Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models



Cat. No. : **HWP15-HPS150** 120V



Ballast : 120V NPF
 Lamp : High-Pressure Sodium (HPS) 150W,
 16000 Lumens, 22 CRI Color Rendition

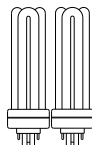
Cat. No. : **HWP15-MH175-PS** (Pulse Start)
***HWP15-MH175** 120~277V



Ballast : 120/208/240/277V
 Quad Tap CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition



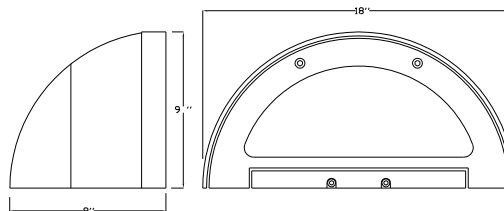
Cat. No. : **HWP15-PL84** 120/277V



Ballast : 120/277V Electronic
 Lamp : 2 X PL42 (4-Pin, GX24Q-4 Socket) 42W,
 6000 Lumens, 82 CRI Color Rendition

Features:

- **Crescent Wall Sconces**
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Medium-Base Socket for HPS & MH Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in All Models



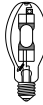
Wallpacks

Cat. No. : **HWP11-HPS150** **120V**



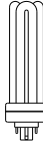
Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition

Cat. No. : **HWP11-MH175-PS** (Pulse Start)
***HWP11-MH175** **120~277V**



Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

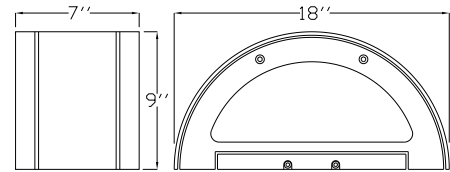
Cat. No. : **HWP11-PL42** **120/277V**



Ballast : 120/277V Electronic
Lamp : PL42 (4-Pin, GX24Q-4 Socket) 42W,
3000 Lumens, 82 CRI Color Rendition



Down Light



Cat. No. : **HWP11U-HPS150** **120V**



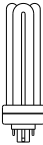
Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition

Cat. No. : **HWP11U-MH175-PS** (Pulse Start)
***HWP11U-MH175** **120~277V**



Ballast : 120/208/240/277V
Quad Tap CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HWP11U-PL42** **120/277V**



Ballast : 120/277V Electronic
Lamp : PL42 (4-Pin, GX24Q-4 Socket) 42W,
3000 Lumens, 82 CRI Color Rendition



Up and Down Light

Available Finishes:



Bronze



Black



White

Features:

- Crescent Wall Sconces
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Medium-Base Socket for HPS & MH Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in All Models





Cat. No. : **HWP14-HPS150** **120V**

Ballast : 120V NPF

Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition

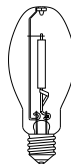


Cat. No. : **HWP14-MH175-PS** (Pulse Start)
***HWP14-MH175** **120~277V**

Ballast : 120/208/240/277V

Quad Tap CWA HPF

Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition

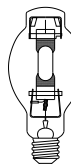


Cat. No. : **HWP14-HPS400** **120~277V**

Ballast : 120/208/240/277V

Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition

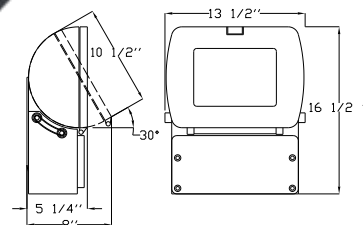


Cat. No. : **HWP14-MH400-PS** (Pulse Start)
HWP14-MH400 **120~277V**

Ballast : 120/208/240/277V

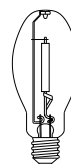
Quad Tap CWA HPF

Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition



Features:

- Dual Purpose Adjustable Area Light / Wall Pack
- Adjustable Angle from 0° to 30°
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket for 150W and 175W Models
- Mogul-Base Socket for 400W Models
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in all Models
- Suitable for Wet Locations

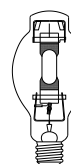


Cat. No. : **HWP6-HPS400** **120~277V**

Ballast : 120/208/240/277V

Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition

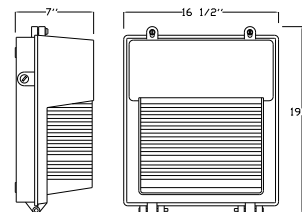


Cat. No. : **HWP6-MH400-PS** (Pulse Start)
***HWP6-MH400** **120~277V**

Ballast : 120/208/240/277V

Quad Tap CWA HPF

Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition



Features:

- Slim Line Wall Pack
- Borosilicate Molded Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Mogul-Base Socket
- 1/2-inch NPS tapped back and two sides for conduit entrances
- Lamp Included in both Models
- Suitable for Wet Locations



Cat. No. : **WG-6**

Description : Optional Wire Guard for HWP6
Stainless Steel



WG-6
Shown Installed

Flood Lights



Cat. No. : **HFL1-HPS70** **120V**

Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 70W,
6400 Lumens, 22 CRI Color Rendition



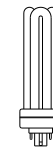
Cat. No. : **HFL1-HPS150** **120V**

Ballast : 120V NPF
Lamp : High-Pressure Sodium (HPS) 150W,
16000 Lumens, 22 CRI Color Rendition



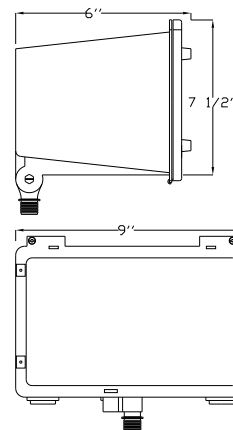
Cat. No. : **HFL1-MH70** **120-277V**

Ballast : 120/208/240/277V
Quad Tap HX Ballast MPF
Lamp : Metal Halide (MH) 70W,
5040 Lumens, 65 CRI Color Rendition



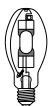
Cat. No. : **HFL1-PL42** **120/227V**

Ballast : 120/277V Electronic
Lamp : PL42 (4-Pin, GX24Q-4 Socket) 42W,
3000 Lumens, 82 CRI Color Rendition



Features:

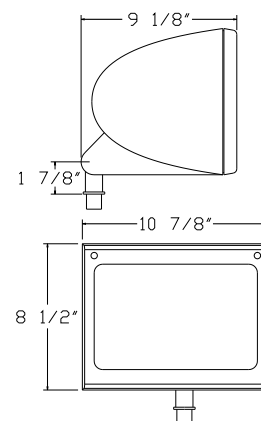
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket for HPS and MH Models
- Adjustable Knuckle
- Lamp Included in all Models
- Suitable for Wet Locations



Cat. No. : **HFL3-MH175-PS** (Pulse Start)

***HFL3-MH175** **120-277V**

Ballast : 120/208/240/277V
Quad CWA HPF
Lamp : Metal Halide (MH) 175W,
11700 Lumens, 65 CRI Color Rendition



Features:

- Round Back
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket
- Adjustable Knuckle
- Lamp Included
- Suitable for Wet Locations



*While Supplies Last

Disclaimer: Shape, Design, and Finish may change without prior notice.

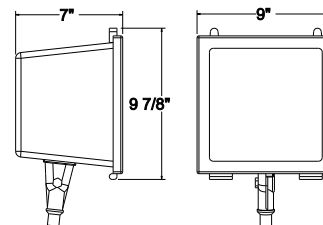
www.orbitelectric.com



Cat. No. : **HFL2-MH175-PS** (Pulse Start)
***HFL2-MH175** 120~277V



Ballast : 120/208/240/277V Quad CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition



Features:

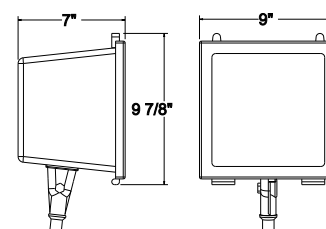
- **Standard Reflector**
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket
- Adjustable Knuckle
- Lamp Included
- Suitable for Wet Locations



Cat. No. : **HFL2S-MH175-PS** (Pulse Start)
***HFL2S-MH175** 120~277V



Ballast : 120/208/240/277V Quad CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition

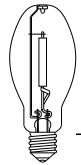


Features:

- **Spot Reflector**
- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Medium-Base Socket
- Adjustable Knuckle
- Lamp Included
- Suitable for Wet Locations



Flood Lights



Cat. No. : **HFL4-HPS250** 120-277V

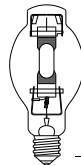
Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition

Cat. No. : **HFL4-HPS400** 120-277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition



Cat. No. : **HFL4-MH250-PS** (Pulse Start)

***HFL4-MH250** 120-277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : Metal Halide (MH) 250W,
19100 Lumens, 65 CRI Color Rendition

Cat. No. : **HFL4-MH400-PS** (Pulse Start)

***HFL4-MH400** 120-277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition

Cat. No. : **FGS-4**

Description : Optional Glare Shield for HFL4
Stamped Aluminum

Cat. No. : **SF-HFL**

Description : Cast Aluminum, Adjustable Slip-Fitter

For use with : 250W and 400W HID Floodlights,
Fits over 2-3/8" O.D. pipe

Features : Sturdy Die-Cast Aluminum with dark-
bronze polyester powder-coat finish,
180° Adjustability,
Mounting Bolts included

Exclusive Design

Mounts Externally

No Need to Open the Fixture

Cat. No. : **PM-HFL**

Description : Cast Aluminum Pole Mounting Arm

For use with : 250W and 400W HID Floodlights

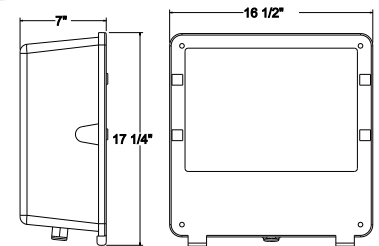
Features : Sturdy Die-Cast Aluminum with dark-
bronze polyester powder-coat finish,
180° Adjustability,
Gaskets and Mounting Bolts Included

Cat. No. : **PMA-HFL**

Description : Cast Aluminum Pole Mounting Arm

For use with : 250W and 400W HID Floodlights

Features : Adjustable Direct Pole Mount Arm

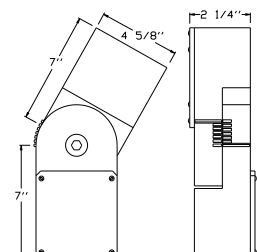
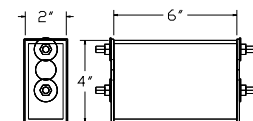
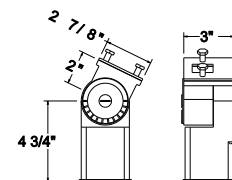


Features:

- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Mogul-Base Sockets
- Mounting Yoke
- Lamp Included in all Models
- Suitable for Wet Locations



Shown Installed

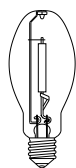


*While Supplies Last

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

orbit.
Orbit Industries, Inc.



Cat. No. : **HFL5-HPS250** 120~277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 250W,
28000 Lumens, 22 CRI Color Rendition

Cat. No. : **HFL5-HPS400** 120~277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : High-Pressure Sodium (HPS) 400W,
51000 Lumens, 22 CRI Color Rendition

Cat. No. : **HFL5-MH250-PS** (Pulse Start)

***HFL5-MH250** 120~277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

Lamp : Metal Halide (MH) 250W,
19100 Lumens, 65 CRI Color Rendition

Cat. No. : **HFL5-MH400-PS** (Pulse Start)

***HFL5-MH400** 120~277V

Ballast : 120/208/240/277V
Quad Tap CWA HPF

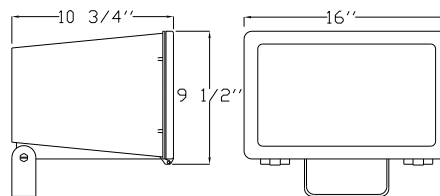
Lamp : Metal Halide (MH) 400W,
33100 Lumens, 65 CRI Color Rendition

Cat. No. : **FGS-5**

Description : Optional Glare Shield HFL6
Stamped Aluminum



Shown Installed



Features:

- Tempered Clear Glass Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Hinged Front Housing for Easy Relamping
- Mogul-Base Sockets
- Mounting Yoke
- Lamp Included in all Models
- Suitable for Wet Locations



Cat. No. : **HL38-MH70** 120~277V

Ballast : 120/208/240/277V, Quad Tap HX NPF
Lamp : Metal Halide (MH) 70W Included,
5500 Lumens, 65 CRI Color Rendition

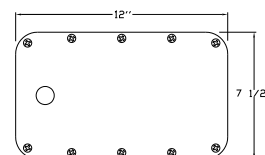
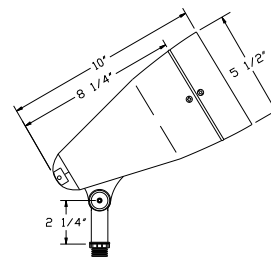
Cat. No. : **HL38-MH100** 120~277V

Ballast : 120/208/240/277V, Quad Tap HX NPF
Lamp : Metal Halide (MH) 100W Included,
6200 Lumens, 65 CRI Color Rendition

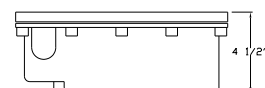
Available Finishes (For **HL38** Fixture):
Black, Bronze, Green, White



HL38-MH70
HL38-MH100



UGJB



Cat. No. : **UGJB**

Description : Optional Fiberglass Underground
Junction Box Without Ballast Gear

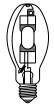
**While Supplies Last*

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

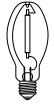
Ceiling Mount Lights

Cat. No. : **HCM1-MH175-PS** (Pulse Start)
***HCM1-MH175** 120~277V

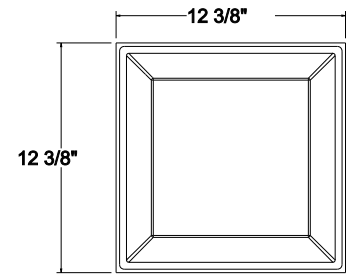
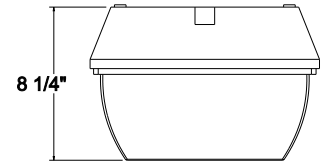


Ballast : 120/208/240/277V
 Quad Tap CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HCM1-HPS150** 120V



Ballast : 120V NPF
 Lamp : High-Pressure Sodium (HPS) 150W,
 16000 Lumens, 22 CRI Color Rendition

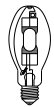


Features:

- Polycarbonate Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket
- Lamp Included in both Models
- Suitable for Damp Locations

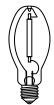


Cat. No. : **HCM2-MH175-PS** (Pulse Start)
***HCM2-MH175** 120~277V

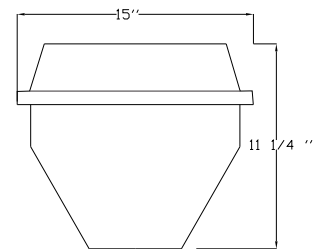


Ballast : 120/208/240/277V
 Quad Tap CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HCM2-HPS150** 120V



Ballast : 120/208/240/277V NPF
 Lamp : High-Pressure Sodium (HPS) 150W,
 16000 Lumens, 22 CRI Color Rendition



Features:

- Polycarbonate Lens
- Cast Aluminum Housing
- Textured Bronze Finish
- Medium-Base Socket
- Lamp Included in both Models
- Suitable for Damp Locations



H34 Garage & Construction Lights



Cat. No. : **HCM3-MH175-PS** (Pulse Start)
***HCM3-MH175** 120~277V



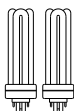
Ballast : 120/208/240/277V
 Quad Tap CWA HPF
 Lamp : Metal Halide (MH) 175W,
 11700 Lumens, 65 CRI Color Rendition

Cat. No. : **HCM3-HPS150** 120~277V



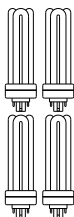
Ballast : 120/208/240/277V Quad CWA
 Lamp : High-Pressure Sodium (HPS) 150W,
 16000 Lumens, 22 CRI Color Rendition

Cat. No. : **HCM3-PL84** 120/277V

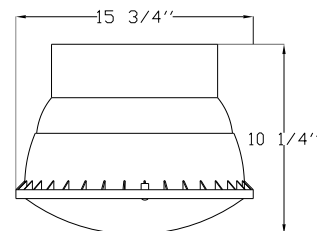


Ballast : 120/277V Electronic
 Lamp : 2 X PL42 (4-Pin, GX24Q-4 Socket) 42W,
 6000 Lumens, 82 CRI Color Rendition

Cat. No. : **HCM3-PL168** 120/277V



Ballast : 120/277V Electronic
 Lamp : 2 X PL42 (4-Pin, GX24Q-4 Socket) 42W,
 12000 Lumens, 82 CRI Color Rendition

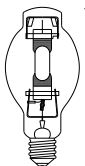


Features:

- Deluxe Garage Light
- Remove Upper Aluminum Reflector Band to Illuminated Ceiling
- Round Cast Aluminum Housing
- Clear Polycarbonate Reflector
- Easy-Hang Bracket fits Standard 4-Inch Electrical Box
- Cast Aluminum Housing
- Medium-Base Socket for HPS & MH Models
- Lamp Included
- Suitable for Damp Locations



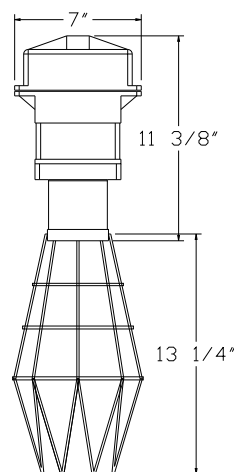
Cat. No. : **HHB1-MH400-PS** (Pulse Start)
***HHB1-MH400** 120~277V



Ballast : 120/208/240/277V
 Quad CWA HPF
 Pre-Wired for 120 Volt
 Lamp : Mogul Base 400W Metal Halide Lamp Incl.
 33100 Lumens, 82 CRI Color Rendition

NEC 2005 Features:

- Complies with NEC 2005 for Open-Rated (Pink) Socket
- Includes Open-Rated EX39 Lamp

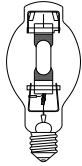


Features:

- High-Bay Light with Wire Guard
- Hook & Plug-In Cord Installed
- Prewired for 120V
- Cast Aluminum Construction
- Adjustable Reflector Bracket to Control Light Angle
- Chrome Steel Wire Guard
- Custom Molded Packaging Protects Fixture on the Job Site

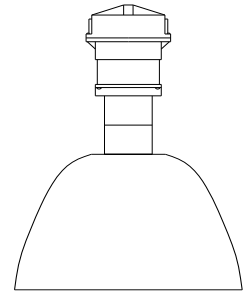


High/Low Bay Ballasts



Cat. No. : **HHB2-MH250-PS** (Pulse Start)
*** HHB2-MH250**
HHB2-MH400-PS (Pulse Start)
*** HHB2-MH400** 120~277V

Ballast : 120/208/240/277V, Quad Tap CWA HPF
 Lamp : Mogul Base Metal Halide Lamp Included
 Wattage : 250W or 400W, See Cat. Numbers Above



Assembly Drawing Only

Order Dome and Accessories Separately.

HIGH/LOW BAY DOMES

ALL DOMES CAN ACCOMMODATE
ACCESSORIES ON FOLLOWING PAGE

Cat. No.	Description
HHB2-AR16	16" Aluminum Reflector Dome
HHB2-AR22	22" Aluminum Reflector Dome
HHB2-AR16WH	16" White Powder-Coated Aluminum Reflector Dome
HHB2-AR22WH	22" White Powder-Coated Aluminum Reflector Dome
HHB2-ACR16	16" Prismatic Acrylic Reflector Dome, Requires HHB2-CO16 Collar for installation
HHB2-ACR22	22" Prismatic Acrylic Reflector Dome, Requires HHB2-CO22 Collar for installation



HHB2-AR16



HHB2-AR22



HHB2-AR16WH



HHB2-AR22WH



HHB2-ACR16



HHB2-ACR22



HIGH/LOW BAY ACCESSORIES

ALL ACCESSORIES CAN BE USED
WITH EITHER ALUMINUM OR
ACRYLIC DOMES



SCS-75

See page A5 for
more details



SCR-75

Cat.
No.

Description

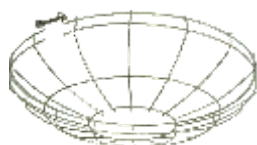
SCS-75	Swivel Cover for Square Box, 3/4" Hub with 1/2" Reducing Bushing
SCR-75	Swivel Cover for Round Box, 3/4" Hub with 1/2" Reducing Bushing
HHB2-GL16	16" Tempered Glass Lens with Rubber Gasket (Clamp Band Required for Installation, Sold Separately)
HHB2-GL22	22" Tempered Glass Lens with Rubber Gasket (Clamp Band Required for Installation, Sold Separately)
HHB2-WG16	16" Wire Guard
HHB2-WG22	22" Wire Guard
HHB2-ACDL16	16" Acrylic Drop Lens (Clamp Band Required for Installation, Sold Separately)
HHB2-ACDL22	22" Acrylic Drop Lens (Clamp Band Required for Installation, Sold Separately)
HHB2-CB16	16" Clamp Band
HHB2-CB22	22" Clamp Band
HHB2-CO16	Collar for 16" Prismatic Dome
HHB2-CO22	Collar for 22" Prismatic Dome



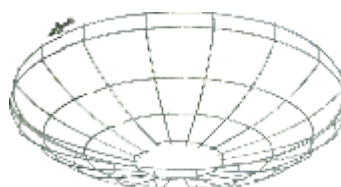
HHB2-GL16



HHB2-GL22



HHB2-WG16



HHB2-WG22



HHB2-ACDL16



HHB2-ACDL22



HHB2-CB16



HHB2-CB22



HHB2-CO16



HHB2-CO22

Emergency Ballasts/ Under Cabinet Lights

FLUORESCENT EMERGENCY LIGHTING BALLASTS

- 120/277 VAC, Fully Automatic Operation
- 280mA Charging current
- 24Hr Recharging Time
- 90 minutes of emergency operation
- Wireway or Fixture Mount
- Battery, Charger, Inverter Circuit in a Single Package
- For more information see page F18



BAL650C



BAL500



BAL700



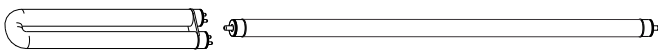
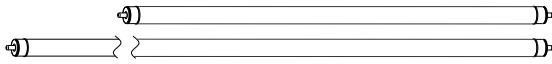
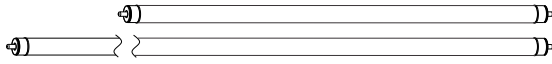
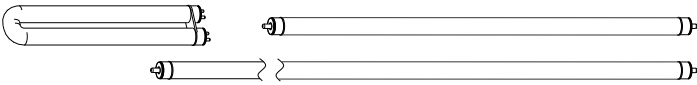
BAL1400



BAL3000

FLUORESCENT EMERGENCY LIGHTING BALLASTS LAMP COMPATIBILITY CHART

For more information see page F19

Cat. No.	Description
BAL650C-2PIN	For 2-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad Lamps 
BAL650C-4PIN	For 4-Pin Compact Fluorescent Lamp Operates One 13W - 42W or Two 13W - 39W Twin, Quad, Triple-Twin, Long Compact or 2D Lamps 
BAL500	Operates One 17W - 40W (2' - 4') T8, T10, or T12 Lamp 
BAL700	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps 
BAL1400	Operates One 17W - 215W (2' - 8'), or Two 17W - 40W (2' - 4') T8, T9, T10, or T12 Lamps 
BAL3000	Operates One of: F025, FB024 T8, F032, FB031 T8, F096 T8, F017, FB016, F40T12, F40/U, F48T12/HO, F96T12, HO, VHO  Or Two of: F025, FB024 T8, F032, FB031 T8, F017, FB016, F40T12, F40/U

UNDER CABINET LIGHTS

- 120~125 VAC
- T5 Fluorescent Lamp
- Electronic Class P Ballast
- Turn Switch Included
- Heavy Gage Steel with Flush Ends
- K.O.s on Top, Sides, and Back
- Baked white enamel
- With Rust Inhibiting Phosphate Coat
- For more information see page F20



UCL-12



UCL-21



UCL-24



UCL-33



UCL-42

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com



Ballasts Kits

Cat. No.	Type	WATTS	DESCRIPTION	VOLTS
BAL50HPSKIT	High Pressure Sodium	50 Non UL	Ballast & Ignitor	120
BAL70HPSKIT	High Pressure Sodium	70	Ballast & Ignitor	120
BAL150HPSKIT	High Pressure Sodium	150	Ballast & Ignitor	120
BAL250HPSKIT	High Pressure Sodium	250	Ballast, Capacitor, & Ignitor	120/208/240/277
BAL400HPSKIT	High Pressure Sodium	400	Ballast, Capacitor, & Ignitor	120/208/240/277
BAL70MHKIT	Metal Halide	70	Ballast, Capacitor, & Ignitor	120/208/240/277
BAL100MHKIT	Metal Halide	100	Ballast, Capacitor, & Ignitor	120/208/240/277
BAL175MHKIT	Metal Halide	175	Ballast & Capacitor	120/208/240/277
BAL250MHKIT	Metal Halide	250	Ballast & Capacitor	120/208/240/277
BAL400MHKIT	Metal Halide	400	Ballast & Capacitor	120/208/240/277



Line Voltage

LED Lamps

Cat. No.	Description	Voltage	Wattage	Base	Kelvin Rating	Life (Hrs.)	Std. Pkg.
MR16-3W-LED-BP	MR16 LED, Flood	12V	3W	GZ6.35 (2-Pin)	3500-4200	50,000	10
MR16-3W-LED-EB	MR16 LED, Flood	120V	3W	Edison Base	3500-4200	50,000	10
R10-7W-LED	LED Light Bulb	120V	7W	Edison Base	3500-4200	50,000	10
R20-9W-LED	LED PAR20 Flood Light	120V	9W	Edison Base	3500-4200	50,000	10
R30-13W-LED	LED PAR30 Flood Light	120V	13W	Edison Base	3500-4200	50,000	10
DL8-12W-LED	LED Light Bulb	120V	12W	Edison Base	3500-4200	50,000	10
PXR-15W-LED	T8 Replacement, 4 FT	120/277V	15W	-	3500-4200	50,000	10
RF6-14W-LED	6" Retrofit Kit	120V	14W	Retrofit	3500-4200	50,000	5



MR16-3W-LED-BP



MR16-3W-LED-EB



R10-7W-LED



R20-9W-LED



R30-13W-LED



DL8-12W-LED



PXR-15W-LED



RF6-14W-LED

Disclaimer: Shape, Design, and Finish may change without prior notice.

www.orbitelectric.com

Section I: Cable & Wire



Data & Low-Voltage Cables

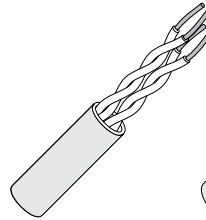
CAT3 UTP CABLES

- Non-Plenum
- 0.018"-Thick PVC Jacket
- PE Insulation
- Type CM or MP
- 24 AWG Solid Cu Conductors
- 100 ohms, Up to 16 MHz
- In Pull-Pack Boxes

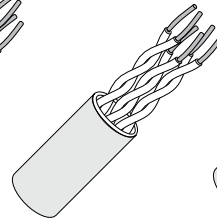


Cat. No.	No. of Pairs	Nom. Dia. (In.)	PVC Jacket Color	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT3-2P-GY	2	0.140	Gray	White/Orange, White/Blue	1000	12.13
CAT3-2P-WH	2	0.140	White	White/Orange, White/Blue	1000	12.13
CAT3-3P-GY	3	0.160	Gray	White/Orange, White/Blue, White/Green	1000	15.44
CAT3-3P-WH	3	0.160	White	White/Orange, White/Blue, White/Green	1000	15.44
CAT3-4P-GY	4	0.180	Gray	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71
CAT3-4P-WH	4	0.180	White	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71
CAT3-6P-GY	6	0.210	Gray	White/Orange, White/Blue, White/Green, White/Brown, White/Slate, Red/Blue	1000	26.46
CAT3-6P-WH	6	0.210	White	White/Orange, White/Blue, White/Green, White/Brown, White/Slate, Red/Blue	1000	26.46

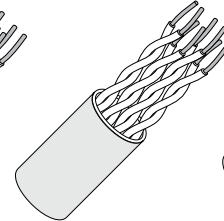
Frequency (MHz)	Attenuation (dB/100m)
0.772	2.2
1	2.6
4	5.6
8	8.5
10	9.7
16	13.1



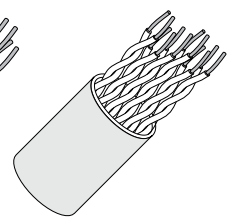
CAT3-2P-GY
CAT3-2P-WH



CAT3-3P-GY
CAT3-3P-WH



CAT3-4P-GY
CAT3-4P-WH



CAT3-6P-GY
CAT3-6P-WH

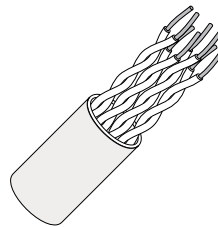
CAT5E UTP CABLES 100MHz Enhanced

- Non-Plenum
- 0.021"-Thick PVC Jacket
- PE Insulation
- Type CM or MP
- 24 AWG Solid Cu Conductors
- 100 ohms, Up to 100 MHz
- -40°C to 70°C Operating Temp.
- 65% Velocity of Propagation
- In Pull-Pack Boxes



Cat. No.	No. of Pairs	Nom. Dia. (In.)	PVC Jacket Color	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT5E-4P-YE	4	0.195	Yellow	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71
CAT5E-4P-WH	4	0.195	White	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71

Frequency (MHz)	Attenuation (dB/100m)
0.772	1.8
1.0	2.0
4.0	4.1
8.0	5.8
10.0	6.5
16.0	8.2
20.0	9.3
25.0	10.4
31.3	11.7
62.5	17.0
100.0	22.0



CAT5E-4P-YE
CAT5E-4P-WH

Certification:

-  File E223998

Data & Low-Voltage Cables

CAT5EP PLENUM UTP CABLES

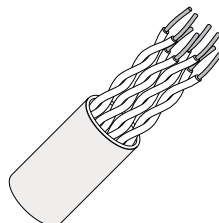
100MHz Enhanced

- Plenum
- 0.024"-Thick FEP Jacket
- PE Insulation
- Type CMP or MPP
- 24 AWG Solid Cu Conductors
- 100 ohms, Up to 100 MHz
- -40°C to 70°C Operating Temp .
- 65% Velocity of Propagation
- In Pull-Pack Boxes



Cat. No.	No. of Pairs	Nom. Outside Dia. (In.)	FEP Jacket Color	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT5EP-4P-BU	4	0.198	Blue	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71
CAT5EP-4P-WH	4	0.198	White	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71

Frequency (MHz)	Attenuation (dB/100m)
0.772	1.8
1.0	2.0
4.0	4.1
8.0	5.8
10.0	6.5
16.0	8.2
20.0	9.3
25.0	10.4
31.3	11.7
62.5	17.0
100.0	22.0



CAT5EP-4P-BU
CAT5EP-4P-WH

CAT5E FTP CABLES

100MHz Enhanced

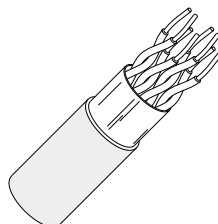
Foil-Shielded

- Non-Plenum
- 0.021"-Thick Gray PVC Jacket
- PE Insulation
- Type CM or MP
- 24 AWG Solid Cu Conductors
- 100 ohms, Up to 100 MHz
- -40°C to 70°C Operating Temp .
- 65% Velocity of Propagation
- In Reel-in-Box Packaging

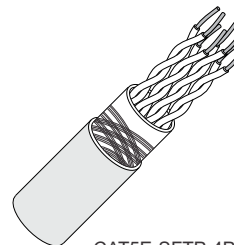


Cat. No.	No. of Pairs	Nom. Outside Dia. (In.)	Shield Type	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT5E-FTP-4P-GY	4	0.210	AL Foil	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71
CAT5E-SFTP-4P-GY	4	0.215	AL Foil + Cu Braid	White/Orange, White/Blue, White/Green, White/Brown	1000	22.71

Frequency (MHz)	Attenuation (dB/100m)
0.772	1.8
1.0	2.0
4.0	4.1
8.0	5.8
10.0	6.5
16.0	8.2
20.0	9.3
25.0	10.4
31.3	11.7
62.5	17.0
100.0	22.0



CAT5E-FTP-4P-GY



CAT5E-SFTP-4P-GY

Certification:

-  File E223998

Data & Low-Voltage Cables

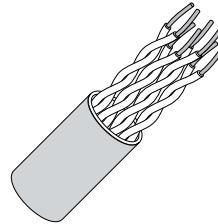
CAT5E UTP CABLES 350MHz Enhanced

- Non-Plenum
- 0.022"-Thick PVC Jacket
- PE Insulation
- Type CM or MP
- 24 AWG Bare Cu Conductors
- 93.8 ohms, Up to 350 MHz
- 40°C to 75°C Operating Temp .
- 65% Velocity of Propagation
- In Reel-in-Box Packaging



Cat. No.	No. of Pairs	Nom. Outside Dia. (In.)	PVC Jacket Color	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT5E-350-4P-BU	4	0.213	Blue	White/Orange, White/Blue, White/Green, White/Brown	1000	22.85
CAT5E-350-4P-GN	4	0.213	Green	White/Orange, White/Blue, White/Green, White/Brown	1000	22.85
CAT5E-350-4P-GY	4	0.213	Gray	White/Orange, White/Blue, White/Green, White/Brown	1000	22.85
CAT5E-350-4P-WH	4	0.213	White	White/Orange, White/Blue, White/Green, White/Brown	1000	22.85
CAT5E-350-4P-YE	4	0.213	Yellow	White/Orange, White/Blue, White/Green, White/Brown	1000	22.85

Frequency (MHz)	Attenuation (dB/100m)
0.772	1.8
1.0	2.0
4.0	4.1
8.0	5.8
10.0	6.5
16.0	8.2
20.0	9.3
25.0	10.4
31.3	11.7
62.5	17.0
100.0	22.0
200.0	32.4
240.0	36.0
300.0	41.0
350.0	44.9



CAT5E-350-4P-BU
CAT5E-350-4P-GE
CAT5E-350-4P-GY
CAT5E-350-4P-WH
CAT5E-350-4P-YE

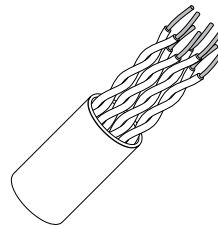
CAT6 UTP CABLE 240MHz

- Non-Plenum
- 0.021"-Thick PVC Jacket
- PE Insulation
- Type CM or MP
- 23 AWG Solid Cu Conductors
- 100 ohms, Up to 240 MHz
- 40°C to 70°C Operating Temp .
- 65% Velocity of Propagation
- In Reel-in-Box Packaging



Cat. No.	No. of Pairs	Nom. Outside Dia. (In.)	PVC Jacket Color	Conductor Insulation Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
CAT6-4P-WH	4	0.185	White	White/Orange, White/Blue, White/Green, White/Brown	1000	22.00

Frequency (MHz)	Attenuation (dB/100m)
0.772	1.8
1.0	2.0
4.0	4.1
8.0	5.8
10.0	6.5
16.0	8.2
20.0	9.3
25.0	10.4
31.3	11.7
62.5	17.0
100.0	22.0
200.0	32.4
240.0	36.0



CAT6-4P-WH

Certification:

-  File E223998

Data & Low-Voltage Cables

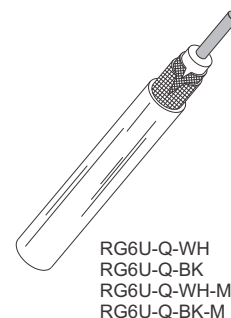
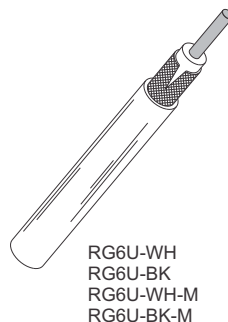
RG6U & RG6U-Q CATV COAXIAL CABLES 1000 MHz

- CATV and CL2 Rated
- Non-Plenum
- 18 AWG CCS With Dielectric Jacket
- Non-Contaminating PVC Jacket
- 75 ohm Nominal Impedance
- 54 pf/m Nominal Capacitance
- -20°C to 60°C Operating Temp .
- 150V Working Voltage
- 82% Velocity of Propagation
- In Boxes or Wooden Reels



Cat. No.	Description	Outer Dia. (In.)	Color	Pkg.	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
RG6U-WH-M	60% AL Braided	0.272"	White	Reel	1000	47.67
RG6U-BK-M	60% AL Braided	0.272"	Black	Reel	1000	47.67
RG6U-WH	60% AL Braided	0.272"	White	Pull-Box	500	23.84
RG6U-BK	60% AL Braided	0.272"	Black	Pull-Box	500	23.84
RG6U-Q-WH-M	60%/40% Al Braided, Quad-Shielded	0.297"	White	Reel	1000	48.67
RG6U-Q-BK-M	60%/40% Al Braided, Quad-Shielded	0.297"	Black	Reel	1000	48.67
RG6U-Q-WH	60%/40% Al Braided, Quad-Shielded	0.297"	White	Pull-Box	500	24.33
RG6U-Q-BK	60%/40% Al Braided, Quad-Shielded	0.297"	Black	Pull-Box	500	24.33

Frequency (MHz)	Attenuation (dB/100m)
10	0.6
50	1.5
100	2.1
200	3.1
400	4.9
700	6.9
1000	7.4



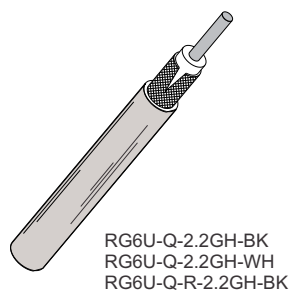
RG6U-Q CATV COAXIAL CABLES 2200 MHz

- CATV and CL2 Rated
- Non-Plenum
- 18 AWG Solid Cu
- With Dielectric Jacket
- 100% Dual Tape Bonded
- Non-Contaminating PVC Jacket
- 75 ohm Nominal Impedance
- 54 pf/m Nominal Capacitance
- -20°C to 60°C Operating Temp .
- 150V Working Voltage
- 85% Velocity of Propagation
- In Boxes or Wooden Reels



Cat. No.	Description	Outer Dia. (In.)	Color	Pkg.	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
RG6U-Q-2.2GH-BK	60%/40% Al Braided, Quad-Shielded	0.297"	White	Reel	1000	48.67
RG6U-Q-2.2GH-WH	60%/40% Al Braided, Quad-Shielded	0.297"	Black	Reel	1000	48.67
RG6U-Q-R-2.2GH-BK	60%/40% Al Braided, Quad, Riser-Rated	0.297"	White	Pull-Box	500	24.33

Frequency (MHz)	Attenuation (dB/100m)
10	0.8
50	1.4
100	1.9
200	2.9
400	3.9
700	5.4
1000	7.0
1200	8.9
1450	10.1
1800	10.9
2000	11.1
2200	11.3



Certification:

-  File E224776

Data & Low-Voltage Cables

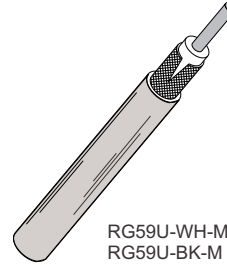
RG59U CATV COAXIAL CABLES 1000 MHz

- CATV and CL2 Rated
- Non-Plenum
- 20 AWG 21% CCS
- Non-Contaminating PVC Jacket
- 75 ohm Nominal Impedance
- 52.5 pf/m Nominal Capacitance
- -20°C to 60°C Operating Temp .
- 150V Working Voltage
- 81% Velocity of Propagation
- In Wooden Reels



Cat. No.	Description	Outer Dia. (In.)	Color	Pkg.	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
RG59U-WH-M	95% AL Braided	0.193"	White	Reel	1000	37.50
RG59U-BK-M	95% AL Braided	0.193"	Black	Reel	1000	37.50

Frequency (MHz)	Attenuation (dB/100m)
10	0.8
50	1.8
100	2.5
200	3.6
400	5.3
700	7.5
1000	9.3



RG59U-WH-M
RG59U-BK-M

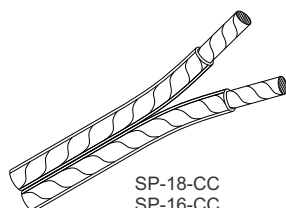
Certification:

-  File E224776

Data & Low-Voltage Cables

SPEAKER CABLES

- 2 Cu Conductors, Stranded
- PVC-Insulated
- CL2-Rated
- -20°C to 60°C Operating Temp.
- 300V Max. Operating Voltage
- 30.87 pF/ft Capacitance @ 1KHz
- In Plastic Reels



SP-18-CC
SP-16-CC
SP-14-CC
SP-12-CC

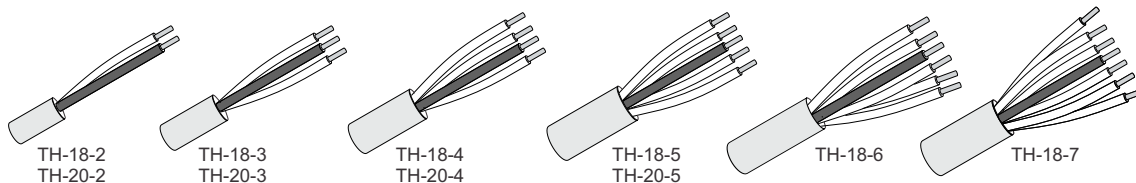
Cat. No.	Jacket / Color	AWG	Ohms per 1000 ft.	Nom. Dia. (In.)	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
SP-18-CC	PVC, Clear	18/2	6.42	.121 x .236	500	17.00
SP-16-CC	PVC, Clear	16/2	4.06	.137 x .294	500	17.00
SP-14-CC	PVC, Clear	14/2	2.56	.166 x .352	500	17.00
SP-12-CC	PVC, Clear	12/2	1.54	.207 x .434	500	17.00

THERMOSTAT CABLES

- For HVAC Thermostat Systems & Low-Voltage Applications
- Non-Plenum
- PVC Jacket
- CL2-Rated
- -20°C to 60°C Operating Temp.
- 150V Max. Operating Voltage
- In Plastic Reels



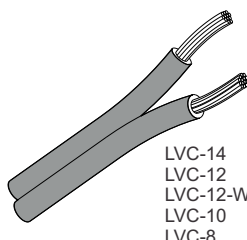
Cat. No.	Description	Solid AWG	Nom. Outside Dia. (In.)	PVC Jacket Color	Conductor Insul. Colors	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
TH-18-2	Two-Wire	18/2	0.132	Brown	White/Red	500	9.26
TH-18-3	Three-Wire	18/3	0.140	Brown	White/Red/Green	500	12.26
TH-18-4	Four-Wire	18/4	0.154	Brown	White/Red/Green/Blue	250	7.25
TH-18-5	Five-Wire	18/5	0.170	Brown	White/Red/Green/Blue/Yellow	250	9.25
TH-18-6	Six-Wire	18/6	0.186	Brown	White/Red/Green/Blue/Yellow/Brown	250	10.15
TH-18-7	Seven-Wire	18/7	0.194	Brown	White/Red/Green/Blue/Yellow/Brown/Orange	250	11.00
TH-20-2	Two-Wire	20/2	0.114	Brown	White/Red	250	4.25
TH-20-3	Three-Wire	20/3	0.121	Brown	White/Red/Green	250	6.00
TH-20-4	Four-Wire	20/4	0.132	Brown	White/Red/Green/Blue	250	7.00
TH-20-5	Five-Wire	20/5	0.147	Brown	White/Red/Green/Blue/Yellow	250	9.00



LOW-VOLTAGE CABLES

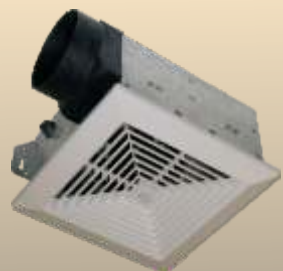
- Outdoor-Rated
- Direct-Burial Application, Non-UL
- CL2-Rated, 30V Operating Voltage
- 2 Cu Conductors, Stranded
- Weatherproof PVC Jacket with Polarity Ribs
- -20°C to 60°C Operating Temp.
- In Wooden Reels

Cat. No.	Description	AWG	Jacket Color	Length/ Pkg. (ft.)	Weight/ Pkg. (lbs.)
LVC-14	14/2 Low-Voltage Direct Burial Cable	14-2	Black	1000	
LVC-12	12/2 Low-Voltage Direct Burial Cable	12-2	Black	500	
LVC-12-W	12/2 Low-Voltage Direct Burial Cable	12-2	White	500	
LVC-10	10/2 Low-Voltage Direct Burial Cable	10-2	Black	500	
LVC-8	8/2 Low-Voltage Direct Burial Cable	8-2	Black	1000	



LVC-14
LVC-12
LVC-12-W
LVC-10
LVC-8

Section J: Ventilation Fans





Ventilation Fans

Deluxe Series

FEATURES & BENEFITS:

Housing

- Heavy duty steel housing coated with rust proof paint
- Isolation mounting brackets spanning up to 24"
- 4" exhaust pipe connection
- **Wired for BOTH - fan only or fanlight**
- Effortless side electrical connection
- Termination damper to prevent cold air infiltration
- Light, durable and sturdy

Blower and Motor

- Power rating of 120 volts and 60 hz
- Effortless snap in wiring connection
- UL and CUL listed for tub/shower enclosure when connected to a GFCI protected branch circuit
- Quick installation of motor and impeller assembly
- Permanently lubricated motor with **ball bearings**
- Energy efficient motor designed for continuous use

Grille

- Contemporary design - with or without light kit
- Durable white ABS for easy cleaning
- Slide in torsion spring installation
- Light kit includes 2 of 18W 4 Pin flourescent
- Electronic ballast

Warranty

- 2 year limited warranty on parts

Included:
2-18 Watt Flicker-Free,
Electronic Ballast
Compact Fluorescent Lamps



"Whisper Quiet"

Cat. No.		Master Qty.
FANS	FANLIGHTS	
OD80	OD80L	4
OD90	OD90L	4
OD110	OD110L	4
OD120	OD120L	4



		FANS				FANLIGHTS			
HVI Certified Data		OD80	OD90	OD110	OD120	OD80L	OD90L	OD110L	OD120L
Static pressure	Inches w.g.	0.1"	0.1"	0.1"	0.1"	0.1"	0.1"	0.1"	0.1"
Air volume	CFM	80	90	110	120	80	90	110	120
Noise	Sone	0.8	1.0	1.5	2.0	0.5	0.7	1.2	1.5
Power consumption	Watts	27.8	28.3	30.5	32.0	31.6	32.1	33.7	37.0
Energy efficiency	CFM/Watts	3.06	3.17	3.63	3.81	2.72	2.93	3.34	3.35
Speed	RPM	946	965	1,083	1,153	990	1,017	1,126	1,201
Current	Amps	.18	.18	.19	.2	.27	.26	.27	.30
Power rating	V/Hz.	120/60	120/60	120/60	120/60	120/60	120/60	120/60	120/60
Duct diameter	Inches	4"	4"	4"	4"	4"	4"	4"	4"
Motor type		Enclosed	Enclosed	Enclosed	Enclosed	Enclosed	Enclosed	Enclosed	Enclosed
Weight each net		8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg	8.6 lbs-3.9kg
Weight each gross		10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg	10 lbs-4.6kg



Economy Plus Series

FEATURES & BENEFITS:

Housing

- Heavy duty steel housing coated with rust proof paint except for OEP50 is galvanized housing.
- Isolation mounting brackets spanning up to 24"
- 4" exhaust pipe connection
- **Wired for BOTH - fan only or fanlight**
- Effortless side electrical connection
- Termination damper to prevent cold air infiltration
- Light, durable and sturdy

Blower and Motor

- Power rating of 120 volts and 60 hz
- Effortless snap in wiring connection
- UL and CUL listed for tub/shower enclosure when connected to a GFCI protected branch circuit
- Quick installation of motor and impeller assembly
- Permanently lubricated motor
- Energy efficient motor

Grille

- Contemporary design - with or without light kit
- Durable white ABS for easy cleaning
- Slide in torsion spring installation
- Light kit includes 2 of 18W 4 Pin flourescent
- Electronic ballast

Warranty

- 2 year limited warranty on parts

Included:

2-18 Watt Flicker-Free,
Electronic Ballast
Compact Fluorescent Lamps



"Very Quiet"

Cat. No.		Master
FANS	FANLIGHTS	Qty.
OEP80		4
OEP90	OEP90L	4
OEP110	OEP110L	4



		FANS			FANLIGHTS	
HVI Certified Data		OEP80	OEP90	OEP110	OEP90L	OEP110L
Static pressure	Inches w.g.	0.1"	0.1"	0.1"	0.1"	0.1"
Air volume	CFM	80	90	110	90	110
Noise	Sone	1.1	1.5	2.0	1.1	2.0
Power consumption	Watts	26.7	24.5	27	24.5	27.3
Energy efficiency	CFM/Watts	3.09	3.83	4.14	3.70	4.05
Speed	RPM	1,189	1,227	1,393	1,251	1,458
Current	Amps	.16	.21	.16	.21	.22
Power rating	V/Hz.	120/60	120/60	120/60	120/60	120/60
Duct diameter	Inches	4"	4"	4"	4"	4"
Motor type		Enclosed	Enclosed	Enclosed	Enclosed	Enclosed
Weight each net		7.7 lbs - 3.5kg	8.3 lbs - 3.7kg	8.3 lbs - 3.7kg	8.3 lbs - 3.7kg	8.3 lbs - 3.7kg
Weight each gross		9.2 lbs - 4.2kg	9.9 lbs - 4.4kg	9.9 lbs - 4.4kg	9.9 lbs - 4.4kg	9.9 lbs - 4.4kg



Economy Series

ENERGY EFFICIENT Dependability.

FEATURES and BENEFITS:

Housing

- Heavy duty galvanized steel housing
- Mounting tabs for easy installation
- 4" exhaust pipe connection except for E50 is 3"
- Effortless side electrical connection
- Termination damper to prevent cold air infiltration
- Light, durable and sturdy

Blower and Motor

- Power rating of 120 volts and 60 hz
- Effortless snap in wiring connection
- UL and CUL listed for tub/shower enclosure when connected to a GFCI protected branch circuit
- Quick installation of motor and impeller assembly
- Permanently lubricated motor
- Energy efficient motor

Grille

- Contemporary design
- Durable white ABS
- Gloss finish for "quick wipe" cleaning
- Slide in torsion spring installation

Warranty

- 2 year limited warranty on parts



Cat. No.	Master Qty.
OE50	12
OE70	12

Grille



8 3/4" square →

Housing & motor



← 7 3/4" square →

Motor



Housing



HVI Certified Data		OE50	OE70
Static pressure	Inches w.g.	0.1"	0.1"
Air volume	CFM	50	70
Noise	Sones	3.0	3.5
Power consumption	Watts	36.5	27.1
Energy efficiency	CFM/Watts	1.38	2.67
Speed	RPM	1,839	1,223
Current	Amps	0.51	0.24
Power rating	V/Hz.	120/60	120/60
Duct diameter	Inches	3"	4"
Motor type		Shaded Pole	Enclosed
Weight each net		3.3 lbs - 1.5kg	4.8 lbs - 2.2kg
Weight each gross		4.6 lbs - 2.1kg	6.2 lbs - 2.8kg





Standard Series

FEATURES & BENEFITS:

- Galvanized Housing Resists Humid Conditions & Changing Attic Temperatures, Unlike Plain, Steel Housing Used in Many Vents
- Housing has Ceiling/Wall Thickness Indicator Markings & Built-in Mounting Tabs for Quick Installation
- Attractive Molded Grille with Spring Clips for Smooth Fit Against Ceiling or Wall
- Dishwasher Safe Grille for Easy Homeowner Cleaning
- Easy Remove & Install Motor Assembly with Keyhole Mounting Bracket
- Permanently Lubricated Motor with Plug for Quick Activations
- Built-in Junction Box for Easy Wiring
- Molded Fan Blade - Precision Balanced for Quiet Operation
- Molded Duct Adaptor with Built-in Damper
- Units & Service Parts are CSA Listed



Cat. No.	Master Qty.
OS50	12
OS70	12



Catalog #	Description	Airflow	Duct	Sones	Finish
OS50	Bath Vent	50	4"	3.2	White
OS70	Bath Vent	70	4"	4.0	White

Ventilation Fans

Bathfan/Heater

FEATURES & BENEFITS:

- Galvanized Housing Resists Humid Conditions & Changing Attic Temperatures, Unlike Plain Steel Housing Used in Many Vents
- Housing has Ceiling/Wall Thickness Indicator Markings & Built-in Mounting Tabs for Quick Installation
- Attractive Molded Grille with Spring Clips for Smooth Fit Against Ceiling or Wall
- Dishwasher Safe Grille with Polycarbonate Light Lens for Easy Homeowner Cleaning
- Easy Remove & Install Motor Assembly with Keyhole Mounting Bracket
- Permanently Lubricated Motor with Plug for Quick Activations
- Built-in Junction Box for Easy Wiring
- Molded Fan Blade; Precision Balanced for Quiet Operation
- Molded Duct Adaptor with Built-in Damper
- Combination Lamp Compartment & Aluminum Reflector; Built-in Medium Base Lampholder Included
- 1100 Watts Fan Forced Heating Element
- Units & Service Parts are CSA Listed



Cat. No.	Master Qty.
OEHFL70	4



Catalog #	Description	Airflow	Duct	Sones	Finish
OEHFL70	Vent/Heat/Light	70	4"	4.0	White

INDUSTRY CROSS REFERENCES

Thomas & Betts

X1

Steel City®

STEEL CITY	ORBIT	PAGE
8100	BH-1S	A37
8101	BH-1	A37
56111	4PB	A2
24151-1/2	3RB-50	A2
24151-N	3RB-NM	A2
24151-NV	3RB-NM-FB	A2
24-C-1	3RBC	A2
24-C-6	3RBCK	A2
25151-1/2	3RB-50-EXT	A2
2G-1/2&3/4	SB-2	A25
2G4D-1/2&3/4	DHB-2	A22
2G4D-V-1/2&3/4	DHB-2-FB	A22
2-GC	SR-2	A27
2-GCB	4M2-B	A26
2-GCR	4M2-DR	A26
2-GCS	4M2-TS	A26
36115-C	3PB-NM	A2
36125-D	3PDB-NM	A2
3G-1/2&3/4	SB-3	A25
3G4D-1/2	DHB-3	A22
3G4D-B-1/2	DHB-3-B	A22
3G4D-V-1/2	DHB-3-FB	A22
3-GC	SR-3	A27
3-GCB	4M3-B	A26
3-GCR	4M3-DR	A26
3-GCS	4M3-TS	A26
4G-1/2&3/4	SB-4	A25
4G4D-1/2	DHB-4	A22
4G4D-B-1/2	DHB-4-B	A22
4G4D-V-1/2	DHB-4-FB	A22
4-GC	SR-4	A27
4-GCB	4M4-B	A26
4-GCR	4M4-DR	A26
4-GCS	4M4-TS	A26
52141-1/2	D4SSB-50	A6
52151-1/2	D4SB-50	A6
52151-1/2&3/4	D4SB-50/75	A6
52151-1/2&3/4-E-W	4SB-MKO	A7
52151-3/4	D4SB-75	A6
52151-3/4-W	4SB-75	A7
52151-B-1/2&3/4	4SB-MKO-B	A7
52151-BN	4SB-NM-B	A8
52151-BX	4SB-MC-B	A8
52151-CV-1/2&3/4	4SB-MKO-FB	A7
52151-CV-3/4	4SB-75-FB	A7
52151-CVN	4SB-NM-FB	A8
52151-CVX	4SB-MC-FB	A8
52151-DV-1/2&3/4	4SB-MKO-OB	A7
52151-MS-1/2&3/4	4SB-MKO-MS	A7
52151-MSN	4SB-NM-MS	A8
52151-MSX	4SB-MC-MS	A8
52151-N	4SB-NM	A8
52151-V-1/2&3/4	4SB-MKO-WB	A7
52151-VN	4SB-NM-WB	A8
52151-VX	4SB-MC-WB	A8
52151-X	4SB-MC	A8
52171-1	4SDB-100	A9
52171-1/2&3/4-E	4SDB-MKO	A9
52171-3/4	4SDB-75	A9
52171-CV-1/2&3/4	4SDB-MKO-FB	A9

STEEL CITY	ORBIT	PAGE
52171-CVN	4SDB-NM-FB	A10
52171-CVX	4SDB-MC-FB	A10
52171-MS-1/2&3/4	4SDB-MKO-MS	A9
52171-MSX	4SDB-MC-MS	A10
52171-N	4SDB-NM	A10
52171-V-1/2&3/4	4SDB-MKO-WB	A9
52171-VN	4SDB-NM-WB	A10
52171-X	4SDB-MC	A10
52-C-0	41000	A12
52-C-00	42000	A12
52-C-1	4BC	A11
52-C-13	41050	A12
52-C-14	41075	A12
52-C-14-5/8	41058	A12
52-C-15	41100	A12
52-C-16	41125	A12
52-C-17	42050	A12
52-C-18	42075	A12
52-C-18-5/8	42058	A12
52-C-19	42100	A12
52-C-20	42025	A12
52-C-21	42125	A12
52-C-3	43058	A11
52-C-3-1	43100	A11
52-C-3-1/2	43050	A11
52-C-3-1-1/4	43125	A11
52-C-3-3/4	43075	A11
52-C-51-1-1/2 (S)	41150	A12
52-C-51-2 (S)	41200	A12
52-C-53-1-1/2 (S)	42150	A12
52-C-54-2 (S)	42200	A12
52-C-6	4BCK	A11
52-C-62	41025	A12
52-PD-1	4SDP-100	A12
52-PD-2	4SDP-200	A12
52-PS-1	4SP-100	A12
52-PS-2	4SP-200	A12
53151-1/2	4SB-50-EXT	A7
53151-1/2&3/4	4SB-50/75-EXT	A7
53151-1/2&3/4-UB	4SB-MKO-EHB	A7
5401-LR	4RC-SR	A5
5402-LR	4RC-DR	A5
54151-1/2	D4RB-50	A3
54151-1/2&3/4	D4RB-50/75	A3
54151-3/4	D4RB-75	A3
54151-A	4RB-MC	A4
54151-AF	4RB-MC-BHA	A4
54151-AL	4RB-MC-LB	A4
54151-AV	4RB-MC-FB	A4
54151-CFB	FSB	A1
54151CFB-ADW	FSB-NBH	A1
54151-F-CFB	FSB-FB	A1
54151-J-1/2	4RB-50-BHA	A3
54151-L-1/2	4RB-50-LB	A3
54151-N	4RB-NM	A3
54151-NE	4RB-NM-E	A3
54151-NF	4RB-NM-BHA	A3
54151-NL	4RB-NM-LB	A3
54151-NV	4RB-NM-FB	A3
54151-V-1/2	4RB-50-FB	A3

STEEL CITY	ORBIT	PAGE
54171-1/2&3/4	4RDB-MKO	A4
54171-CFB	FSDB	A1
54171-F-CFB	FSDB-FB	A1
54531-1/2&3/4	2CB	A27
54541-1/2&3/4	25CB	A27
54551-1/2&3/4	3CB	A27
54561-1/2&3/4	35CB	A27
54571-1/2&3/4	4CB	A27
54581-1/2&3/4	5CB	A27
54591-1/2&3/4	6CB	A27
54-C-1	4RBC	A5
54-C-3	4R058	A5
54-C-3-1	4R100	A5
54-C-3-1/2	4R050	A5
54-C-3-1-1/4	4R125	A5
54-C-6	4RBCK	A5
55151-1/2	4RB-50-EXT	A3
55151-1/2&3/4	4RB-MKO-EXT	A3
56111-CFB	FS4PB	A1
56111CFB-BHL	FS4PB-NBH	A1
58351-1/2	HSB-1-50	A28
58351-B-1/4	HSB-1-50-B	A28
58361-1/2	DHB-1-50	A28
58361-3/4	DHB-1-75	A28
58361-V-1/2	HB-1-50-FB	A28
58371-1/2	HDB-1-50	A29
58371-3/4	HDB-1-MKO	A29
58371-T-1/2 (S)	HDB-1-MKO-AB	A29
58371-V-1/2	HDB-1-50-FB	A29
58-C-1	HBC-B	A29
58-C-16	HBC-GFI	A29
58-C-30	HBC-TS	A29
58-C-4	HBC-PO	A29
58-C-5	HBC-SR	A29
58-C-6	HBC-BK	A29
58-C-7	HBC-DR	A29
59361-1/2	HB-1-50-EXT	A28
59361-3/4	HB-1-MKO-EXT	A28
5G-1/2&3/4	SB-5	A25
5-GC	SR-5	A27
5-GCB	4M5-B	A26
5-GCR	4M5-DR	A26
5-GCS	4M5-TS	A26
6011-ADW	BHA-1	A38
6G-1/2&3/4	SB-6	A25
6-GC	SR-6	A27
6-GCB	4M6-B	A26
6-GCR	4M6-DR	A26
6-GCS	4M6-TS	A26
72151-1/2&3/4-E	5SSB-MKO	A15
72171-1	5SDB-100	A16
72171-1/2&3/4-E	5SDB-MKO	A16
72171-1-1/4	5SDB-125	A16
72171-3/4&1	5SDB-75/100	A16
72171-CV-1/2&3/4	5SDB-MKO-FB	A16
72171-MS-1/2&3/4	5SDB-MKO-MS	A16
72-C-1	5BC	A17
72-C-13	51050	A18
72-C-14	51075	A18
72-C-14-5/8	51058	A18

STEEL CITY	ORBIT	PAGE
72-C-15	51100	A18
72-C-16	51125	A18
72-C-17	52050	A18
72-C-18	52075	A18
72-C-18-5/8	52058	A18
72-C-19	52100	A18
72-C-21	52125	A18
72-C-3	53058	A17
72-C-3-1	53100	A17
72-C-3-1/2	53050	A17
72-C-3-3/4	53075	A17
72-C-50-1-1/2 (S)	51150	A18
72-C-51-2 (S)	51200	A18
72-C-53-1-1/2 (S)	52150	A18
72-C-54-2 (S)	52200	A18
72-C-6	5BCK	A17
72-C-62	51025	A18
72-PD-1	5SDP-100	A17
72-PD-2	5SDP-200	A17
73151-1/2&3/4	5SSB-MKO-EXT	A15
73171-1/2&3/4	5SDB-MKO-EXT	A16
802-S	GBV-B	A30
804-S	GB-1-B	A31
806-S	GB-1-MC-B	A31
806-SW	GB-1-NM-B	A31
820-D	SBS	A36
A-256 (S)	GMB-MC-NO	A34
A-257 (S)	GMB-NM-NO	A34
CBP	CB-BK	A27
CBP-3/8	CB-BK-STUD	A27
CBTW-4	MTB-350	A24
CBTW-6	MTB-550	A24
CBTW-8	MTB-750	A24
CDLE	GB-1-NE	A31
CDOW	GB-1	A31
CDOW-TG	TG-1	A31
CDV	GB-1-FB	A31
CFB-BHL	FS-NBH	A1
CFB-BHL-OW	FS-OBH	A1
CP-1	SP-1	A39
CTDW	HTB-FB	A24
CW-1/2	GMB-1	A32
CWLE-1/2	GMB-1-NE	A32
CWN	GMB-1-NM	A32
CWNV	GMB-1-NM-FB	A32
CWV-1/2	GMB-1-FB	A32
CWX	GMB-1-MC	A32
CWXV	GMB-1-MC-FB	A32
CXP	GDB-1-MC	A34
CXV	GDB-1-MC-FB	A34
CXWOW	GDB-1-NM	A34
CXWVP	GDB-1-NM-FB	A34
CY-3/4	GDB-1	A34
CYLE-3/4	GDB-1-NE	A34
GEE	GC	A36
GS-1-5C	GS-1032	A36
GSC-12	GS-1032-PT	A36
GW-125-G	MSBG-1	A23
GW-135-G	MBG-1	A23
GW-225-G	MSB-2	A23

Cross Reference

Steel City®/Bowers®

STEEL CITY	ORBIT	PAGE
GW-235-G	MB-2	A23
GW-325-G	MSB-3	A23
GW-335-G	MB-3	A23
GW-425-G	MSB-4	A23
GW-435-G	MB-4	A23
GW-525-G	MSB-5	A23
GW-535-G	MB-5	A23
GW-626-G	MSB-6	A23
GW-635-G	MB-6	A23
LCLE	GBV-NE	A30
LCOW	GBV	A30
LCOWC	GBV-OW	A30
LXV	GBV-FB	A30
LXMOW	GSB-1-MC	A30
LXMWOW	GSB-1-NM	A30
LXOW	GB-1-MC	A31
LXOWC	GB-1-MC-OW	A31
LXV	GB-1-MC-FB	A31
LXWOW	GB-1-NM	A31
LXWOWC	GB-1-NM-OW	A31
LXWV	GB-1-NM-FB	A31
OWC	OWG	A38
PGW-25, PGW-35	MB-D	A22
RS-1	4413	A14
RS-10	4433	A14
RS-11	4403	A14
RS-12	4402	A14
RS-13	4407	A14
RS-14	4408	A14
RS-15	4406	A14
RS-16-CC	4404	A14
RS-17-CC	4444	A14
RS-18-CC	4414	A14
RS-19-CC	4424	A14
RS-2	4412	A14
RS-3	4423	A14
RS-4	4405	A14
RS-5	4411	A14
RS-8	4422	A14
RS-9	4401	A14
RSL-11	5503	A19
RSL-12	5502	A19
RSL-13	5507	A19
RSL-14	5508	A19
RSL-15	5506	A19
RSL-16	5504	A19
RSL-17	5544	A19
RSL-18	5514	A19
RSL-19	5524	A19
RSL-2	5512	A19
RSL-4	5505	A19
RSL-5	5511	A19
RSL-8	5522	A19
RSL-9	5501	A19
SBEX	SB-EXT	A36
SGP	SB-D	A25
SH 1/2	SCS-75	A5
SH 3/4	SCS-75	A5
SHR 1/2	SCR-75	A5
SHR 3/4	SCR-75	A5

STEEL CITY	ORBIT	PAGE
SS-1-TB	ABS	A38
SS-1-TB	ABS	A38
SWB	GESB-1-NM	A30
SWB	GESB-1-NM	A30

BOWERS	ORBIT	PAGE
51	GSB-1	A30
52	GB-1	A31
53	GMB-1	A32
410	4PB	A2
450	4413	A14
454	4403	A14
455	4433	A14
456	4411	A14
458	4405	A14
459	4407	A14
464	4408	A14
465	4406	A14
654	5503	A19
656	5511	A19
657	5512	A19
658	5505	A19
659	5507	A19
660	5501	A19
802	SR-2	A27
803	SR-3	A27
804	SR-4	A27
805	SR-5	A27
806	SR-6	A27
807	SR-7	A27
808	SR-8	A27
809	SR-9	A27
810	SR-10	A27
900	2CB	A27
902	3CB	A27
903	35CB	A27
904	4CB	A27
905	5CB	A27
910	CB-BK	A27
911	CB-BK-STUD	A27
100-BW	HBC-B	A29
100-DR	HBC-DR	A29
100-GFI	HBC-GFI	A29
100-K	HBC-BK	A29
100-SR	HBC-SR	A29
100-TL	HBC-PO	A29
100-TS	HBC-TS	A29
102-W-1/2	HSB-1-50	A28
102-W-EXT-1/2	HSB-1-50-EXT	A28
102-W-LB-1/2	HSB-1-50-B	A28
103-1/2-BW	DHB-1-50	A28
103-3/4	DHB-1-75	A28
103-W	HB-1-MKO	A28
103-W-1/2	HB-1-50	A28
103-W-AB	HB-1-MKO-AB	A28
103-W-EXT	HB-1-MKO-EXT	A28
103-W-EXT-1/2	HB-1-50-EXT	A28

BOWERS	ORBIT	PAGE
103-W-FB	HB-1-MKO-FB	A28
103-W-FB-1/2	HB-1-50-FB	A28
104-W	HDB-1-MKO	A29
104-W-1/2	HDB-1-50	A29
104-W-AB	HDB-1-MKO-AB	A29
104-W-FB	HDB-1-MKO-FB	A29
104-W-FB-1/2	HDB-1-50-FB	A29
12-BC	BH-1SC	A37
12-IPT-7-1/2	GS-1032-PT	A36
132-SPL	DHB-2	A22
132-W-FB-SPL	DHB-2-FB	A22
133-B	DHB-3-B	A22
133-BW	DHB-3	A22
133-FB-1/2	DHB-3-FB	A22
134-B	DHB-4-B	A22
134-BW	DHB-4	A22
14-B	BH-1S	A37
14-BL	BH-1	A37
1-MB	MB-1	A23
1-MBS	MSB-1	A23
210-L	3PB	A2
210-LC	3PB-NM	A2
220-EXT	SB-EXT	A36
230-CC	GBV-NE	A30
230-LCC	GBV	A30
2-BC	BH-2	A37
2-MB	MB-2	A23
2-MBS	MSB-2	A23
300-BW	3RBC	A2
300-DR	3RC-DR	A2
300-K	3RBC	A2
300-SR	3RC-SR	A2
300-TS	3RC-TS	A2
3-MB	MB-3	A23
3-MBS	MSB-3	A23
3-O-1/2	3RB-50	A2
3-O-B-1/2	3RB-50-FB	A2
3-O-EXT-1/2	3RB-50-EXT	A2
3-O-LC	3RB-NM	A2
3-O-LCB	3RB-NM-FB	A2
400-BW	4BC	A11
400-K	4BCK	A11
401-C	43050	A11
401-CA	43075	A11
401-CB	43100	A11
401-CC	43058	A11
401-CD	43125	A11
403-A	41075	A12
403-B	41025	A12
403-BW	41050	A12
403-C	41058	A12
403-F	41000	A12
404-A	42075	A12
404-B	42025	A12
404-BW	42050	A12
404-C	42058	A12
404-F	42000	A12
405-A	41100	A12
405-BW-R	41125	A12
406-A	42100	A12

BOWERS	ORBIT	PAGE
406-BW	42125	A12
407-F (S)	41150	A12
407-G (S)	41200	A12
408-F (S)	42150	A12
408-G (S)	42200	A12
410-LC	4PB-NM	A2
410-LCF (RM)	FS4PB	A1
440-B	BH-2NC	A37
449-BW	4400	A14
451-NEC	4412	A14
452-NEC	4422	A14
453-NEC	4402	A14
457-NEC	4423	A14
460-BW	4401	A14
479-GFI	4404	A14
481-BW	4414	A14
482-NEC	4424	A14
4-DW	HTB-FB	A24
4-MB	MB-4	A23
4-MBS	MSB-4	A23
4-O-1/2	D4RB-50	A3
4-O-3/4	D4RB-75	A3
4-OD-FB-MXN	4RDB-MC-FB	A4
4-OD-MXN	4RDB-MC	A4
4-OD-SPL	4RDB-MKO	A4
4-O-LCFB (RM)	FSDB	A1
4-O-LFC (RM)	FSB	A1
4-O-SPL	D4RB-50/75	A3
4-OW-1/2	4RB-50	A3
4-OW-B-1/2	4RB-50-FB	A3
4-OW-EXT-1/2	4RB-50-EXT	A3
4-OW-EXT-SPL	4RB-MKO-EXT	A3
4-OW-FB-MXN	4RB-MC-FB	A4
4-OW-FB-SPL	4RB-MKO-FB	A3
4-OW-LC	4RB-NM	A3
4-OW-LCB	4RB-NM-FB	A3
4-OW-LC-BHS	4RB-NM-BHA	A3
4-OW-LCE	4RB-NM-E	A3
4-OW-MXN	4RB-MC	A4
4-OW-SPL	4RB-MKO	A3
4-OW-U-1/2	4RB-50-LB	A3
4-OW-ULC	4RB-NM-LB	A3
4-OW-U-MXN	4RB-MC-LB	A4
4-S-1/2	D4SB-50	A6
4-S-3/4	D4SB-75	A6
4-SDW-1	4SDB-100	A9
4-SDW-1/2	4SDB-50	A9
4-SDW-3/4	4SDB-75	A9
4-SDW-EKO	4SDB-MKO	A9
4-SDW-FB-1	4SDB-100-FB	A9
4-SDW-FB-1/2	4SDB-50-FB	A9
4-SDW-FB-3/4	4SDB-75-FB	A9
4-SDW-FB-MXN	4SDB-MC-FB	A10
4-SDW-FB-SPL	4SDB-50/75-FB	A9
4-SDW-LBC	4SDB-NM-FB	A10
4-SDW-LC	4SDB-NM	A10
4-SDW-MXN	4SDB-MC	A10
4-SDW-SPL	4SDB-50/75	A9
4-SS-1/2	D4SSB-50	A6
4-S-SPL	D4SB-50/75	A6

INDUSTRY CROSS REFERENCES

Thomas & Betts

X3

Bowers®/Red Dot®

BOWERS	ORBIT	PAGE
4-SW-1/2	4SB-50	A7
4-SW-3/4	4SB-75	A7
4-SW-AB-1/2	4SB-MKO-AB	A7
4-SW-EA-SPL	4SB-MKO-EHB	A7
4-SW-EKO	4SB-MKO	A7
4-SW-EXT-1/2	4SB-50-EXT	A7
4-SW-EXT-SPL	4SB-50/75-EXT	A7
4-SW-FB-1/2	4SB-50-FB	A7
4-SW-FB-3/4	4SB-75-FB	A7
4-SW-FBC	4SB-NM-FB	A8
4-SW-FB-EKO	4SB-MKO-FB	A7
4-SW-FBH-1/2	4SB-MKO-WB	A7
4-SW-FB-MXN	4SB-MC-FB	A8
4-SW-FB-SPL	4SB-50/75-FB	A7
4-SW-LB-1/2	4SB-MKO-B	A7
4-SW-LBC	4SB-NM-B	A8
4-SW-LB-MXN	4SB-MC-B	A8
4-SW-LC	4SB-NM	A8
4-SW-MXN	4SB-MC	A8
4-SW-SPL	4SB-50/75	A7
500-BW-C	4RBC	A5
500-DR	4RC-DR	A5
500-K	4RBC	A5
500-SR	4RC-SR	A5
500-TL	4RC-PO	A5
501-CA	4R075	A5
501-CB	4R100	A5
501-C-BW	4R050	A5
501-CC	4R058	A5
501-CD	4R125	A5
51-LC	GSB-1-NM	A30
51-MXN	GSB-1-MC	A30
52-3/4-BW	GB-1-MKO	A31
52-FB	GB-1-FB	A31
52-FBC	GB-1-NM-FB	A31
52-FB-MXN	GB-1-MC-FB	A31
52-LB	GB-1-B	A31
52-LBC	GB-1-NM-B	A31
52-LB-MXN	GB-1-MC-B	A31
52-LC	GB-1-NM	A31
52-MXN	GB-1-MC	A31
52-NE	GB-1-NE	A31
52-OW	TG-1	A31
52-OWC	TG-1-NM	A31
52-OW-MXN	TG-1-MC	A31
53-FB	GMB-1-FB	A32
53-FBC	GMB-1-NM-FB	A32
53-FB-MXN	GMB-1-MC-FB	A32
53-LC	GMB-1-NM	A32
53-MXN	GMB-1-MC	A32
53-NE	GMB-1-NE	A32
53-OWE	SGM-1	A32
53-OWEC	SGM-1-NM	A32
53-OWE-MXN	SGM-1-MC	A32
54-1/2	GDB-1	A34
54-FB-FBC	GDB-1-NM	A34
54-FB-MXN	GDB-1-MC-FB	A34
54-MXN	GDB-1-MC	A34
54-NE	GDB-1-NE	A34
5-SDW-1	5SDB-100	A16

BOWERS	ORBIT	PAGE
5-SDW-1/2	5SDB-50	A16
5-SDW-1-1/4	5SDB-125	A16
5-SDW-3/4-1	5SDB-75/100	A16
5-SDW-EXT-1/2 (S)	5SDB-MKO-EXT	A16
5-SDW-EXT-SPL	5SDB-50/75-EXT	A16
5-SDW-FB-1	5SDB-100-FB	A16
5-SDW-FB-1/2	5SDB-50-FB	A16
5-SDW-FB-SPL	5SDB-50/75-FB	A16
5-SDW-SPL	5SDB-50/75	A16
600-BW	5BC	A17
600-K	5BCK	A17
601-C	53050	A17
601-CA	53075	A17
601-CB	53100	A17
601-CC	53058	A17
601-CD	53125	A17
603-A	51050	A18
603-B	51025	A18
603-BW	51075	A18
603-C	51058	A18
604-A	52050	A18
604-B	52025	A18
604-BW	52075	A18
604-C	52058	A18
604-F	52000	A18
605-A	51125	A18
605-BW	51100	A18
606-A	52125	A18
606-BW	52100	A18
607-F (S)	51150	A18
607-G (S)	51200	A18
608-F (S)	52150	A18
608-G (S)	52200	A18
652-NEC	5522	A19
653-NEC	5502	A19
664-BW	5508	A19
665-BW	5506	A19
702-SPL	SB-2	A25
703-SPL	SB-3	A25
704-SPL	SB-4	A25
705-SPL	SB-5	A25
706-SPL	SB-6	A25
707-SPL	SB-7	A25
708-SPL	SB-8	A25
709-SPL	SB-9	A25
710-SPL	SB-10	A25
72-ONS-MXN	GMB-MC-NO	A34
73-ONCS	GMB-NM-NO	A34
901-BW	25CB	A27
906-BW	6CB	A27
BH-200	SBS	A36
BH-S	BHA-1	A38
GC-GNO-CLIP	GC	A36
GS-SND-SCR	GS-1032	A36
LVP	SB-D	A25
MBPS	MB-D	A22
MBT-4	MTB-350	A24
MBT-6	MTB-550	A24
MBT-8	MTB-750	A24
PN-3	NS-100	A39

RED DOT	ORBIT	PAGE
1H5S2-2	1B75-5X	C7
1HD3-1	1DB50-3	C7
1HD3-2	1DB75-3	C7
1HD3-3	1DB100-3	C7
2CCB	2-BC	C6
2CCD	2C-2D	C6
2CCDG	2C-GD	C6
2CCG	2C-2G	C6
2CCS	2C-2SW	C6
2CCSD	2C-SD	C6
2CCSG	2C-GS	C6
2CCTD	2C-USW	C3
2CCU	2C-U	C3
2CKNM	WIU-2	C1
2CKNMD	WIU-2UD	C2
2IH3-1	2B50-3	C8
2IH3-2	2B75-3	C8
2IH4-1	2B50-4	C8
2IH4-2	2B75-4	C8
2IH5-1	2B50-5	C8
2IH5-2	2B75-5	C8
2IH5S2-1	2B50-5X	C8
2IH5S2-2	2B75-5X	C8
2IH7-1	2B50-7	C8
2IH7-2	2B75-7	C8
2IH7S2-1	2B50-7X	C8
2IH7S2-2	2B75-7X	C8
2IHD5-1	2DB50-5	C8
2IHD5-2	2DB75-5	C8
2IHD5-3	2DB100-5	C8
2IHE	EXR-2	C10
3CCB	3-BC	C6
3IHD-2	3DB75-7	C9
3IHD-3	3DB100-7	C9
CCB	1-BC	C4
CCG	1C-GH	C4
CCGV	1C-GV	C4
CCS	1C-SH	C4
CCSV	1C-SV	C4
CCSV-TL	1C-PO20	C4
CCU	1C-U	C3
CKNM	WIU-1V	C1
CKNMD	WIU-1U	C2
IH3-1	1B50-3	C7
IH3-1-LM	1B50-3	C7
IH3-2	1B75-3	C7
IH3-2-LM	1B75-3	C7
IH4-1	1B50-4	C7
IH4-1	EXB50-4	C10
IH4-1-LM	1B50-4	C7
IH4-2	1B75-4	C7
IH4-2-LM	1B75-4	C7
IH5-1	1B50-5	C7
IH5-1-LM	1B50-5	C7
IH5-2	1B75-5	C7
IH5-2-LM	1B75-5	C7
IH5S2-1	1B50-5X	C7
IHD4-1	1DB50-4	C7
IHD4-2	1DB75-4	C7
IHE	EXR-1	C10

RED DOT	ORBIT	PAGE
IHEF2-1	EXF50-2	C10
IHEF2-2	EXF75-2	C10
IHEF6S2-1	EXF50-6	C10
IHEF6S2-2	EXF75-6	C10
K330	2033	G10
K440	2044	G11
L-800	HL2	H6
L-80-D	LH150	C13
L-80-D	LH150-SG	C13
LC-11	RE-1	C5
LC-21	RE-2	C5
LC-31	RE-3	C5
LM	LUG	C14
S-1	RC-1	C11
S-3	RC-3	C11
S-47	RB50-5	C11
S-48	RB75-5	C11
SB100	SJB-75/100	C12
SB11PL	SJB-50/100	C12
SB14	SJB-75/100	C12
SE-47	EXR50-4	C11
SE-48	EXR75-4	C11
SPJ-3	SJB100-3	C12
SPJ-5	SJB100-5	C12
SPJ-SR	SJB-ROD	C12
SS-B	RBC-4	C11
SW1	1C-SW	C4
SW-2	2C-2SW	C6
SW20-1/710	1C-SW-20	C4
WRH80-C	1C-DH	C4

RACO®

RACO	ORBIT	PAGE
110	3RB-50	A2
111	3RB-50-EXT	A2
112	3RB-NM	A2
119	3RB-NM-FB	A2
125	D4RB-50	A3
126	D4RB-75	A3
127	D4RB-50/75	A3
128	4RB-50-EXT	A3
130	4RB-MKO-EXT	A3
145	4RB-NM	A3
150	4RB-NM-E	A3
153	4RB-MC	A4
155	4RB-MC-FB	A4
157	4RB-MC-LB	A4
158	4RB-50-LB	A3
160	4RB-NM-LB	A3
161	4RB-50-FB	A3
164	4RB-NM-FB	A3
165	4RDB-MKO	A4
176	4RDB-NM-LB	A4
181	4SB-75	A7
185	D4SSB-50	A6
187	4SB-MKO-EHB	A7
189	4SB-MKO	A7
190	D4SB-50	A6
191	D4SB-75	A6
192	D4SB-50/75	A6
193	4SB-MKO-B	A7
196	4SB-MKO-FB	A7
197	4SB-MKO-WB	A7
199	4SB-75-FB	A7
201	4SB-50-EXT	A7
203	4SB-50/75-EXT	A7
208	4SB-MKO-OB	A7
211	4SB-NM	A8
213	4SB-MC	A8
218	4SB-MC-FB	A8
219	4SB-MC-WB	A8
220	4SB-NM-WB	A8
223	4SB-NM-FB	A8
224	4SB-MC-B	A8
225	4SB-NM-B	A8
228	4SB-NM-MS	A8
229	4SB-MC-MS	A8
231	4SDB-75	A9
232	4SDB-MKO	A9
233	4SDB-100	A9
235	4SDB-MKO-WB	A9
236	4SDB-75-FB	A9
237	4SDB-MKO-FB	A9
238	4SDB-MKO-MS	A9
240	4SDB-NM-FB	A10
241	4SDB-MC-FB	A10
242	4SDB-NM	A10
243	4SDB-MC-MS	A10
244	D4SDB-CKO	A6
245	5SSB-MKO	A15
247	5SSB-MKO	A15
248	4SDB-MC	A10
250	5SSB-MKO-EXT	A15

RACO	ORBIT	PAGE
252	5SDB-MC	A17
253	5SDB-MC-MS	A17
254	5SDB-MKO-FB	A16
255	4SEDB-CKO-FB	A10
256	4SEDB-CKO	A10
257	5SDB-MKO	A16
258	5SDB-100	A16
259	5SDB-125	A16
262	5SDB-50/75-EXT	A16
265	5SDB-75/100	A16
266	5SDB-MKO-MS	A16
271	25CB	A27
272	3CB	A27
273	35CB	A27
274	4CB	A27
275	5CB	A27
276	6CB	A27
277	4SB-MKO-MS	A7
287	3PDB-NM	A2
292	3PB-NM	A2
293	4PB	A2
294	FSDB-FB	A1
295	FS4PB	A1
296	FSB	A1
299	FSDB	A1
324	4RB-50-BHA	A3
325	4RB-MC-BHA	A4
326	4RB-NM-BHA	A3
353	GMB-MC-NO	A34
355	GMB-NM-NO	A34
400	GESB-1	A30
410	GESB-1-NM	A30
420	GSB-1	A30
440	GSB-1-MC	A30
445	GSB-1-NM	A30
471	GBV	A30
473	GBV-NE	A30
487	GBV-OW	A30
500	GB-1	A31
501	GB-1-NE	A31
502	GB-1-B	A31
503	GB-1-MKO	A31
504	GB-1-FB	A31
509	TG-1	A31
512	TG-1-NM	A31
517	GB-1-NM-OW	A31
518	GB-1-MC	A31
519	GB-1-NM	A31
522	GB-1-MC-B	A31
523	GB-1-MC-OW	A31
524	GB-1-MC-FB	A31
526	TG-1-MC	A31
529	GB-1-NM-B	A31
531	GB-1-NM-FB	A31
561	GMB-1-NE	A32
562	GMB-1-FB	A32
564	GMB-1-NM-FB	A32
565	GMB-1	A32
567	GMB-1-NM	A32
574	GMB-1-MC-FB	A32

RACO	ORBIT	PAGE
590	GDB-1	A34
591	GDB-1	A34
592	GDB-1-NE	A34
600	GDB-1-MC	A34
601	GDB-1-NM	A34
603	GDB-1-NM-B	A34
604	GDB-1-MC-FB	A34
605	GDB-1-NM-FB	A34
650	HSB-1-50	A28
653	HSB-1-50-EXT	A28
655	HSB-1-50-B	A28
660	DHB-1-50	A28
661	HB-1-MKO-AB	A28
662	HB-1-50-FB	A28
663	DHB-1-75	A28
665	HB-1-50-EXT	A28
671	HDB-1-MKO-AB	A29
674	HDB-1-MKO	A29
678	HDB-1-50-FB	A29
683	DHB-2	A22
685	DHB-2-FB	A22
686	MSB-3-FB	A22
687	MSB-4-FB	A22
688	MSBG-1	A23
689	MBG-1	A23
690	MSB-1	A23
691	MSB-2	A23
692	MSB-3	A23
693	MSB-4	A23
694	MSB-5	A23
695	MB-1	A23
696	MB-2	A23
697	MB-3	A23
698	MB-4	A23
699	MB-5	A23
703	3RBCK	A2
706	4SP-100	A12
707	4SDP-100	A12
708	4SP-200	A12
709	4SDP-200	A12
722	4RBC	A5
724	4RBCK	A5
727	4R058	A5
729	4RC-TS	A5
731	4RC-DR	A5
732	4R100	A5
737	4R050	A5
752	4BC	A11
753	4BCK	A11
756	43058	A11
757	43100	A11
758	43125	A11
759	43075	A11
767	43050	A11
768	41058	A12
769	42058	A12
771	41025	A12
772	41050	A12
773	41075	A12
774	41100	A12

RACO	ORBIT	PAGE
775	41125	A12
777	42025	A12
778	42050	A12
779	42075	A12
780	42100	A12
781	42125	A12
785	41150	A12
786	41200	A12
787	41000	A12
791	42000	A12
795	42150	A12
796	42200	A12
800	4401	A14
801	4403	A14
803	4411	A14
808	4404	A14
809	4444	A14
810	4407	A14
811	4406	A14
812	4405	A14
813	4408	A14
814	4414	A14
818	52058	A18
819	52100	A18
820	52125	A18
821	SR-2	A27
822	SR-3	A27
823	SR-4	A27
824	SR-5	A27
825	SR-6	A27
826	SR-7	A27
827	SR-8	A27
828	SR-9	A27
829	53050	A17
832	5BC	A17
833	5BCK	A17
835	53058	A17
837	51050	A18
838	51075	A18
839	51100	A18
840	52075	A18
841	52050	A18
842	51125	A18
843	51058	A18
844	4M2-B	A26
845	4M3-B	A26
846	4M4-B	A26
847	4M5-B	A26
848	4M6-B	A26
849	4M7-B	A26
850	4M8-B	A26
851	4M9-B	A26
856	5504	A19
857	5544	A19
858	5514	A19
860	HBC-B	A29
861	HBC-BK	A29
863	HBC-SR	A29
864	HBC-DR	A29
865	HBC-TS	A29

INDUSTRY CROSS REFERENCES

RACO®

X5

RACO®/BELL®

RACO	ORBIT	PAGE
867	HBC-PO	A29
878	5507	A19
885	52150	A18
887	5505	A19
888	5508	A19
890	CB-BK	A27
891	CB-BK-STUD	A27
892	CB-B	A27
898	51150	A18
899	51200	A18
902	4402	A14
906	4412	A14
907	4422	A14
915	4424	A14
920	BHA-1	A38
922	BHA-1C	A38
923	FS4PB-NBH	A1
925	FSB-NBH	A1
928	FSDB-NBH	A1
934	FSDB-OBH	A1
935	FSB-OBH	A1
941	SDB-2	A25
942	SDB-3	A25
943	SDB-4	A25
944	SDB-5	A25
945	SDB-6	A25
949	SDB-D	A25
951	SB-2	A25
952	SB-3	A25
953	SB-4	A25
954	SB-5	A25
955	SB-6	A25
956	SB-7	A25
957	SB-8	A25
958	SB-9	A25
959	5524	A19
960	MSB-6	A23
965	MB-6	A23
971	MB-D	A22
972	5502	A19
973	GS-1032	A36
974	SB-D	A25
975	GC	A36
976	SB-EXT	A36
977	SBS	A36
978	ABS	A38
979	5522	A19
985	USB	A21
996	GS-1032-PT	A36
2252	NS-50/75	D32
2710	SP-1	A39
189SM	4SB-MKO-PT	A7
191SM	D4SB-75-PT	A6
192SM	D4SB-50/75-PT	A6
232H	4SDB-MKO-PT-BSA	A11
232SM	4SDB-MKO-PT	A9
257SM	5SDB-MKO-PT	A16
270RAC	2CB	A27
570RAC	GMB-1-MC	A32
670RAC	HDB-1-50	A29

RACO	ORBIT	PAGE
870RAC	5501	A19
911-1	FA-4SEDB-CKO-FB	A20
911-11	FA-5BC	A20
911-12	FA-5SDB-MKO	A20
911-2	FA-4SEDB-CKO	A20
911-3	FA-4SDB-MKO	A20
911-4	FA-4SDB-MKO-FB	A20
911-5	FA-4RDB-MKO	A20
911-6	FA-4SB-MKO-EXT	A20
911-7	FA-4RBC	A20
911-8	FA-4BC	A20

RACO	Weather Proof ORBIT	
5652	CP-5	A5
5884	2033	G10
5893	2044	G11
5895	2031	G11
5019-0	G-1	C4
5020-0	G-2	C6
5029-0	1C-PO30	C4
5030-0	1C-PO40	C4
5031-1	1C-PO20	C4
5033-0	2C-GD	C6
5036-0	2CL-PO60	C6
5040-0	2C-GS	C6
5045-0	2C-2G	C6
5093-0	3C-3S	C6
5097-0	3C-3D	C6
5101-0	1C-GH	C4
5101-1	1C-GH-W	C4
5101-2	1C-GH-BR	C4
5103-0	1C-GV	C4
5103-6	1C-GV-W	C4
5103-7	1C-GV-BR	C4
5121-0	1C-SW	C4
5121-1	1C-SW-W	C4
5121-2	1C-SW-BR	C4
5124-0	2C-2SW	C6
5146-0	1C-DV	C4
5146-1	1C-DV-W	C4
5146-2	1C-DV-BR	C4
5148-0	2C-2D	C6
5152-0	1C-SH	C4
5155-0	1C-SV	C4
5155-6	1C-SV-W	C4
5155-7	1C-SV-BR	C4
5157-0	2C-2S	C6
5160-0	2C-SD	C6
5173-0	1-BC-G	C4
5173-1	1-BC-W	C4
5173-2	1-BC-BR	C4
5175-0	2-BC-G	C6
5177-0	3-BC	C6

BELL	ORBIT	PAGE
5180-0	1C-DH	C4
5180-1	1C-DH-W	C4
5180-2	1C-DH-BR	C4
5186-0	RE-1	C5
5186-1	RE-1-W	C5
5186-2	RE-1-BR	C5
5189-0	RE-3	C5
5189-1	RE-3-W	C5
5189-2	RE-3-BR	C5
5193-0	RC-1	C11
5193-1	RC-1-W	C11
5193-2	RC-1-BR	C11
5197-0	RC-3	C11
5197-1	RC-3-W	C11
5197-2	RC-3-BR	C11
5204-0	SW-SP	C14
5269-0	PL-50	C14
5270-0	PL-75	C14
5271-0	PL-100	C14
5301-0	SJB100-3	C12
5303-0	LUG	C14
5320-0	1B50-3	C7
5320-1	1B50-3-W	C7
5320-2	1B50-3-BR	C7
5321-0	1B50-4	C7
5321-1	1B50-4-W	C7
5321-2	1B50-4-BR	C7
5322-0	1B50-5	C7
5323-0	1B50-5X	C7
5324-0	1B75-3	C7
5330-0	1B75-4	C7
5331-0	1B75-5	C7
5332-0	1B75-5X	C7
5333-0	2B50-3	C8
5334-0	2B50-5X	C8
5335-0	2B50-4	C8
5337-0	2B50-5	C8
5338-0	2B50-7X	C8
5340-0	2B50-7	C8
5341-0	2B75-3	C8
5342-0	2B75-5X	C8
5343-0	2B75-4	C8
5345-0	2B75-5	C8
5346-0	2B75-7X	C8
5348-0	2B75-7	C8
5361-0	RB50-5	C11
5361-1	RB50-5-W	C11
5361-2	RB50-5-BR	C11
5363-0	EXR50-4	C11
5372-0	RB75-5	C11
5374-0	RBC-4	C11
5385-0	1DB50-3	C7
5386-0	1DB75-3	C7
5387-0	1DB100-3	C7
5388-0	2DB75-5	C8
5389-0	2DB100-5	C8
5390-0	3DB75-7	C9
5399-0	EXF50-2	C10
5400-5	EXF50-6	C10
5403-0	EXF75-2	C10

BELL	ORBIT	PAGE
5405-0	EXF75-6	C10
5406-0	EXR-1	C10
5407-0	EXR-2	C10
5606-0	LH150	C13
5606-1	LH150-W	C13
5606-2	LH150-BR	C13
5611-0	SG	C14
5612-0	LH150-SG	C13
5613-0	HL2-GY	C13
5613-1	HL2-W	C13
5613-2	HL2-GN	C13
5615-0	WG-38	C14
5789-0	WIU-2UD	C2
5820-7	HL38-BR	H5
5820-8	HL38-GN	H5
EAC-1	C-50	D24
EAC-10	C-400	D24
EAC-1CG	C-50A	D22
EAC-2	C-75	D24
EAC-2CG	C-75A	D22
EAC-3	C-100	D24
EAC-3CG	C-100A	D22
EAC-4	C-125	D24
EAC-5	C-150	D24
EAC-6	C-200	D24
EAC-7	C-250	D24
EAC-8	C-300	D24
EALB-1	LB-50	D23
EALB-10	LB-400	D23
EALB-1CG	LB-50A	D21
EALB-2	LB-75	D23
EALB-2CG	LB-75A	D21
EALB-3	LB-100	D23
EALB-3CG	LB-100A	D21
EALB-4	LB-125	D23
EALB-4CG	LB-125A	D21
EALB-5	LB-150	D23
EALB-5CG	LB-150A	D21
EALB-6	LB-200	D23
EALB-6CG	LB-200A	D21
EALB-7	LB-250	D23
EALB-8	LB-300	D23
EALL-1	LL-50	D23
EALL-10	LL-400	D23
EALL-1CG	LL-50A	D21
EALL-2	LL-75	D23
EALL-2CG	LL-75A	D21
EALL-3	LL-100	D23
EALL-3CG	LL-100A	D21
EALL-4	LL-125	D23
EALL-5	LL-150	D23
EALL-6	LL-200	D23
EALL-7	LL-250	D23
EALL-8	LL-300	D23
EALR-1	LR-50	D24
EALR-10	LR-400	D24
EALR-1CG	LR-50A	D21
EALR-2	LR-75	D24
EALR-2CG	LR-75A	D21
EALR-3	LR-100	D24

BELL®

BELL	ORBIT	PAGE
EALR-3CG	LR-100A	D21
EALR-4	LR-125	D24
EALR-5	LR-150	D24
EALR-6	LR-200	D24
EALR-7	LR-250	D24
EALR-8	LR-300	D24
EASLB-1	SLB-50	D22
EASLB-2	SLB-75	D22
EASLB-3	SLB-100	D22
EASLB-4	SLB-125	D22
EASLB-5	SLB-150	D22
EASLB-6	SLB-200	D22
EAT-1	T-50	D25
EAT-10	T-400	D25
EAT-1CG	T-50A	D22
EAT-2	T-75	D25
EAT-2CG	T-75A	D22
EAT-3	T-100	D25
EAT-3CG	T-100A	D22
EAT-4	T-125	D25
EAT-5	T-150	D25
EAT-6	T-200	D25
EAT-7	T-250	D25
EAT-8	T-300	D25
EGKN-1	G-50	D25
EGKN-2	G-75	D25
EGKN-3	G-100	D25
EGKN-4	G-125/150	D25
EGKN-5	G-200	D25
EGKN-6	G-250/300	D25
EGKN-7	G-350/400	D25
ESCV-1	CG-50	D25
ESCV-2	CG-75	D25
ESCV-3	CG-100	D25
ESCV-4	CG-125/150	D25
ESCV-5	CG-200	D25
ESCV-6	CG-250/300	D25
ESCV-7	CG-350/400	D25
OC-1M	MC-50	D27
OC-2M	MC-75	D27
OC-3M	MC-100	D27
OC-4M	MC-125	D27
OC-5M	MC-150	D27
OC-6M	MC-200	D27
OL-10M	SC-50	D27
OL20M	SC-75	D27
OL30M	SC-100	D27
OL45M	SC-125/150	D27
OL60M	SC-200	D27
OLB-0M	MLB-400	D26
OLB-1M	MLB-50	D26
OLB-2M	MLB-75	D26
OLB-3M	MLB-100	D26
OLB-4M	MLB-125	D26
OLB-5M	MLB-150	D26
OLB-6M	MLB-200	D26
OLB-7M	MLB-250	D26
OLB-8M	MLB-300	D26
OLL-1M	MLL-50	D26
OLL-2M	MLL-75	D26

BELL	ORBIT	PAGE
OLL-3M	MLL-100	D26
OLL-4M	MLL-125	D26
OLL-5M	MLL-150	D26
OLL-6M	MLL-200	D26
OLR-1M	MLR-50	D26
OLR-2M	MLR-75	D26
OLR-3M	MLR-100	D26
OLR-4M	MLR-125	D26
OLR-5M	MLR-150	D26
OLR-6M	MLR-200	D26
OT-1M	MT-50	D27
OT-2M	MT-75	D27
OT-3M	MT-100	D27
OT-4M	MT-125	D27
OT-5M	MT-150	D27
OT-6M	MT-200	D27

INDUSTRY CROSS REFERENCES

Appleton / O-Z/Gedney

X7

Appleton®

APPLETON	ORBIT	PAGE
94	GESB-1	A30
95	GESB-1-NM	A30
111	GSB-1	A30
222	GB-1	A31
225	GB-1-MKO	A31
333	GMB-1	A32
335	GMB-1	A32
336	GDB-1	A34
383	GSB-1-NM	A30
384	GB-1-NM	A31
389	GMB-1-NM	A32
896	SBS	A36
1490	SB-EXT	A36
2510	HBC-DR	A29
2538	HBC-SR	A29
2539	HBC-PO	A29
2540	HBC-B	A29
2555	HBC-BK	A29
2594	HBC-TS	A29
5367	4411	A14
8320	3RBCK	A2
8360	4400	A14
8361	4401	A14
8362	4404	A14
8363	4403	A14
8364	4433	A14
8368	4413	A14
8374	4422	A14
8377	4407	A14
8378	4408	A14
8379	4405	A14
8403	4RBC-R	A5
8409	43058	A11
8413	4RBCK	A5
8461	43058	A11
8465	4BC	A11
8466	41125	A12
8468	41075	A12
8470	42075	A12
8474	4BCK	A11
8484	5504	A19
8485	51075	A18
8486	52075	A18
8487	5BC	A17
8489	5501	A19
8490	5511	A19
8494	5503	A19
8496	5505	A19
8497	5506	A19
8498	5507	A19
8499	5508	A19
11HB	GSB-1-OW	A30
132AP1/2	DHB-2	A22
132APFB-SPL	DHB-2-FB	A22
132AP-SPL	DHB-2	A22
133APFB-1/2	DHB-3-FB	A22
134APFB-1/2	DHB-4-B	A22
16LESN	GMB-NM-NO	A34
171F	GSB-1-MC	A30
173-F	GB-1-MC	A31

APPLETON	ORBIT	PAGE
173FHB	GB-1-MC-OW	A31
173FNL	GB-1-MC-B	A31
173FVB	GB-1-MC-FB	A31
174F	GMB-1-MC	A32
174FVB-PL	GMB-1-MC-FB	A32
175F	GDB-1-MC	A34
175FVB	GDB-1-MC-FB	A34
180-1/2	WDHB-1-50	A29
180A	WHBC-B	A29
180G	WHBC-GFI	A29
180T	WHBC-TS	A29
180W	WHBC-DR	A29
180X	WHBC-SR	A29
18LESNX	GMB-MC-NO	A34
222LE	GB-1-NE	A31
222NL	GB-1-B	A31
222-OW	TG-1	A31
222VB-PL	GB-1-FB	A31
2G-5075	SB-2	A25
2GC-75	SR-2	A27
333D	GDB-1	A34
333D-LE	GDB-1-NE	A34
333LE	GMB-1-NE	A32
333VB	GMB-1-FB	A32
384D	GDB-1-NM	A34
384-DLE	GDB-1-NE	A34
384D-NL	GDB-1-NM-B	A34
384D-VBPL	GDB-1-NM-FB	A34
384LES-VB	GB-1-NM-FB	A31
384NL	GB-1-NM-B	A31
384-OW	TG-1-NM	A31
384VB-PL	GB-1-NM-FB	A31
384VB-PL2G	GMB-2-NM-FB	A32
388HB	GBV-OW	A30
388LE-OR-44LE	GBV-NE	A30
388LR-OR-44LR	GBV	A30
388NL-OR-44NL	GBV-B	A30
388-OR-44	GBV	A30
388-OR-44VB	GBV-FB	A30
389VB	GMB-1-NM-FB	A32
3G-5075	SB-3	A25
3GC-75	SR-3	A27
3O-1/2	3RB-50	A2
3OE-1/2	3RB-50-EXT	A2
4CL	4PB	A2
4CS-1/2	DHB-1-50	A28
4CS-3/4	DHB-1-75	A28
4CSE-1/2	HB-1-50-EXT	A28
4CSL-1/2	DHSSB-1-50	A28
4CSLS-1/2	HSB-1-50	A28
4CSVB-1/2	HB-1-50-FB	A28
4CSX-1/2-PL	HB-1-MKO-AB	A28
4G-5075	SB-4	A25
4GC-75	SR-4	A27
4O-1/2	D4RB-50	A3
4O-3/4	D4RB-75	A3
4OD-1/2	4RDB-MKO	A4
4OD-3/4	4RDB-MKO	A4
4OD-SPL	4RDB-MKO	A4
4OE-1/2	4RB-50-EXT	A3

APPLETON	ORBIT	PAGE
4OE-SPL	4RB-MKO-EXT	A3
4OJB-1/2	4RB-50-LB	A3
4O-SPL	D4RB-50/75	A3
4OVG-1/2	4RDB-MKO-FB	A4
4S-1/2	4SB-50	A7
4S1/2-DR	D4SB-50	A6
4S1/2-SB2-1/2	4SB-MKO-MS	A7
4S1/2-SB3-5/8	4SB-MKO-MS	A7
4S-3/4	4SB-75	A7
4S384-FR	D4SB-75	A6
4SAB-EK	4SB-MKO-WB	A7
4SB-EK	4SB-MKO-B	A7
4SB-SPL-SB3-5/8	4SB-MKO-MS	A7
4SD-1	4SDB-100	A9
4SD-3/4	4SDB-75	A9
4SD-EK	4SDB-MKO	A9
4SDJ-EK-VG	5SDB-MKO-FB	A16
4SD-SPL	4SDB-50/75	A9
4SDVB-EK-PL	4SDB-MKO-FB	A9
4SE-1/2	4SB-50-EXT	A7
4SE-3/4	4SB-MKO-EXT	A7
4SEK	4SB-MKO	A7
4SES	4SB-50/75-EXT	A7
4SJ-3/4	5SSB-MKO	A15
4SJD-1	5SDB-100	A16
4SJD-1/2-3/4	5SDB-50/75-EXT	A16
4SJD-1-1/4	5SDB-125	A16
4SJD-1-VB	5SDB-100-FB	A16
4SJD-3/4	5SDB-75	A16
4SJD-3/4-1	5SDB-75/100	A16
4SJD-EK	5SDB-MKO	A16
4SJ-EK	5SSB-MKO	A15
4SL-1/2	D4SSB-50	A6
4SOB-ED	4SB-MKO-OB	A7
4SRAB-EK	4SB-NM-WB	A8
4SRB-EK	4SB-NM-B	A8
4SRD	4SDB-NM	A10
4SR-EK	4SB-NM	A8
4SR-SB2-1/2	4SB-NM-MS	A8
4SR-SB-5/8	4SB-NM-MS	A8
4SRVB-EK-PL	4SB-NM-FB	A8
4SSBE-SPL	4SB-MKO-EHB	A7
4SSL-1/2	HDB-1-50	A29
4SSL-3/4	HDB-1-MKO	A29
4SSLE-1/2	HSB-1-50-EXT	A28
4SSLB-1/2	HDB-1-50-FB	A29
4SSLB-1/2PL	HDB-1-MKO-AB	A29
4S-SPL	4SB-50/75	A7
4S-SPL-DR	D4SB-50/75	A6
4S-SPL-SB2-1/2	4SB-MKO-MS	A7
4SVB3/4PL	4SB-75-FB	A7
4SVB-EK-PL	4SB-MKO-FB	A7
4SXAB-EK	4SB-MC-WB	A8
4SXB-EK-PL	4SB-MC-B	A8
4SXD	4SDB-MC	A10
4SXDVB-PL	4SDB-MC-FB	A10
4SX-EK	4SB-MC	A8
4SX-SB2-1/2	4SB-MC-MS	A8
4SX-SB3-5/8	4SB-MC-MS	A8
4SXVB-EK-PL	4SB-MC-FB	A8

APPLETON	ORBIT	PAGE
510L	3PB-NM	A2
510LC	3PB-NM	A2
547-200	42200	A12
551KDJB	4RDB-MC-LB	A4
551L	4RB-MC	A4
551LJB	4RB-MC-LB	A4
560L	3RB-NM	A2
560LVB	3RB-NM-FB	A2
561KDJB	4RDB-NM-LB	A4
561LD	4RDB-NM	A4
561LJB	4RB-NM-LB	A3
561LVB	4RB-NM-FB	A3
561LXE	4RB-NM-E	A3
561N	4RB-NM	A3
5G-5075	SB-5	A25
5GC-75	SR-5	A27
6G-5075	SB-6	A25
6GC-75	SR-6	A27
7G-5075	SB-7	A25
7GC-75	SR-7	A27
8301A	3RBC	A2
8365N	4402	A14
8371N	4422	A14
8373N	4424	A14
8409A	43050	A11
8419LR	4RC-SR	A5
8420LR	4RC-DR	A5
846-150	41150	A12
8461A	43050	A11
8461B	43075	A11
8461C	43100	A11
8461D	43125	A11
8461E	43000	A11
846-200	41200	A12
8466A	41100	A12
8468A	41050	A12
8468B	41025	A12
8468C	41058	A12
8468F	41000	A12
8468WB	41025	A12
8469A	42100	A12
8469B	42125	A12
8470A	42050	A12
8470B	42025	A12
8470C	42058	A12
8470F	42000	A12
8470WB	42025	A12
847-150	42150	A12
8484A	5514	A19
8484BN	5524	A19
8485A	5514	A19
8485B	51025	A18
8485C	51058	A18
8485D	51100	A18
8485E	51125	A18
8486A	52050	A18
8486B	52025	A18
8486C	52058	A18
8486D	52100	A18
8486E	52125	A18

Cross Reference

Appleton®

APPLETON	ORBIT	PAGE
8486F	52000	A18
8487K	5BCK	A17
8488A	53050	A17
8488B	53058	A17
8488C	53075	A17
8488D	53100	A17
8488E	53125	A17
8491N	5502	A19
8492N	5522	A19
8493N	5512	A19
856-150	51150	A18
856-200	51200	A18
857-150	52150	A18
857-200	52200	A18
8G-5075	SB-8	A25
8GC-75	SR-8	A27
GR12	GC	A36
LVP-1	SB-D	A25
LVP-250	MB-D	A22
LVP-350	MB-D	A22
M1-250	MSB-1	A23
M1-350	MB-1	A23
M2-250	MSB-2	A23
M2-350	MB-2	A23
M3-250	MSB-3	A23
M3-350	MB-3	A23
M4-250	MSB-4	A23
M4-350	MB-4	A23
OCB-3/8	CB-BK-STUD	A27
OCF	CB-BK	A27
OCR2	2CB	A27
OCR2-1/2	25CB	A27
OCR3	3CB	A27
OCR3-1/2	35CB	A27
OCR4	4CB	A27
RSRDVB-PL	4SDB-NM-FB	A10
SCR1032-PTL	GS-1032-PT	A36
SCR1032-PTL	GS-1032	A36
SX115-400-1/2	4RB-50-BHA	A3
SX115-551L	4RB-MC-BHA	A4
SX115-561L	4RB-NM-BHA	A3
SX160	BHA-1	A38
SX26	BHA-1C	A38

APPLETON	ORBIT	page
WC1150	RE-1	C5
WC1250	RE-2	C5
WC1350	RE-3	C5
WCB1	1-BC	C4
WCB24	2-BC	C6
WCBR	RBC-4	C11
WCUIU1	WIU-1UD	C2
WCE1	PC-1P	C15
WCUIU1	WIU-1U	C2
WCR150	RC-1	C11

APPLETON (W/P)	ORBIT	PAGE
WCR250	RC-2	C11
WCR350	RC-3	C11
WCT1	1C-SW-NS	C4
WCT115	1C-SW	C4
WDK210	2DB100-7X	C8
WDK275	2DB75-7X	C8
WDM110	1DB100-3	C7
WDM150	1DB50-3	C7
WDM175	1DB75-3	C7
WDP210	2DB100-5	C8
WDP250	2DB50-5	C8
WDP275	2DB75-5	C8
WDX110	1DB100-5X	C7
WDX150	1DB50-5X	C7
WDX175	1DB75-5X	C7
WE1	EXR-1	C10
WE2	EXR-2	C10
WEFX50	EXF50-4	C10
WEFX75	EXF75-4	C10
WERX50	EXR50-4	C11
WERX75	EXR75-4	C11
WHD1	1C-DH	C4
WHG1	1C-GH	C4
WJS1	1C-SH	C4
WL68	HL2	C13
WLI	LH150	C13
WRX50	RB50-5	C11
WRX75	RB75-5	C11
WSK250	2B50-7X	C8
WSK275	2B75-7X	C8
WSL150	1B50-4	C7
WSL175	1B75-4	C7
WSL250	2B50-4	C8
WSL275	2B75-4	C8
WSM110	1B100-3	C7
WSM150	1B50-3	C7
WSM175	1B75-3	C7
WSM210	2B100-3	C8
WSM250	2B50-3	C8
WSM275	2B75-3	C8
WSP150	1B50-5	C7
WSP175	1B75-5	C7
WSP250	2B50-5	C8
WSP275	2B75-5	C8
WSR250	2B50-6X	C8
WSR275	2B75-6X	C8
WST250	2B50-7	C8
WST275	2B75-7	C8
WSX150	1B50-5X	C7
WSX175	1B75-5X	C7
WSX250	2B50-5X	C8
WSX275	2B75-5X	C8
WVD1	1C-DH	C4
WVDD2	2C-2D	C6
WVDG2	2C-GD	C6
WVDL1	1CL-DV	C5
WVG1	1C-GV	C4
WVG2	2C-2G	C6
WVP161	1C-PO20	C4
WVP211	1C-PO40	C4

APPLETON (W/P)	ORBIT	PAGE
WVP21L1	1C-U	C3
WVS1	1C-SV	C4
WVSD2	2C-SD	C6
WVSG2	2C-GS	C6
WVSS2	2C-2S	C6
WVT215	2C-2SW	C6

INDUSTRY CROSS REFERENCES

Crouse-Hinds/Thepitt

X9

Thepitt

THEPITT	ORBIT	PAGE
180F	SC-50	D27
280F	SC-75	D27
380F	SC-100	D27
480F	SC-125/150	D27
680F	SC-200	D27
C1089	C-400	D24
C18	MC-50	D27
C19	C-50	D24
C28	MC-75	D27
C29	C-75	D24
C38	MC-100	D27
C39	C-100	D24
C448	MC-125	D27
C49	C-125	D24
C58	MC-150	D27
C59	C-150	D24
C68	MC-200	D27
C69	C-200	D24
C889	C-250	D24
C989	C-300	D24
GASK806N	G-200	D25
GASK808N	G-250/300	D25
GASK809N	G-350/400	D25
GASK851N	G-50	D25
GASK852N	G-75	D25
GASK853N	G-100	D25
GASK854N	G-125/150	D25
LB108	MLB-400	D26
LB1089	LB-400	D23
LB18	MLB-50	D26
LB19	LB-50	D23
LB28	MLB-75	D26
LB29	LB-75	D23
LB38	MLB-100	D26
LB39	LB-100	D23
LB448	MLB-125	D26
LB49	LB-125	D23
LB58	MLB-150	D26
LB59	LB-150	D23
LB68	MLB-200	D26
LB69	LB-200	D23
LB78	MLB-250	D26
LB888	MLB-300	D26
LB889	LB-250	D23
LB989	LB-300	D23
LL1089	LL-400	D23
LL18	MLL-50	D26
LL19	LL-50	D23
LL28	MLL-75	D26
LL29	LL-75	D23
LL38	MLL-100	D26
LL39	LL-100	D23
LL448	MLL-125	D26
LL49	LL-125	D23
LL58	MLL-150	D26
LL59	LL-150	D23
LL68	MLL-200	D26
LL69	LL-200	D23
LL889	LL-250	D23
LL989	LL-300	D23

THEPITT	ORBIT	PAGE
LR1089	LR-400	D24
LR18	MLR-50	D26
LR19	LR-50	D24
LR28	MLR-75	D26
LR29	LR-75	D24
LR38	MLR-100	D26
LR39	LR-100	D24
LR448	MLR-125	D26
LR49	LR-125	D24
LR58	MLR-150	D26
LR59	LR-150	D24
LR68	MLR-200	D26
LR69	LR-200	D24
LR889	LR-250	D24
LR989	LR-300	D24
T1089	T-400	D25
T18	MT-50	D27
T19	T-50	D25
T28	MT-75	D27
T29	T-75	D25
T38	MT-100	D27
T39	T-100	D25
T448	MT-125	D27
T49	T-125	D25
T58	MT-150	D27
T59	T-150	D25
T68	MT-200	D27
T69	T-200	D25
T889	T-250	D25
T989	T-300	D25
TP100	GESB-1-NM	A30
TP106	GESB-1-MC	A30
TP114	GESB-1	A30
TP116	GSB-1-NM	A30
TP120	GSB-1-MC	A30
TP130	GSB-1	A30
TP131	GSB-1-OW	A30
TP134	GBV-NE	A30
TP137	GBV-OW	A30
TP138	GBV	A30
TP162	GB-1-NM	A31
TP163	GB-1-NM-OW	A31
TP164	GB-1-NM-B	A31
TP170	GB-1-NM-FB	A31
TP178	GB-1-MC	A31
TP179	GB-1-MC-OW	A31
TP180	GB-1-MC-B	A31
TP184	GB-1-MC-FB	A31
TP210 (S)	GMB-NM-NO	A34
TP213 (S)	GMB-MC-NO	A34
TP214	GB-1-NE	A31
TP217	TG-1	A31
TP218	GB-1	A31
TP220	GB-1-B	A31
TP222	GB-1-FB	A31
TP224	GB-1-OW	A31
TP236	GDB-1-NE	A34
TP239	GDB-1-NM	A34
TP241	GDB-1-NM-B	A34
TP243	GDB-1-NM-FB	A34

THEPITT	ORBIT	PAGE
TP246	GDB-1-MC-FB	A34
TP249	GDB-1-MC	A34
TP252	GDB-1	A34
TP256	3RB-50	A2
TP257	3RB-50-FB	A2
TP258	3RB-50-EXT	A2
TP259	3RB-NM-FB	A2
TP260	3RB-NM	A2
TP266	3PB-NM	A2
TP267	4PB-NM	A2
TP269	4PB	A2
TP270	3RBC	A2
TP272	3RBC	A2
TP274	D4RB-50	A3
TP275	FSB	A1
TP276	D4RB-50/75	A3
TP278	D4RB-75	A3
TP280	4RB-50-LB	A3
TP282	4RB-50-FB	A3
TP284	4RB-50-EXT	A3
TP286	4RB-MKO-EXT	A3
TP292 (S)	4RDB-MKO	A4
TP300	4RB-NM	A3
TP301	FS4PB	A1
TP302	4RB-NM-LB	A3
TP304	4RB-NM-FB	A3
TP306	4RB-NM-E	A3
TP310	4RB-MC	A4
TP312	4RB-MC-LB	A4
TP314	4RB-MC-FB	A4
TP315	FSB-NBH	A1
TP317	4RDB-MC	A4
TP322	4RBC	A5
TP326	4R058	A5
TP328	4RBC	A5
TP331	4R075	A5
TP332	4R050	A5
TP333	4R100	A5
TP334	4RC-SR	A5
TP335	4RC-TS	A5
TP336	4RC-DR	A5
TP337	4R000	A5
TP338	4RDB-MC-FB	A4
TP354	BHA-1	A38
TP365	4SDB-100-FB	A9
TP368	4RB-MC-BHA	A4
TP372	4RB-50-BHA	A3
TP376	4RB-NM-BHA	A3
TP379	FSB-OBH	A1
TP390	D4SDB-CKO-FB	A6
TP391	DHB-2-FB	A22
TP395	DHB-2	A22
TP403	4SDB-MKO	A9
TP404	4SB-MKO	A7
TP405	D4SB-CKO	A6
TP406	D4SB-CKO-FB	A6
TP408	D4SSB-50	A6
TP410	D4SB-50	A6
TP412	D4SB-75	A6
TP413	D4SB-50-FB	A6

THEPITT	ORBIT	PAGE
TP414	D4SB-50/75	A6
TP420	4SDB-50-FB	A9
TP421	D4SB-50/75-FB	A6
TP422	4SB-MKO-EHB	A7
TP424	4SB-50-EXT	A7
TP425	4SB-MKO-FB	A7
TP427	4SB-50-FB	A7
TP428	4SB-50/75-EXT	A7
TP430	D4SDB-50	A6
TP431	4SDB-MC	A10
TP432	4SDB-75	A9
TP433	4SB-MKO-EXT	A7
TP436	4SDB-100	A9
TP437	4SDB-MKO-WB	A9
TP438	D4SDB-CKO	A6
TP439	4SDB-MC-WB	A10
TP441	D4SDB-50-FB	A6
TP444	4SB-NM	A8
TP445	4SB-NM-WB	A8
TP446	4SB-NM-B	A8
TP448	4SB-NM-FB	A8
TP450	4SDB-NM	A10
TP451	4SDB-50/75-FB	A9
TP452	4SDB-NM-FB	A10
TP454	4SB-MC	A8
TP455	4SDB-NM-WB	A10
TP456	4SB-MC-B	A8
TP458	4SB-MC-FB	A8
TP461	4SB-MC-WB	A8
TP472	4BC	A11
TP474	43000	A11
TP475	43075	A11
TP476	43050	A11
TP477	43058	A11
TP478	4BCK	A11
TP479	43100	A11
TP480	41000	A12
TP482	41025	A12
TP483	43125	A11
TP484	41050	A12
TP486	41075	A12
TP488	41100	A12
TP489	41058	A12
TP490	41125	A12
TP494	42000	A12
TP496	42025	A12
TP498	42050	A12
TP499	42058	A12
TP500	42075	A12
TP501	42125	A12
TP502	42100	A12
TP503	4400	A14
TP504	4413	A14
TP506	4412	A14
TP507	4403	A14
TP508	4411	A14
TP509	4407	A14
TP510	4422	A14
TP511	4444	A14
TP512	4401	A14

Cross Reference

Thepitt

THEPITT	ORBIT	PAGE
TP513	4404	A14
TP514	4405	A14
TP515	4414	A14
TP516	4402	A14
TP517	4424	A14
TP518	4408	A14
TP519	4406	A14
TP528 (S)	41150	A12
TP529 (S)	51150	A18
TP530 (S)	41200	A12
TP531 (S)	51200	A18
TP540 (S)	42150	A12
TP541 (S)	52150	A18
TP542 (S)	42200	A12
TP543 (S)	52200	A18
TP549	5SSB-MKO	A15
TP550	5SSB-MKO-EXT	A15
TP553	5SDB-50-FB	A16
TP556	D5SDB-50/75	A15
TP557	D5SDB-50/75-FB	A15
TP558	5SDB-75/100	A16
TP559	5SDB-75/100-FB	A16
TP560	5SDB-100	A16
TP561	5SDB-100-FB	A16
TP562	5SDB-125	A16
TP563	D5SDB-CKO	A15
TP564	5SDB-50/75-EXT	A16
TP568	5BC	A17
TP569	53050	A17
TP570	53058	A17
TP571	53075	A17
TP572	5BCK	A17
TP573	53100	A17
TP574	51025	A18
TP575	53125	A17
TP576	51050	A18
TP578	51058	A18
TP579	51075	A18
TP580	51100	A18
TP582	51125	A18
TP583	52025	A18
TP584	52050	A18
TP586	52075	A18
TP587	52058	A18
TP588 (S)	HSB-1-50	A28
TP589	52100	A18
TP590	52000	A18
TP591	HSB-1-50-B	A28
TP592	HSB-1-50-EXT	A28
TP593	52125	A18
TP594	DHB-1-50	A28
TP596	DHB-1-75	A28
TP598	HB-1-50-FB	A28
TP600	HB-1-50-EXT	A28
TP602	HB-1-MKO-EXT	A28
TP604 (S)	HDB-1-50	A29
TP605	HDB-1-50-FB	A29
TP606	HDB-1-MKO	A29
TP608	HBC-B	A29
TP610	HBC-PO	A29

THEPITT	ORBIT	PAGE
TP612	HBC-SR	A29
TP613	HBC-GFI	A29
TP614	HBC-BK	A29
TP616	HBC-DR	A29
TP618	HBC-TS	A29
TP620	2CB	A27
TP622	25CB	A27
TP628	3CB	A27
TP629	SB-2	A25
TP630	SB-3	A25
TP631	SB-4	A25
TP632	MSB-3-FB	A22
TP633	MSB-4-FB	A22
TP636	35CB	A27
TP640	SB-5	A25
TP641	SB-6	A25
TP644	4CB	A27
TP647	DHSSB-1-50	A28
TP648	CB-BK	A27
TP649	CB-B	A27
TP650	CB-BK-STUD	A27
TP651	OWG	A38
TP653	SR-3	A27
TP655	SR-4	A27
TP657	SR-2	A27
TP659	SP-1	A39
TP661	SR-5	A27
TP662	GMB-1-NM	A32
TP664	GMB-1-NM-FB	A32
TP667	SR-6	A27
TP668	GMB-1-MC	A32
TP670	GMB-1-MC-FB	A32
TP672	GMB-1-NE	A32
TP676	GMB-1	A32
TP680	GMB-1-FB	A32
TP682	MSB-1	A23
TP683	MSB-2	A23
TP684	MSB-3	A23
TP685	MSB-4	A23
TP686	MSB-5	A23
TP687	MSB-6	A23
TP690	MB-1	A23
TP691	MB-2	A23
TP692	MB-3	A23
TP693	MB-4	A23
TP694	MB-5	A23
TP695	MB-6	A23
TP7010	1B50-3	C7
TP7011	1B50-3-W	C7
TP7012	1B50-3-BR	C7
TP7018	1B75-3	C7
TP7026	1B50-4	C7
TP703	GS-1032-PT	A36
TP7034	1B75-4	C7
TP704	GS-1032	A36
TP7042	1B50-5	C7
TP7050	1B75-5	C7
TP7058	1B50-5X	C7
TP706	GC	A36
TP7066	1B75-5X	C7

THEPITT	ORBIT	PAGE
TP7074	1DB50-4	C7
TP7074	1DB50-3	C7
TP7078	1DB75-4	C7
TP7078	1DB75-3	C7
TP708	SBS	A36
TP7082	1DB100-3	C7
TP7086	2B50-3	C8
TP709	SB-EXT	A36
TP7090	2B75-3	C8
TP7094	2B50-4	C8
TP7098	2B75-4	C8
TP7102	2B50-5	C8
TP7106	2B75-5	C8
TP7110	2B50-7	C8
TP7114	2B75-7	C8
TP7118	2B50-5X	C8
TP7120	EXR-1	C10
TP7122	2B75-5X	C8
TP7123	EXR-2	C10
TP7126	2DB50-5	C8
TP7130	2DB75-5	C8
TP7134	2DB100-5	C8
TP7137	2DB75-7X	C8
TP7142	2DB100-7X	C8
TP7143	3DB75-7	C9
TP7144	3DB100-7	C9
TP7146	RB50-5	C11
TP7148	RB50-5-W	C11
TP7149	RB50-5-BR	C11
TP7150	RB75-5	C11
TP7158	RBC-4	C11
TP7163	LH150	C13
TP7164	LH150-W	C13
TP7165	LH150-BR	C13
TP7166	LH150-SG	C13
TP7173	EXB50-4	C10
TP7174	EXB75-4	C10
TP7176	WG-38	C14
TP7177	EXB50-6	C10
TP7178	HL2-GY	C13
TP7186	HL2-BK	C13
TP7199	1C-DV	C4
TP720	5501	A19
TP7207	1C-DH	C4
TP7208	1C-DH-W	C4
TP7209	1C-DH-BR	C4
TP7210	1C-PO20	C4
TP7218	1C-PO40	C4
TP722	5502	A19
TP7220	2C-2S	C6
TP7224	2C-SD	C6
TP7228	2C-2D	C6
TP7236	1C-GH	C4
TP7237	1C-GH-W	C4
TP7238	1C-GH-BR	C4
TP724	5503	A19
TP7240	1C-GV	C4
TP7241	1C-GV-W	C4
TP7242	1C-GV-BR	C4
TP7244	2C-GS	C6

THEPITT	ORBIT	PAGE
TP7248	2C-GD	C6
TP7252	2C-2G	C6
TP7256	1C-SW-NS	C4
TP726	5511	A19
TP7260	1C-SW	C4
TP7272	2C-2SW-BR	C6
TP7272	2C-2SW-W	C6
TP7272	2C-2SW	C6
TP728	5522	A19
TP7292	1-BC-G	C4
TP7294	1-BC-BR	C4
TP7296	2-BC-G	C6
TP730	5505	A19
TP7300	RC-1	C11
TP7301	RC-1-W	C11
TP7302	RC-1-BR	C11
TP7304	RC-2	C11
TP7308	RC-3	C11
TP7312	RE-1	C5
TP7313	RE-1-W	C5
TP7314	RE-1-BR	C5
TP7316	RE-2	C5
TP732	5507	A19
TP7320	RE-3	C5
TP7321	RE-3-W	C5
TP7322	RE-3-BR	C5
TP734	5508	A19
TP736	5506	A19
TP736	5506	A19
TP738	5504	A19
TP738	5504	A19
TP802	4M2-B	A26
TP802	4M2-B	A26
TP803	4M3-B	A26
TP803	4M3-B	A26
TP804	4M4-B	A26
TP804	4M4-B	A26
TP805	4M5-B	A26
TP805	4M5-B	A26
TP806	4M6-B	A26
TP806	4M6-B	A26
TP820, TP821	MB-D	A22
TP820, TP821	MB-D	A22
TP860	4SP-100	A12
TP860	4SP-100	A12
TP861	4SP-200	A12
TP861	4SP-200	A12
TP862	4SDP-100	A12
TP862	4SDP-100	A12
TP863	4SDP-200	A12
TP863	4SDP-200	A12
TP876	SB-D	A25
TP876	SB-D	A25
TP9293	1-BC-W	C4
TP9293	1-BC-W	C4

INDUSTRY CROSS REFERENCES

Unity (A Hubbell Company)

X11

UNITY	ORBIT	PAGE	UNITY	ORBIT	PAGE	UNITY	ORBIT	PAGE	UNITY	ORBIT	PAGE
V101	GESB-1	A30	V304R-18NAO	4RB-NM-BHA	A3	V508R	4RC-SR	A5	Z302RL	3RB-NM	A2
V102	GESB-1-NM	A30	V304RA	4RB-NM-FB	A3	V508T	4RC-TS	A5	Z330-3/4	GDB-1	A34
V103	GB-1	A31	V304RC	4RB-NM-LB	A3	V509	4RBCK	A5	Z330N-3/4	GDB-1-NE	A34
V103A	GB-1-FB	A31	V304RD	4RDB-NM	A4	V509K	CB-BK	A27	Z350D	4SDB-MKO	A9
V103B	GB-1-B	A31	V304RDA	4RDB-NM-FB	A4	V524	41150	A12	Z350DM	4SDB-MKO-WB	A9
V103K	GB-1-OW	A31	V304RDC	4RDB-NM-LB	A4	V525	41200	A12	Z352	D4SSB-50	A6
V103M	GB-1-FB	A31	V304RE	4RB-NM-E	A3	V55	SP-1	A39	Z354RD	4SDB-NM	A10
V103N	GB-1-NE	A31	V304RL	4RB-NM	A3	V554	4BC	A11	Z354RDM	4SDB-NM-FB	A10
V104	GSB-1	A30	V304X	4RB-MC	A4	V555	42000	A12	Z354XD	4SDB-MC	A10
V104K	GSB-1-OW	A30	V304X-18N	4RB-MC-BHA	A4	V557	43050	A11	Z354XDM	4SDB-MC-FB	A10
V107	GBV	A30	V304XA	4RB-MC-FB	A4	V558	41000	A12	Z356	4SB-MKO-EHB	A7
V107A	GBV-FB	A30	V304XC	4RB-MC-LB	A4	V559	41025	A12	Z42	SBS	A36
V107B	GBV-B	A30	V311R	GDB-1-NM	A34	V560	41050	A12	Z453-SP	2CB	A27
V107K	GBV-OW	A30	V3131RA	GDB-1-NM-FB	A34	V561-	41075	A12	Z454S-SP	3CB	A27
V107N	GBV-NE	A30	V330-1/2	GDB-1	A34	V561-5/8	41058	A12	Z454-SP	25CB	A27
V108R	GB-1-NM	A31	V330N	GDB-1-NE	A34	V562	41100	A12	Z456-SP	35CB	A27
V108RA	GB-1-NM-FB	A31	V331RB	GDB-1-NM-B	A34	V563	41125	A12	Z457-XP	4CB	A27
V108RB	GB-1-NM-B	A31	V331X	GDB-1-MC	A34	V564	4BCK	A11	Z50	SB-EXT	A36
V108RK	GB-1-NM-OW	A31	V331XA	GDB-1-MC-FB	A34	V565	42025	A12	Z504SW	SCR-75	A5
V108X	GB-1-MC	A31	V331XM	GDB-1-MC-FB	A34	V566	42050	A12	Z507-1	4R100	A5
V108XA	GB-1-MC-FB	A31	V350	4SB-MKO	A7	V567	42075	A12	Z507-3/4	4R075	A5
V108XB	GB-1-MC-B	A31	V350A	4SB-MKO-WB	A7	V567-5/8	42058	A12	Z507-5/8	4R058	A5
V108XK	GB-1-MC-OW	A31	V350B	4SB-MKO-AB	A7	V568	42100	A12	Z534	42150	A12
V108XM	GB-1-MC-FB	A31	V350-EXT	4SB-MKO-EXT	A7	V570-BC	4401	A14	Z535	42200	A12
V109R	GSB-1-NM	A30	V350M	4SB-MKO-FB	A7	V571-BC	4408	A14	Z540	51150	A18
V109X	GSB-1-MC	A30	V353	D4SB-50/75	A6	V572-BC	4411	A14	Z542	51200	A18
V18NA	BHA-1	A38	V353D	D4SDB-CKO	A6	V573-BC	4412	A14	Z546	52150	A18
V18NAO	BHA-1C	A38	V354-3/4	D4SB-75	A6	V574-BC	4422	A14	Z548	52200	A18
V199	HSB-1-50	A28	V354D	D4SDB-50	A6	V575-BC	4403	A14	Z554SW	SCR-75	A5
V200B	HSB-1-50-B	A28	V354D-1	4SDB-100	A9	V576-BC	4405	A14	Z557-1	43100	A11
V200-EXT	HSB-1-50-EXT	A28	V354D-3/4	D4SDB-75	A6	V576-BC	4406	A14	Z557-1-1/4	43100	A11
V201	DHB-1-50	A28	V354R	4SB-NM	A8	V577-BC	4407	A14	Z557-3/4	43075	A11
V201-3/4	DHB-1-75	A28	V354RA	4SB-NM-WB	A8	V580-BC	4404	A14	Z557-5/8	43058	A11
V201A	HB-1-50-FB	A28	V354RB	4SB-NM-B	A8	V581-BC	4413	A14	Z569	42125	A12
V202	HDB-1-50	A29	V354RM	4SB-NM-FB	A8	V582-BC	4414	A14	Z585	52075	A18
V202A	HDB-1-50-FB	A29	V354W-3/4	4SB-75	A7	V583-BC	4424	A14	Z586	52050	A18
V203	WDHB-1-50	A29	V354W-3/4	D4SB-50	A6	V584	5BC	A17	Z586-5/8	52058	A18
V208RA	GMB-2-NM-FB	A32	V354X	4SB-MC	A8	V594	5BCK	A17	Z587	53050	A17
V250	HBC-SR	A29	V354XA	4SB-MC-WB	A8	V602	4PB	A2	Z587-5/8	53058	A17
V251	HBC-PO	A29	V354XB	4SB-MC-B	A8	V636	5SSB-MKO	A15	Z588	4444	A14
V252	HBC-DR	A29	V354XM	4SB-MC-FB	A8	V6363-EXT	5SSB-MKO-EXT	A15	Z589	51025	A18
V254	HBC-B	A29	V363D	5SDB-50	A16	V704	3PB-NM	A2	Z590	51050	A18
V255	HBC-BK	A29	V363D-3/4-1	5SDB-75/100	A16	VQB	FSB	A1	Z590-5/8	51058	A18
V261	WHBC-SR	A29	V363D-EXT	5SDB-50/75-EXT	A16	VQFH	FSB-OBH	A1	Z591	51075	A18
V262	WHBC-DR	A29	V364	5SSB-MKO	A15	VQH	FSB-NBH	A1	Z592	51100	A18
V263	WHBC-TS	A29	V364-1-1/4	5SDB-125	A16	VQPB48	FS4PB	A1	Z593	51125	A18
V264	WHBC-B	A29	V364-3/4	5SSB-MKO	A15	Z K-CLIP	OWG	A38	Z602R	4PB-NM	A2
V301	3RB-50	A2	V364D	5SDB-50	A16	Z102X	GESB-1-MC	A30	Z607	MSB-1	A23
V301-EXT	3RB-50-EXT	A2	V364D-1	5SDB-100	A16	Z1032	GS-1032	A36	Z608	MSB-2	A23
V303	D4RB-50/75	A3	V364D-3/4	5SDB-MKO	A16	Z103TG	TG-1	A31	Z609	MSB-3	A23
V303D	4RDB-MKO	A4	V373D	DHB-2	A22	Z108RTG	TG-1-NM	A31	Z609M	MSB-3-FB	A22
V303-EXT	4RB-MKO-EXT	A3	V373DA	DHB-2-FB	A22	Z108XTG	TG-1-MC	A31	Z610	MSB-4	A23
V304	D4RB-50	A3	V374DA	DHB-2-FB	A22	Z158WN	GMB-NM-NO	A34	Z610M	MSB-4-FB	A22
V304-18N	4RB-50-BHA	A3	V404	3RBC	A2	Z162	GMB-1-NM	A32	Z611	MB-1	A23
V304-3/4	D4RB-75	A3	V408D	3RC-DR	A2	Z164	GMB-1-NM-FB	A32	Z611G	MBG-1	A23
V304A	4RB-50-FB	A3	V408T	3RC-TS	A2	Z168	GMB-1-MC	A32	Z612	MB-2	A23
V304C	4RB-50-LB	A3	V409	3RBCK	A2	Z170	GMB-1-MC-FB	A32	Z613	MB-3	A23
V304D	4RDB-MKO	A4	V504	4RBC	A5	Z180	GMB-1-FB	A32	Z614	MB-4	A23
V304-EXT	4RB-50-EXT	A3	V507	4R050	A5	Z202-3/4	HDB-1-MKO	A29	Z615	MB-5	A23
V304R-18NAO	4RB-NM-BHA	A3	V508D	4RC-DR	A5	Z302RA	3RB-NM-FB	A2	Z632	SB-2	A25

UNITY	ORBIT	PAGE
Z633	SB-3	A25
Z634	SB-4	A25
Z635	SB-5	A25
Z636	SB-6	A25
Z640	SB-D	A25
Z642	SR-2	A27
Z643	SR-3	A27
Z644	SR-4	A27
Z645	SR-5	A27
Z646	SR-6	A27
Z670	5501	A19
Z671	5502	A19
Z672	5511	A19
Z673	5512	A19
Z674	5522	A19
Z675	5503	A19
Z676	5505	A19
Z677	5506	A19
Z678	5507	A19
Z679	5508	A19
Z692	4M2-B	A26
Z693	4M3-B	A26
Z694	4M4-B	A26
Z695	4M5-B	A26
Z696	4M6-B	A26
Z712	GMB-1-NE	A32
Z813	4408	A14
ZG.C.	GC	A36
ZG-S.W.	GS-1032-PT	A36

INDUSTRY CROSS REFERENCES

BWF-Teddico

X13

BWF	ORBIT	PAGE	BWF	ORBIT	PAGE	BWF	ORBIT	PAGE	BWF	ORBIT	PAGE
100-CG	LR-50A	D21	701V	T-75	D25	EX-7V	EXR75-4	C11	PO-16V	1C-PO20	C4
100V	LR-50	D24	702-CG	T-100A	D22	EXF5-2V	EXF50-2	C10	PO-17V	1C-PO30	C4
101-CG	LR-75A	D21	702V	T-100	D25	EXF75-2V	EXF75-2	C10	PO-50V	1C-PO40	C4
101V	LR-75	D24	703V	T-125	D25	EXR-1V	EXR-1	C10	Q1VAB	HL38-BR	H5
102-CG	LR-100A	D21	704V	T-150	D25	EXR-2V	EXR-2	C10	Q1VB	HL38-BK	H5
102V	LR-100	D24	705V	T-200	D25	FC-261V	2C-2D	C6	Q1VW	HL38-W	H5
103V	LR-125	D24	706V	T-250	D25	FC-271V	2C-DH	C6	RB-5AV	RB50-5-BR	C11
104V	LR-150	D24	707V	T-300	D25	FC-281V	2C-2S	C6	RB-5V	RB50-5	C11
105V	LR-200	D24	709V	T-400	D25	FC-291V	2C-SD	C6	RB-5WV	RB50-5-W	C11
106V	LR-250	D24	B5-22V	1B50-5	C7	FC-61AV	1C-DV-BR	C4	RB-7V	RB75-5	C11
107V	LR-300	D24	B5-22XV	1B50-5X	C7	FC-61V	1C-DV	C4	RBCV	RBC-4	C11
109V	LR-400	D24	B5-2AV	1B50-4-BR	C7	FC-61WV	1C-DV-W	C4	RC-1AV	RE-1-BR	C5
200-CG	LL-50A	D21	B5-2V	1B50-4	C7	FC-71AV	1C-SV-BR	C4	RC-1V	RE-1	C5
200V	LL-50	D23	B5-2WV	1B50-4-W	C7	FC-71H	1C-SH	C4	RC-1WV	RE-1-W	C5
201-CG	LL-75A	D21	B-5AV	1B50-3-BR	C7	FC-71V	1C-SV	C4	RC-2V	RE-2	C5
201V	LL-75	D23	B-5V	1B50-3	C7	FC-71V	1CL-SV	C5	RC-3AV	RE-3-BR	C5
202-CG	LL-100A	D21	B-5WV	1B50-3-W	C7	FC-71WV	1C-SV-W	C4	RC-3V	RE-3	C5
202V	LL-100	D23	B75-22V	1B75-5	C7	FC-81AV	1C-DH-BR	C4	RC-3WV	RE-3-W	C5
203V	LL-125	D23	B75-22XV	1B75-5X	C7	FC-81V	1C-DH	C4	RGV	G-R	C11
204V	LL-150	D23	B75-2AV	1B75-4-BR	C7	FC-81WV	1C-DH-W	C4	SP	SW-SP	C14
205V	LL-200	D23	B75-2V	1B75-4	C7	FCL-61V	1CL-DV	C5	TGB-54V	2B50-4	C8
206V	LL-250	D23	B75-2WV	1B75-4-W	C7	FG-1DCAV	1C-GH-BR	C4	TGB-55V	2B50-5	C8
207V	LL-300	D23	B-75AV	1B75-3-BR	C7	FG-1DCV	1C-GH	C4	TGB-55XV	2B50-5X	C8
209V	LL-400	D23	B-75V	1B75-3	C7	FG-1DCWV	1C-GH-W	C4	TGB-57V	2B50-7	C8
300-CG	C-50A	D22	B-75WV	1B75-3-W	C7	FGV-1DCAV	1C-GV-BR	C4	TGB-57XV	2B50-7X	C8
300V	C-50	D24	BC-1AV	1-BC-BR	C4	FGV-1DCV	1C-GV	C4	TGB-57XV	2B50-9	C8
301-CG	C-75A	D22	BC-1V	1-BC	C4	FGV-1DCWV	1C-GV-W	C4	TGB-5V	2B50-3	C8
301V	C-75	D24	BC-1WV	1-BC-W	C4	FGV-261V	2C-GD	C6	TGB-75-4V	2B75-4	C8
302-CG	C-100A	D22	BC-2V	2-BC	C6	FGV-291V	2C-GS	C6	TGB-75-5V	2B75-5	C8
302V	C-100	D24	CR-1AV	RC-1-BR	C11	FGV-2DCV	2C-2G	C6	TGB-75-5XV	2B75-5X	C8
303V	C-125	D24	CR-1V	RC-1	C11	FGVL-1DCV	1CL-GV	C5	TGB-75-6XV	2B75-6X	C8
304V	C-150	D24	CR-1WV	RC-1-W	C11	G	G	C14	TGB-75V	2B75-3	C8
305V	C-200	D24	CR-2V	RC-2	C11	G1	SG	C14	TGB-77V	2B75-7	C8
306V	C-250	D24	CR-3AV	RC-3-BR	C11	GD-100	WG-38	C14	TGB-77XV	2B75-7X	C8
307V	C-300	D24	CR-3V	RC-3	C11	H-1AV	LH150-BR	C13	TGB-77XV	2B75-9	C8
309V	C-400	D24	CR-3WV	RC-3-W	C11	H-1V	LH150	C13	TGBGV	G-2	C6
500-SLB	SLB-50	D22	DB-100-22X	1DB100-3	C7	H-1WV	LH150-W	C13	TPOL-60V	2CL-PO60	C6
501-SLB	SLB-75	D22	DB-100-22XV	1DB100-5X	C7	H-92AB	HL2-GY	C13	TS-11AV	1C-SW-BR	C4
502-SLB	SLB-100	D22	DB-5-22V	1DB50-3	C7	H-92B	HL2-BK	C13	TS-11V	1C-SW	C4
503-SLB	SLB-125	D22	DB-5-22V	1DB50-4	C7	H-92W	HL2-W	C13	TS-11V	1C-SW-NS	C4
504-SLB	SLB-150	D22	DB-5-22XV	1DB50-5X	C7	HG-100V	LH150-SG	C13	TS-11WV	1C-SW-W	C4
5050-SLB	SLB-200	D22	DB-75-22X	1DB75-3	C7	HG-100WV	LH150-SG-W	C13	TS-21V	2C-2SW	C6
600-CG	LB-50A	D21	DB-75-22X	1DB75-4	C7	ML	LUG	C14	TS-21V	2C-2SW-BR	C6
600V	LB-50	D23	DB-75-22XV	1DB75-5X	C7	NG-1V	G-50	D25	TS-21V	2C-2SW-W	C6
601-CG	LB-75A	D21	DB-75-22XV	2B100-3	C8	NG-2V	G-75	D25	UBGV	G-1	C4
601V	LB-75	D23	DB-75-22XV	2B100-4	C8	NG-3V	G-100	D25			
602-CG	LB-100A	D21	DB-75-22XV	2B100-5X	C8	NG-4V	G-125/150	D25			
602V	LB-100	D23	DC-1+NG-1	CG-50	D25	NG-5V	G-200	D25			
603-CG	LB-125A	D21	DC-2+NG-2	CG-75	D25	NG-6V	G-250/300	D25			
603V	LB-125	D23	DC-3+NG-3	CG-100	D25	NG-7V	G-350/400	D25			
604-CG	LB-150A	D21	DC-4+NG-4	CG-125/150	D25	P-3	2033	G10			
604V	LB-150	D23	DC-5+NG-5	CG-200	D25	P-3L	2031	G11			
605-CG	LB-200A	D21	DC-6+NG-6	CG-250/300	D25	P-4	2044	G11			
605V	LB-200	D23	DC-6+NG-7	CG-350/400	D25	PB-50	SJB-50/100	C12			
606V	LB-250	D23	DTB100-7XV	2DB100-7X	C8	PB-75	SJB-75/100	C12			
607V	LB-300	D23	DTB100V	2DB100-5	C8	PF-3	2037	G10			
609V	LB-400	D23	DTB-5V	2DB50-5	C8	PF-4	2047	G11			
700-CG	T-50A	D22	DTB75-7XV	2DB75-7X	C8	PL-10	PL-100	C14			
700V	T-50	D25	DTB75V	2DB75-5	C8	PL-5	PL-50	C14			
701-CG	T-75A	D22	EX-5V	EXR50-4	C11	PL-75	PL-75	C14			

CORONA	ORBIT	PAGE
CL301-BK	5010-50PK-BK	G21
CL301-BR	B5010-50PK	G22
CL301-SS	SS5010-50PK	G23
CL301-VG	5010-50PK-VG	G21
CL302-BK	5011-50PK-BK	G21
CL302-BR	B5011-50PK	G22
CL302-SS	SS5011-50PK	G23
CL302-VG	5011-50PK-VG	G21
CL303-BK	5012-50PK-BK	G21
CL303-BR	B5012-50PK	G22
CL303-SS	SS5012-50PK	G23
CL303-VG	5012-50PK-VG	G21
CL305-BK	5110-BK	G26
CL305-NM	FG5110	G26
CL306-BK	5112-BK	G26
CL306-NM	FG5112	G26
CL311-BK	5010AP-BK	G21
CL311-BR	B510	G39
CL311-NM	FG5010AP-BK	G25
CL-311-SS	SS510	G40
CL313-BR	5500	G43
CL320-NM	FG510	G42
CL324-BK	5010-BK	G21
CL324-BR	B5010	G22
CL324-NM	FG5010-BK	G25
CL324-SS	SS5010	G23
CL325-BK	5011-BK	G21
CL325-BR	B5011	G22
CL325-NM	FG5011-BK	G25
CL325-SS	SS5011	G23
CL326-BK	5012-BK	G21
CL326-BR	B5012	G22
CL326-NM	FG5012-BK	G25
CL326-SS	SS5012	G23
CL327-SS	5010R	G27
CL328-SS	5010S	G27
CL331-BR	B5010AP	G22
CL331-SS	SS5010AP	G23
CL332-BK	5011AP-BK	G21
CL332-BR	B5011AP	G22
CL332-NM	FG5011AP-BK	G25
CL332-SS	SS5011AP	G23
CL333-BK	5012AP-BK	G21
CL333-BR	B5012AP	G22
CL333-NB	FG5012AP-BK	G25
CL333-SS	SS5012AP	G23
CL350-BK	7110C-BK	G35
CL350-BZ	7110C-BR	G35
CL350-PB	7110C-AB	G35
CL350-SI	7110C-SS	G35
CL350-WH	7110C-WH	G35
CL351-BK	7112C-BK	G35
CL351-BZ	711C-BR	G35
CL351-PB	7112C-AB	G35
CL351-SI	7112C-SS	G35
CL351-WH	7112C-WH	G35
CL352-BK	7012-BK	G31
CL352-BR	B7012	G31
CL352-BZ	7012-BR	G31
CL352-SS	SS7012	G31

CORONA	ORBIT	PAGE
CL352-WH	7012-WH	G31
CL353-BK	7011-BK	G31
CL353-BR	B7011	G31
CL353-BZ	7011-BR	G31
CL353-SS	SS7011	G31
CL353-WH	7011-WH	G31
CL355-BK	5013-BK	G21
CL355-WH	5013-WH	G21
CL360-AB	B600C-ARB	G34
CL360-SI	B600C-SS	G34
CL361-AB	B601C-ARB	G34
CL361-SI	B601C-SS	G34
CL367-AB	B701C-ARB	G33
CL367-SI	B701C-SS	G33
CL381-BK	9010-BK	G29
CL387-BK	9013-BK	G29
CL502-BK	1020-BK	G7
CL502-BZ	1020-BR	G7
CL502-NM	FG1020-BK	G7
CL502-VG	1020-VG	G7
CL502-WH	1020-WH	G7
CL503-BK	1021-BK	G7
CL503-BZ	1021-BR	G7
CL503-GR	1021-G	G7
CL503-NM	FG1021-BK	G7
CL503-VG	1021-VG	G7
CL503-WH	1021-WH	G7
CL505-BK	S131-BK	G5
CL505-BZ	S131-BR	G5
CL505-GT	S131-SA	G5
CL505-RT	S131-R	G5
CL505-VG	S131-VG	G5
CL506-BK	1091-BK	G8
CL509-BK	6011-BK	G9
CL509-BZ	6011-BR	G9
CL509-VG	6011-VG	G9
CL511-SS	SS110	G6
CL512-SS	SS111	G6
CL515-BK	S130-BK	G5
CL515-BZ	S130-BR	G5
CL515-RT	S130-R	G5
CL515-VG	S130-VG	G5
CL515-WH	S130-WH	G5
CL516-BK	S610-BK	G9
CL516-BZ	S610-BR	G9
CL516-VG	S610-VG	G9
CL516-WH	S610-WH	G9
CL519B-AB	B191-ARB	G2
CL519B-BR	B191-AB	G2
CL521B-BR	B102-AB	G2
CL521C-PC	C101	G2
CL525B-AB	B171-ARB	G4
CL525B-BR	B171-AB	G4
CL545B-AB	B140-ARB	G1
CL545B-BR	B140-AB	G1
CL602-BK	2020-BK	G10
CL602-GR	2020-G	G10
CL602-VG	2020-VG	G10
CL603-BK	2030-BK	G10
CL603-GR	2030-G	G10

CORONA	ORBIT	PAGE
CL603-VG	2030-VG	G10
CL604-BK	2040-BK	G11
CL604-GR	2040-G	G11
CL604-VG	2040-VG	G11
CL616-BK	S215-BK	G18
CL616-BZ	S215-BR	G18
CL616-RT	S215-R	G18
CL616-VG	S215-VG	G18
CL620-BK	3011C-BK	G30
CL624-BK	S225-BK	G19
CL624-BZ	S225-BR	G19
CL624-VG	S225-VG	G19
CL625-BK	S224-BK	G19
CL625-BZ	S224-BR	G19
CL625-VG	S224-VG	G19
CL645B-AB	B183C-ARB	G12
CL649B-AB	B225-ARB	G14
CL650B-AB	B224-ARB	G14
CL655B-AB	B182C-ARB	G12
CL656B-AB	B185C-ARB	G12
CL-658B-AB	B184C-ARB	G12
CL701-BK	S220-BK	G16
CL701-VG	S220-VG	G16
CL702-BK	S221-BK	G16
CL702-VG	S221-VG	G16
CL715B-AB	B104-ARB	G15
CL715B-BR	B104-AB	G15
CL724B-AB-AG	B106-ARB-AMB	G15
CL724B-AB-WH	B106-ARB	G15
CX366-AB	B700C-ARB	G33
CX366-SI	B700C-SS	G33
CX866-BK	7110C-BK	G35
CX866-BZ	7110C-BR	G35
CX866-PB	7110C-AB	G35
CX866-SI	7110C-SS	G35
CX866-WH	7110C-WH	G35
CX872-AB	B600C-ARB	G34
CX872-SI	B600C-SS	G34
CX873-AB	B601C-ARB	G34
CX873-SI	B601C-SS	G34
CX878-AB	B700C-ARB	G33
CX878-SI	B700C-SS	G33
CX879-AB	B701C-ARB	G33
CX879-SI	B701-SS	G33
ES1303-BK	P613	H3
ES2603-BK	P626	H3
WS40-BK	P639	H3

Focus Industries

FOCUS	ORBIT	PAGE
AL-03-03-10-BLT	2031-BK	G10
AL-03-03-10-BRT	2031-BZ	G11
AL-03-03-10-HTX	2031-G	G11
AL-03-03-10-RBV	2031-VG	G11
AL-03-3T-BLT	2030-BK	G10
AL-03-3T-BRT	2030-BZ	G10
AL-03-3T-CAM	2030-SA	G10
AL-03-3T-HTX	2030-G	G10
AL-03-3T-RBV	2030-VG	G10
AL-03-4T-BLT	2040-BK	G11
AL-03-4T-BRT	2040-BZ	G11
AL-03-4T-HTX	2040-G	G11
AL-03-4T-RBV	2040-VG	G11
AL-03-BLT	2020-BK	G10
AL-03-BRT	2020-BZ	G10
AL-03-HTX	2020-G	G10
AL-03-RBV	2020-VG	G10
AL-04-BLT	S215-BK	G18
AL-04-BRT	S215-BR	G18
AL-04-RBV	S215-VG	G18
AL-06-BLT	S225-BK	G19
AL-06-BRT	S225-BR	G19
AL-06-CAM	S225-SA	G19
AL-06-RBV	S225-VG	G19
AL-06-RST	S225-R	G19
AL-06-SM-BLT	S224-BK	G19
AL-06-SM-BRT	S224-BR	G19
AL-06-SM-CAM	S224-SA	G19
AL-06-SM-RBV	S224-VG	G19
AL-06-SM-RST	S224-R	G19
AL-12-BLT	S217-BK	G19
AL-12-BRT	S217-BZ	G19
AL-12-VG	S217-VG	G19
AL-13-DM-COP	B225-AZ	G14
AL-13-SM-COP	B224-AZ	G14
AL16-BRS	B185C-ARB	G12
C/DL-38-NL-EC-BRT	FGHL38	H5
CDL-21	FG126	G3
DL-03-BAV	B191-AG	G2
DL-03-BRS	B191-AB	G2
DL-04-BLT	S610-BK	G9
DL-04-CAM	S610-SA	G9
DL-04-HTX	S610-G	G9
DL-04-RBV	S610-VG	G9
DL-04-WTX	S610-WH	G9
DL-13-BRS	B101-AB	G2
DL-17-BLT	1071-BK	G4
DL-17-BRS	B105-AB	G6
DL-17-HTX	1071-G	G4
DL-17-RBV	1071-VG	G4
DL-17-WTX	1071-WH	G4
DL-20-AC-BLT	1061-BK	G8
DL-20-AC-VG	1061-VG	G8
DL-20-NL-EC-BLT	HL20-BK	H4
DL-20-NL-EC-HTX	HL20-G	H4
DL-20-NL-EC-WTX	HL20-WH	H4
DL-21-BLT	S126-BK	G3
DL-21-BRS	B126-AB	G3
DL-21-BRT	S126-BZ	G3
DL-21-BRT	FG126	G3

FOCUS	ORBIT	PAGE
DL-21-CAM	S126-SA	G3
DL-21-RBV	S126-VG	G3
DL-21-RST	S126-R	G3
DL-22-BLT	S121-BK	G5
DL-22-BRZ	B171-AB	G4
DL-22-CAM	S121-SA	G5
DL-22-HTX	S121-G	G5
DL-22-RBV	S121-VG	G5
DL-22-WTX	S121-WH	G5
DL23-BRS	B102-AB	G2
DL-30-NL-EC-BLT	HL30-BK	H4
DL-30-NL-EC-HTX	HL30-G	H5
DL-30-NL-EC-WTX	HL30-WH	H5
DL38-NL-AC-L-BLT	38V-BK	H5
DL38-NL-AC-L-HTX	38V-G	H5
DL38-NL-AC-L-WTX	38V-WH	H5
DL38-NL-EC-BLT	HL38-BK	H5
DL38-NL-EC-HTX	HL38-G	H5
DL38-NL-EC-WTH	HL38-WH	H5
FA35-BLUE	PAR36-BU	G47
FA35-GREEN	PAR36-GN	G47
FA35-RED	PAR36-RE	G47
FA-50-BAV	B601C-AG	G34
FA-50-BLT	B601C-BK	G34
FA-50-BRS	B601C-ARB	G34
FA-50-BRT	B601C-BZ	G34
FA-50-CPR	B601C-SS	G34
FA-50-WH	B601C-WH	G34
FA-51-ARB	B600C-ARB	G34
FA-51-BAV	B600C-AG	G34
FA-51-BLT	B600C-BK	G34
FA-51-BRT	B600C-BZ	G34
FA-51-CPR	B600C-SS	G34
FA-51-WTX	B600C-WH	G34
FA-52-BAR	B701C-ARB	G33
FA-52-BAV	B701-AG	G33
FA-52-CPR	B701-SS	G33
FA-53-AVG	B700C-AG	G33
FA-53-BAV	B700C-ARB	G33
FA-53-CPR	B700C-SS	G33
FAL-03-5-120V-BLT	2037-BK	G10
FAL-03-5-120V-BRT	2037-BZ	G10
FAL-03-5-120V-HTX	2037-G	G10
FAL-03-5-120V-RBV	2037-VG	G10
FAL-04-9-120V-BLT	2047-BK	G11
FAL-04-9-120V-BRT	2047-BZ	G11
FAL-04-9-120V-HTX	2047-G	G11
FAL-04-9-120V-RBV	2047-VG	G11
FFL-13-BLT	S613-BK	H2
FFL-13-HTX	S613-G	H2
FFL-13-WTX	S613-WH	H2
IAL-03-NL-BLT	2033-BK	G10
IAL-03-NL-BRT	2033-BZ	G10
IAL-03-NL-HTX	2033-G	G10
IAL-03-NL-RBV	2033-VG	G10
IAL-04-NL-BLT	2044-BK	G11
IAL-04-NL-BRT	2044-BZ	G11
IAL-04-NL-HTX	2044-G	G11
IAL-04-NL-RBV	2044-VG	G11
PL-02-BRS	B104-AB	G15

FOCUS	ORBIT	PAGE
PL-02-COP	C104	G15
PL-04-BLT	S220-BK	G16
PL-04-LEAVES-BLT	S221-BK	G16
PL-04-LEAVES-RBV	S221-VG	G16
PL-04-LEAVES-RST	S221-R	G16
PL-04-RBV	S220-VG	G16
PL-04-RST	S220-R	G16
PL-14-BAV	B107-AG	G17
PL-14-BRS	B107-AB	G17
SL01-SS	5300S	G27
SL-02-AL-BAV	B600C-AG	G34
SL-02-AL-BLT	B600C-BK	G34
SL-02-AL-BRS	B600C-ARB	G34
SL-02-AL-CPR	B600C-SS	G34
SL-02-AL-WH	B600C-WH	G34
SL-02-BAV	B601C-AG	G34
SL-02-BLT	B601C-BK	G34
SL-02-BRS	B601C-ARB	G34
SL-02-CPR	B601C-SS	G34
SL-02-WTX	B601C-WH	G34
SL-03-AC-BLT	5010AP-BK	G21
SL-03-EC-AL-BLT	5011AP-BK	G21
SL-04-AL-BAR	B700C-ARB	G33
SL-04-AL-BAV	B700C-AG	G33
SL-04-AL-CPR	B700C-SS	G33
SL-04-BAR	B701C-ARB	G33
SL-04-BAV	B701C-AG	G33
SL-04-CPR	B701C-SS	G33
SL-07-BLT	7011-BK	G31
SL-07-BRS	B7011	G31
SL-07-BRS	B7011	G31
SL-07-BRT	7011-BR	G31
SL-07-RBV	7011-VG	G31
SL-07-WTX	7011-WH	G31
SL-11-AB	5500	G43
SL12-BAV	B910-AG	G29
SL12-BRS	B910-AB	G29
SL-14-BLT	9013-BK	G29
SL-14-RBV	9013-VG	G29
SL-20G-NL-120	5212	H8
SL-20L-NL-120	5210	H8
SL-33-AB	B510	G39
SL-33-AB-AC	B511	G39

Orbit Sensors

ORBIT	LEVITON	COOPER	HUBBELL	WATT STOPPER	PAGE
OS-S	PR150-1L	6105	-	-	E2
OS-P	-	-	RMS101	-	E2
OSD-S-D	-	-	-	-	E2
OSD-S-2W	-	01-400	IWSZP3P	PW-100	E1
OSD-S	-	-	-	RS-150U	E1
T24VS-S	-	-	RMS140	-	E1
T24VSD	IPP10-1L	-	-	RS-250	E1

Orbit Ventilation Fans

ORBIT	BROAN MODEL	NUTONE	AIR KING	PANASONIC	PAGE
OE50	688	696	AS50	-	J3
OE70	671	695	AS70	-	J3
OEP80	QTREN080	QTREN080	AK80	FV-08VS1	J2
OEP90	QTR090C		AK90	-	J2
OEP110	QTREN110	QTREN110	AK110	FV-11VF2	J2
OEP90L	QTRE090FLC	QTRE090FL	-	-	J2
OEP110L	QTRE110FL	QTRE110FL	AKF100LS	FV-11VFL2	J2
OD80	QTXE080	QTXEN080	AK80LS	FV-08VF2	J1
OD90	QTXEN090C	QTXEN090C	-	-	J1
OD110	QTXEN110C	QTXEN110C	AK110LS	FV-11VQ3	J1
OD120	QTXEN150	QTXEN150	AK150LS	FV-10NLF1	J1
OD80L	QTXE080FLT	QTREN080FLT	AKF80LS	FV-08VQL4	J1
OD90L	-	-	-	-	J1
OD110L	QTXE110FLT	QTREN110FLT	AKF110LS	FV-11VQL4	J1
OD120L	-	-	-	-	J1

Section Y: Orbit Product Index



PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
444	B1	5501	A19	42200	A12	16166RNK	B2
464	B1	5502	A19	43000	A11	16168NK	B1
664	B1	5503	A19	43050	A11	16168R	B2
666	B1	5504	A19	43058	A11	16168RNK	B2
884	B1	5505	A19	43075	A11	18184NK	B1
886	B1	5506	A19	43100	A11	18184R	B2
1020	G7	5507	A19	43125	A11	18184RNK	B2
1021	G7	5508	A19	43150	A11	18186NK	B1
1051	G5	5510	G42	43200	A11	18186R	B2
1061	G8	5511	A19	51000	A18	18186RNK	B2
1071	G4	5512	A19	51025	A18	18188NK	B1
1081	G4	5514	A19	51050	A18	18188R	B2
1091	G8	5522	A19	51058	A18	18188RNK	B2
1141	G50	5524	A19	51075	A18	1B100-3	C7
1156	G50	5544	A19	51100	A18	1B50-3	C7
2020	G10	6011	G9	51125	A18	1B50-4	C7
2030	G10	7011	G31	51150	A18	1B50-5	C7
2031	G11	7012	G31	51200	A18	1B50-5X	C7
2033	G10	7050	G32	52000	A18	1B75-3	C7
2033	H1	7051	G32	52025	A18	1B75-4	C7
2037	G10	7053	G32	52050	A18	1B75-5	C7
2037	H1	8300	H18	52058	A18	1B75-5X	C7
2040	G11	8330	H19	52075	A18	1-BC	C4
2044	G11	8340	H19	52100	A18	1-BC-G	C4
2044	H1	8402	H18	52125	A18	1C-DH	C4
2047	G11	9010	G29	52150	A18	1C-DV	C4
2047	H1	9011	G29	52200	A18	1C-GH	C4
3018	G30	9013	G29	53000	A17	1C-GV	C4
4400	A14	10104	B1	53050	A17	1CL-DV	C5
4401	A14	10106	B1	53058	A17	1CL-GV	C5
4402	A14	12124	B1	53075	A17	1CL-SV	C5
4403	A14	12126	B1	53100	A17	1CP-DH	C5
4404	A14	12128	B1	53125	A17	1CP-DV	C5
4405	A14	12186	B1	53150	A17	1CP-GV	C5
4406	A14	16164	B1	53200	A17	1C-PO20	C4
4407	A14	16166	B1	100T4	G50	1C-PO30	C4
4408	A14	16168	B1	10104NK	B1	1C-PO40	C4
4409	A14	18184	B1	10104R	B2	1CP-SW	C5
4411	A14	18186	B1	10104RNK	B2	1C-SH	C4
4412	A14	18188	B1	10106NK	B1	1C-SV	C4
4413	A14	24244	B1	10106R	B2	1C-SW	C4
4414	A14	24246	B1	10106RNK	B2	1C-SW-20	C4
4422	A14	24248	B1	10MR8	G50	1C-SW-NS	C4
4423	A14	41000	A12	12124NK	B1	1C-TS	C4
4424	A14	41025	A12	12124R	B2	1C-U	C3
4433	A14	41050	A12	12124RNK	B2	1DB100-3	C7
4444	A14	41058	A12	12126NK	B1	1DB100-5X	C7
5010	G21	41075	A12	12126R	B2	1DB50-3	C7
5011	G21	41100	A12	12126RNK	B2	1DB50-4	C7
5012	G21	41125	A12	12128NK	B1	1DB50-5X	C7
5013	G21	41150	A12	12128R	B2	1DB75-3	C7
5110	G26	41200	A12	12128RNK	B2	1DB75-4	C7
5112	G26	42000	A12	12186NK	B1	1DB75-5X	C7
5113	G26	42025	A12	12186R	B2	1GX75	A13
5114	G26	42050	A12	12186RNK	B2	1GX75	A18
5210	H8	42058	A12	16164NK	B1	20MR8	G50
5212	H8	42075	A12	16164R	B2	24244NK	B1
5213	H8	42100	A12	16164RNK	B2	24244R	B2
5214	H8	42125	A12	16166NK	B1	24244RNK	B2
5500	G43	42150	A12	16166R	B2	24246NK	B1

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
24246R	B2	3C-U	C3	4M5-GFI	A26	4RDB-NM	A4
24246RNK	B2	3DB100-7	C9	4M5-TS	A26	4RDB-NM-FB	A4
24248NK	B1	3DB50-7	C9	4M6-B	A26	4RDB-NM-LB	A4
24248R	B2	3DB75-7	C9	4M6-DR	A26	4SAR1G	A13
24248RNK	B2	3DS15	E3	4M6-GFI	A26	4SAR2G	A13
25CB	A27	3PB	A2	4M6-TS	A26	4SB-50	A7
2B100-3	C8	3PB-NM	A2	4M7-B	A26	4SB-50/75	A7
2B100-4	C8	3PDB-NM	A2	4M7-DR	A26	4SB-50/75-EXT	A7
2B100-5X	C8	3RB-50	A2	4M7-GFI	A26	4SB-50/75-FB	A7
2B50-3	C8	3RB-50-EXT	A2	4M7-TS	A26	4SB-50/75-MS	A7
2B50-4	C8	3RB-50-FB	A2	4M8-B	A26	4SB-50-EXT	A7
2B50-5	C8	3RBC	A2	4M8-DR	A26	4SB-50-FB	A7
2B50-5X	C8	3RBCK	A2	4M8-GFI	A26	4SB-75	A7
2B50-6X	C8	3RB-NM	A2	4M8-TS	A26	4SB-75-FB	A7
2B50-7	C8	3RB-NM-FB	A2	4M9-B	A26	4SB-MC	A8
2B50-7X	C8	3RC-DR	A2	4M9-DR	A26	4SB-MC-B	A8
2B50-9	C8	3RC-PO	A2	4M9-GFI	A26	4SB-MC-FB	A8
2B75-3	C8	3RC-SR	A2	4M9-TS	A26	4SB-MC-MS	A8
2B75-4	C8	3RC-TS	A2	4PB	A2	4SB-MC-MS-PT	A8
2B75-5	C8	40T10	G50	4PB-NM	A2	4SB-MC-WB	A8
2B75-5X	C8	41050T	A12	4R000	A5	4SB-MKO	A7
2B75-6X	C8	41075T	A12	4R050	A5	4SB-MKO-AB	A7
2B75-7	C8	41100T	A12	4R058	A5	4SB-MKO-B	A7
2B75-7X	C8	41125T	A12	4R075	A5	4SB-MKO-EHB	A7
2B75-9	C8	41150T	A12	4R100	A5	4SB-MKO-EXT	A7
2-BC	C6	41200T	A12	4R125	A5	4SB-MKO-FB	A7
2-BC-G	C6	42050T	A12	4R150	A5	4SB-MKO-MS	A7
2C-2D	C6	42075T	A12	4R200	A5	4SB-MKO-OB	A7
2C-2G	C6	42100T	A12	4RB-50	A3	4SB-MKO-PT	A7
2C-2S	C6	42125T	A12	4RB-50-BHA	A3	4SB-MKO-WB	A7
2C-2SW	C6	42150T	A12	4RB-50-EXT	A3	4SB-NM	A8
2CB	A27	42200T	A12	4RB-50-FB	A3	4SB-NM-B	A8
2C-DH	C6	444NK	B1	4RB-50-LB	A3	4SB-NM-FB	A8
2C-GD	C6	444R	B2	4RBC	A5	4SB-NM-MS	A8
2C-GS	C6	444RNK	B2	4RBCK	A5	4SB-NM-WB	A8
2CL-PO60	C6	464NK	B1	4RBC-MKO	A5	4SDB-100	A9
2C-SD	C6	464R	B2	4RBC-R	A5	4SDB-100-FB	A9
2C-U	C3	464RNK	B2	4RB-MC	A4	4SDB-50	A9
2C-USW	C3	4BC	A11	4RB-MC-BHA	A4	4SDB-50/75	A9
2DB100-5	C8	4BCK	A11	4RB-MC-E	A4	4SDB-50/75-AB-PT-	A11
2DB100-7X	C8	4BC-MKO	A11	4RB-MC-FB	A4	4SDB-50/75-FB	A9
2DB50-5	C8	4CB	A27	4RB-MC-LB	A4	4SDB-50/75-MS	A9
2DB75-5	C8	4M10-B	A26	4RB-MKO	A3	4SDB-50/75-PT-BSA	A11
2DB75-7X	C8	4M10-DR	A26	4RB-MKO-EXT	A3	4SDB-50-FB	A9
2DS15	E3	4M10-GFI	A26	4RB-MKO-FB	A3	4SDB-75	A9
2EXB50-6	C10	4M10-TS	A26	4RB-NM	A3	4SDB-75/100	A9
2EXB50-8	C10	4M2-B	A26	4RB-NM-BHA	A3	4SDB-75-FB	A9
2EXB75-6	C10	4M2-DR	A26	4RB-NM-E	A3	4SDB-MC	A10
2EXB75-8	C10	4M2-GFI	A26	4RB-NM-FB	A3	4SDB-MC-B	A10
2GX75	A13	4M2-TS	A26	4RB-NM-LB	A3	4SDB-MC-FB	A10
2GX75	A18	4M3-B	A26	4RB-NM-SG	A3	4SDB-MC-MS	A10
2TS15	E6	4M3-DR	A26	4RC-DR	A5	4SDB-MC-MS-PT	A10
3011C	G30	4M3-GFI	A26	4RC-PO	A5	4SDB-MC-WB	A10
35CB	A27	4M3-TS	A26	4RC-SR	A5	4SDB-MKO	A9
38V	H5	4M4-B	A26	4RC-TS	A5	4SDB-MKO-AB-PT-B	A11
3-BC	C6	4M4-DR	A26	4RDB-MC	A4	4SDB-MKO-AR1G	A11
3C-3D	C6	4M4-GFI	A26	4RDB-MC-FB	A4	4SDB-MKO-AR2G	A11
3C-3G	C6	4M4-TS	A26	4RDB-MC-LB	A4	4SDB-MKO-EXT	A9
3C-3S	C6	4M5-B	A26	4RDB-MKO	A4	4SDB-MKO-FB	A9
3CB	A27	4M5-DR	A26	4RDB-MKO-FB	A4	4SDB-MKO-MS	A9

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
4SDB-MKO-PT	A9	5SDP-100	A17	7815-13PL	H14	B184C	G12
4SDB-MKO-PT-BSA	A11	5SDP-200	A17	7815-26PL	H14	B184C	G13
4SDB-MKO-WB	A9	5SLB-2MKO	A15	7815-A19	H14	B185C	G12
4SDB-NM	A10	5SLB-MKO	A15	7816-13PL	H14	B185C	G13
4SDB-NM-B	A10	5SSB-MKO	A15	7816-26PL	H14	B186C	G12
4SDB-NM-FB	A10	5SSB-MKO-EXT	A15	7816-A19	H14	B186C	G13
4SDB-NM-WB	A10	664NK	B1	7817-13PL	H14	B18S	G12
4SDP-100	A12	664R	B2	7817-26PL	H14	B191	G2
4SDP-200	A12	664RNK	B2	7817-A19	H14	B224	G14
4SEDB-CKO	A10	666NK	B1	7910-13PL	H13	B225	G14
4SEDB-CKO-FB	A10	666R	B2	7910-26PL	H13	B28S	G13
4SP-100	A12	666RNK	B2	7910-A19	H13	B310	G9
4SP-200	A12	6CB	A27	7912-13PL	H13	B5010	G22
5010-50PK	G21	7100H	G35	7912-26PL	H13	B5010-50PK	G22
5010AP	G21	7100H-LED	G35	7912-A19	H13	B5010AP	G22
5010R	G27	7110C	G35	8300-MH100-KIT	H18	B5011	G22
5010S	G27	7112C	G35	8300-MH70-KIT	H18	B5011-50PK	G22
5011-50PK	G21	7121C	G35	8300-PL26E-KIT	H18	B5011AP	G22
5011AP	G21	7122C	G35	8300-PL26-KIT	H18	B5012	G22
5012-50PK	G21	7150C	G36	8300-PL42-KIT	H18	B5012-50PK	G22
5012AP	G21	7150H	G36	884NK	B1	B5012AP	G22
5013-50PK	G21	7150H-LED	G36	884R	B2	B510	G39
50JDR16	G50	7152C	G36	884RNK	B2	B511	G39
50PK	G46	7152H-LED	G36	886NK	B1	B512	G39
5300S	G27	7153C	G36	886R	B2	B600C	G34
53L	G27	7158C	G36	886RNK	B2	B601C	G34
5610-MH70	H9	7158H-LED	G36	A121	G47	B60H	G34
5710-MH100	H9	7210C	G38	ABS	A38	B60H-LED	G34
5711-MH100	H9	7210C	H11	ABS	D47	B610	G9
5BC	A17	7210H	G38	ABS-6	A38	B611	G10
5BCK	A17	7210H-E26	H11	ABS-6	D47	B612	G11
5BC-MKO	A17	7210H-PL9	H11	AGS-100	D19	B613	G12
5CB	A27	7212C	G38	AGS-50	D19	B701C	G33
5SAR1G	A18	7212C	H11	AGS-75	D19	B70H	G33
5SAR2G	A18	7312C	G38	ASB-38	D11	B70H-LED	G33
5SDB-100	A16	7312C	H11	ASB-50	D11	B910	G29
5SDB-100-FB	A16	7603-13PLQ	H15	ASB-516	D11	BAB/OS	G50
5SDB-125	A16	7603-A19	H15	ASB-716	D11	BAB/OSL	G50
5SDB-50	A16	7604-13PLQ	H15	ASB-75	D11	BAL100MHKIT	H38
5SDB-50/75	A16	7604-A19	H15	B101	G2	BAL1400	E21
5SDB-50/75-AB-PT-	A16	7605-A19	H16	B102	G2	BAL1400	E21
5SDB-50/75-EXT	A16	7606-13PL	H16	B103	G6	BAL1400	F19
5SDB-50/75-FB	A16	7606-A19	H16	B104	G15	BAL1400	F19
5SDB-50/75-PT-BSA	A16	7607-13PL	H16	B105	G6	BAL1400	F18
5SDB-50-FB	A16	7607-A19	H16	B106	G15	BAL1400	H37
5SDB-75	A16	7613-13PL	H15	B106-GLASS-AMB	G15	BAL1400	H37
5SDB-75/100	A16	7613-A19	H15	B106-GLASS-WH	G15	BAL150HPSKIT	H38
5SDB-75/100-FB	A16	7614-13PL	H15	B107	G17	BAL175MHKIT	H38
5SDB-75-FB	A16	7614-A19	H15	B110	G17	BAL250HPSKIT	H38
5SDB-MC	A17	7615-13PL	H16	B126	G3	BAL250MHKIT	H38
5SDB-MC2	A17	7615-A19	H16	B140	G1	BAL3000	E21
5SDB-MC2-FB	A17	7711-13PL	H13	B140SH	G1	BAL3000	E21
5SDB-MC2-MS	A17	7711-26PL	H13	B141	G1	BAL3000	F19
5SDB-MC-FB	A17	7711-A19	H13	B171	G4	BAL3000	F19
5SDB-MC-MS	A17	7712-13PL	H13	B181C	G12	BAL3000	F18
5SDB-MKO	A16	7712-26PL	H13	B181C	G13	BAL3000	H37
5SDB-MKO-EXT	A16	7712-A19	H13	B182C	G12	BAL3000	H37
5SDB-MKO-FB	A16	7812-13PL	H14	B182C	G13	BAL400HPSKIT	H38
5SDB-MKO-MS	A16	7812-26PL	H14	B183C	G12	BAL400MHKIT	H38
5SDB-MKO-PT	A16	7812-A19	H14	B183C	G13	BAL500	E21

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
BAL500	E21	BH-C	D46	CBS-300	D31	CVR1400	B4
BAL500	F19	BHT-1	A37	CBS-350	D31	D4RB-50	A3
BAL500	F19	BHT-1	D46	CBS-400	D31	D4RB-50/75	A3
BAL500	F18	BHT-1A	A37	CBS-50	D31	D4RB-75	A3
BAL500	H37	BHT-1A	D46	CBS-75	D31	D4SB-50	A6
BAL500	H37	BHT-C	A37	CG-100	D25	D4SB-50/75	A6
BAL50HPSKIT	H38	BHT-C	D46	CG-100-375/500	D36	D4SB-50/75-FB	A6
BAL650C	E21	BPS04	G15	CG-100-500/625	D36	D4SB-50/75-PT	A6
BAL650C	F19	BPS04	G46	CG-100-625/750	D36	D4SB-50-FB	A6
BAL650C	F18	C-100	D24	CG-100-750/880	D36	D4SB-75	A6
BAL650C	H37	C-100A	D22	CG-100-880/985	D36	D4SB-75-PT	A6
BAL650C-2PIN	E21	C101	G2	CG-125/150	D25	D4SB-CKO	A6
BAL650C-2PIN	F19	C104	G15	CG-200	D25	D4SB-CKO-FB	A6
BAL650C-2PIN	H37	C-125	D24	CG-250/300	D25	D4SDB-50	A6
BAL650C-4PIN	E21	C-125A	D22	CG-350/400	D25	D4SDB-50/75	A6
BAL650C-4PIN	F19	C-150	D24	CG-50	D25	D4SDB-50-FB	A6
BAL650C-4PIN	H37	C-150A	D22	CG-50-190/260	D36	D4SDB-75	A6
BAL700	E21	C-200	D24	CG-50-260/375	D36	D4SDB-75-FB	A6
BAL700	E21	C-200A	D22	CG-50-375/500	D36	D4SDB-CKO	A6
BAL700	F19	C-250	D24	CG-75	D25	D4SDB-CKO-FB	A6
BAL700	F19	C-300	D24	CG-75-375/500	D36	D4SSB-50	A6
BAL700	F18	C-400	D24	CG-75-500/625	D36	D5SDB-50/75	A15
BAL700	H37	C-50	D24	CG-75-625/750	D36	D5SDB-50/75-FB	A15
BAL700	H37	C-50A	D22	CL-MR16	G47	D5SDB-CKO	A15
BAL70HPSKIT	H38	C-75	D24	CL-PAR36	G47	D5SDB-CKO-FB	A15
BAL70MHKIT	H38	C-75A	D22	CLS	E20	D600	E8
BASE	C13	CAT3-2P-GY	I1	CN-100	D37	D603SL	E8
BASE	G47	CAT3-2P-WH	I1	CN-100L	D37	DD703	E8
BASE-R	C13	CAT3-3P-GY	I1	CN-125	D37	DD703L	E8
BASE-R	G47	CAT3-3P-WH	I1	CN-150	D37	DDL503L	E8
BASE-SB	C13	CAT3-4P-GY	I1	CN-200	D37	DHB-1-50	A28
BASE-SB	G47	CAT3-4P-WH	I1	CN-50	D37	DHB-1-75	A28
BC-25	D45	CAT3-6P-GY	I1	CN-50L	D37	DHB-2	A22
BC-38	D45	CAT3-6P-WH	I1	CN-75	D37	DHB-2-B	A22
BCM-25	D45	CAT5E-350-4P-BU	I3	CN-75L	D37	DHB-2-FB	A22
BCM-38	D45	CAT5E-350-4P-GN	I3	CNI-100	D37	DHB-3	A22
BCM-50	D45	CAT5E-350-4P-GY	I3	CNI-125	D37	DHB-3-B	A22
BH-1	A37	CAT5E-350-4P-WH	I3	CNI-150	D37	DHB-3-FB	A22
BH-1	D46	CAT5E-350-4P-YE	I3	CNI-200	D37	DHB-4	A22
BH-1C	A37	CAT5E-4P-WH	I1	CNI-250	D37	DHB-4-B	A22
BH-1C	D46	CAT5E-4P-YE	I1	CNI-300	D37	DHB-4-FB	A22
BH-1S	A37	CAT5E-FTP-4P-GY	I2	CNI-350	D37	DHSSB-1-50	A28
BH-1S	D46	CAT5EP-4P-BU	I2	CNI-400	D37	DR15	E3
BH-1SC	A37	CAT5EP-4P-WH	I3	CNI-50	D37	DR15-TR	E3
BH-1SC	D46	CAT5E-SFTP-4P-GY	I2	CNI-75	D37	DR20	E3
BH-2	A37	CAT6-4P-WH	I3	CO-1	G47	DRDS15	E3
BH-2	D46	CB-100	D40	CO-2	G47	DS15	E3
BH-2NC	A37	CB-50	D40	CO-3	G47	DS315	E3
BH-2NC	D46	CB-75	D40	CP-5	A5	DS415	E3
BH-3	A37	CB-B	A27	CP-5	D43	DSL15	E3
BH-3	D46	CB-BK	A27	CPS-100	E17	DSL315	E3
BHA-1	A38	CB-BK-STUD	A27	CPS-50	E17	DWJ-64	E11
BHA-1	D47	CBI-100	D40	CPS-516	E17	DWJ-642	E11
BHA-16	A38	CBI-50	D40	CPS-75	E17	DWJ-64F	E11
BHA-16	D47	CBI-75	D40	CR15	E5	DWJ-F	E11
BHA-1C	A38	CBS-100	D31	CR20	E5	EB-48	F21
BHA-1C	D47	CBS-125	D31	CVR1020-PH	B4	EB-6	F21
BHA-24	A38	CBS-150	D31	CVR1020-TV	B4	EC-100	D34
BHA-24	D47	CBS-200	D31	CVR1100-PH	B4	EC-125	D34
BH-C	A37	CBS-250	D31	CVR1100-TV	B4	EC-150	D34

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
EC-200	D34	EXB50-4	C10	FG5112	G26	FSDB-NBH	A1
EC-250	D34	EXB50-6	C10	FG520	G42	FSDB-OBH	A1
EC-300	D34	EXB75-4	C10	FG5210	H8	FS-NBH	A1
EC-350	D34	EXB75-6	C10	FG5213	H8	FS-OBH	A1
EC-400	D34	EXF50-2	C10	FG5410	G20	FTD	G50
EC-50	D34	EXF50-4	C10	FG5410W	G32	FTH	G50
EC-75	D34	EXF50-6	C10	FG5411	G20	G	C14
ECCP-100	D34	EXF75-2	C10	FG5411W	G32	G-1	C4
ECCP-200	D34	EXF75-4	C10	FG5412	G20	G-100	D25
ECCP-50	D34	EXF75-6	C10	FG5412W	G32	G-125/150	D25
ECP-100	D34	EXN/OS	G50	FG5413	G20	G-2	C6
ECP-125	D34	EXN/OSL	G50	FG5413W	G32	G-200	D25
ECP-150	D34	EXN-BU	G50	FG5415	G20	G-250/300	D25
ECP-200	D34	EXN-GN	G50	FG5610-MH70	H10	G-350/400	D25
ECP-50	D34	EXN-RD	G50	FG5612-MH70	H10	G-50	D25
ECP-75	D34	EXN-YE	G50	FG5710-MH100	H10	G-75	D25
ECS-50	D5	EXR-1	C10	FG5712-MH100	H10	GB-1	A31
ECS-75	D5	EXR-2	C10	FGHL20	H4	GB-1-B	A31
EECL	F10	EXR50-4	C11	FGHL38	H5	GB-1-FB	A31
EHB-5	F21	EXR75-4	C11	FGS-4	H31	GB-1-MC	A31
EIB-5	F21	EXR-R	C11	FGS-5	H32	GB-1-MC-B	A31
EL2F	F3	EXT/GE	G50	FH-E	D48	GB-1-MC-FB	A31
EL2H	F1	EYF	G50	FH-S	D48	GB-1-MC-OW	A31
EL2H-HO	F2	FA-4BC	A20	FLB-D-BR	A35	GB-1-MKO	A31
EL2H-WP	F3	FA-4RBC	A20	FLB-D-BR	E7	GB-1-NE	A31
EL2N	F1	FA-4RDB-MKO	A20	FLB-D-SS	A35	GB-1-NM	A31
EL2N-HO	F2	FA-4SB-MKO	A20	FLB-D-SS	E7	GB-1-NM-B	A31
EL2R	F4	FA-4SB-MKO-EXT	A20	FLBPU-D-BR	A35	GB-1-NM-FB	A31
EL2T12100	F4	FA-4SDB-MKO	A20	FLBPU-D-BR	E7	GB-1-NM-OW	A31
EL2T1228	F4	FA-4SDB-MKO-FB	A20	FLBPU-DL-BR	A35	GB-1-OW	A31
EL2T1236	F4	FA-4SEDB-CKO	A20	FLBPU-DL-BR	E7	GBLL-100	D17
EL2T1250	F4	FA-4SEDB-CKO-FB	A20	FLBPU-DL-SS	A35	GBLL-125	D17
EL2T1272	F4	FA-5BC	A20	FLBPU-DL-SS	E7	GBLL-150	D17
EL2T6100	F4	FA-5SDB-MKO	A20	FLBPU-D-SS	A35	GBLL-200	D17
EL2T628	F4	FB-100	A36	FLBPU-D-SS	E7	GBLL-250	D17
EL2T636	F4	FB-100	D6	FLBPU-L-BR	A35	GBLL-300	D17
EL2T650	F4	FB-50	A36	FLBPU-L-BR	E7	GBLL-350	D17
EL2T672	F4	FB-50	D6	FLC-50	D11	GBLL-400	D17
EL2TN4	F11	FB-75	A36	FLC-50L	D11	GBLL-50	D17
EMTLT-50	D12	FB-75	D6	FLC-75L	D11	GBLL-75	D17
EMTLT-75	D12	FCS-2	H22	FLD-50	D11	GBV	A30
ES	F6	FCS-4	H23	FMW/OS	G50	GBV-B	A30
ESBL	F5	FD503	E9	FMW/OSL	G50	GBV-FB	A30
ESBL2N	F10	FG1020	G7	FR-100	D16	GBV-NE	A30
ESBL2N4	F12	FG1021	G7	FR-125	D16	GBV-OW	A30
ESI	F8	FG1071	G4	FR-150	D16	GC	A36
ESL	F5	FG126	G3	FR-200	D16	GCA-125/200	D18
ESL2C	F6	FG38V	H6	FR-50	D16	GCA-250/400	D18
ESLA	F7	FG5010	G25	FR-75	D16	GCA-450/600	D18
ESLN4-2C	F11	FG5010-50PK	G25	FS4PB	A1	GCA-50/100	D18
ESLN4-AC	F11	FG5010AP	G25	FS4PB-NBH	A1	GCAB-50/100	D18
ESLN4-EB	F11	FG5011	G25	FSB	A1	GCAH-125/200	D18
ESN	F8	FG5011-50PK	G25	FSB-FB	A1	GCAH-50/100	D18
ESRE	F9	FG5011AP	G25	FSB-NBH	A1	GCB-125/200	D18
ESSE	F9	FG5012	G25	FSB-OBH	A1	GCB-250/400	D18
EW-13	G47	FG5012-50PK	G25	FSC5	E9	GCB-450/600	D18
EW-18	G47	FG5012AP	G25	FSCLD25	E9	GCB-50/100	D18
EW-25	G47	FG505	G42	FSCLS25	E9	GCB-125/200	D18
EW-4	G47	FG510	G42	FSDB	A1	GCB-50/100	D18
EW-8	G47	FG5110	G26	FSDB-FB	A1	GCB-50/100	D18

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
GCBZ-50/100	D18	HB-1-50-FB	A28	HHB2-CB16	H36	HWP3D-MH400	H25
GCH-50/100-100	D19	HB-1-MKO	A28	HHB2-CB22	H36	HWP3D-MH400-PS	H25
GCH-50/100-50	D19	HB-1-MKO-AB	A28	HHB2-CO16	H36	HWP3-HPS150	H25
GCH-50/100-75	D19	HB-1-MKO-EXT	A28	HHB2-CO22	H36	HWP3-MH175	H25
GCR-50/100	D19	HB-1-MKO-FB	A28	HHB2-GL16	H36	HWP3-MH175-PS	H25
GDB-1	A34	HBC-B	A29	HHB2-GL22	H36	HWP3W-HPS250	H25
GDB-1-MC	A34	HBC-BK	A29	HHB2-MH250	H35	HWP3W-MH250	H25
GDB-1-MC-B	A34	HBC-DR	A29	HHB2-MH250-PS	H35	HWP3W-MH250-PS	H25
GDB-1-MC-FB	A34	HBC-GFI	A29	HHB2-MH400	H35	HWP4-HPS250	H23
GDB-1-NE	A34	HBC-PO	A29	HHB2-MH400-PS	H35	HWP4-MH250	H23
GDB-1-NM	A34	HBC-SR	A29	HHB2-WG16	H36	HWP4-MH250-PS	H23
GDB-1-NM-B	A34	HBC-TS	A29	HHB2-WG22	H36	HWP5-HPS400	H23
GDB-1-NM-FB	A34	HCM1-HPS150	H33	HL16	H4	HWP5-MH400	H23
GESB-1	A30	HCM1-MH175	H33	HL2	C13	HWP5-MH400-PS	H23
GESB-1-MC	A30	HCM1-MH175-PS	H33	HL2	H6	HWP6-HPS400	H28
GESB-1-NM	A30	HCM2-HPS150	H33	HL20	H4	HWP6-MH400	H28
GL-100	D17	HCM2-MH175	H33	HL20S	H4	HWP6-MH400-PS	H28
GL-125	D17	HCM2-MH175-PS	H33	HL20S-12V	G8	HWP7-PL84	H21
GL-150	D17	HCM3-HPS150	H34	HL30	H5	HWP8D-HPS400	H24
GL-200	D17	HCM3-MH175	H34	HL38	H5	HWP8D-MH400	H24
GL-250	D17	HCM3-MH175-PS	H34	HL38-MH100	H32	HWP8D-MH400-PS	H24
GL-300	D17	HCM3-PL168	H34	HL38-MH70	H32	HWP8-HPS150	H24
GL-350	D17	HCM3-PL84	H34	HR15	E5	HWP8-MH175	H24
GL-400	D17	HDB-1-50	A29	HR20	E5	HWP8-MH175-PS	H24
GL-50	D17	HDB-1-50-FB	A29	HSB-1-50	A28	HWP8W-HPS250	H24
GL-75	D17	HDB-1-MKO	A29	HSB-1-50-B	A28	HWP8W-MH250	H24
GMB-1	A32	HDB-1-MKO-AB	A29	HSB-1-50-EXT	A28	HWP8W-MH250-PS	H24
GMB-1-FB	A32	HDB-1-MKO-FB	A29	H-SCREW	D48	IGR15	E6
GMB-1-MC	A32	HFL1-HPS150	H29	HTB-FB	A24	IGR20	E6
GMB-1-MC-B	A32	HFL1-HPS70	H29	HWP11-HPS150	H27	IR15	E5
GMB-1-MC-FB	A32	HFL1-MH70	H29	HWP11-MH175	H27	IR20	E5
GMB-1-MC-OW	A32	HFL1-PL42	H29	HWP11-MH175-PS	H27	JC-10	G50
GMB-1-NE	A32	HFL2-MH175	H30	HWP11-PL42	H27	JC-12	D48
GMB-1-NM	A32	HFL2-MH175-PS	H30	HWP11U-HPS150	H27	JC-20/OS	G50
GMB-1-NM-B	A32	HFL2S-MH175	H30	HWP11U-MH175	H27	JC-20-120V	G50
GMB-1-NM-FB	A32	HFL2S-MH175-PS	H30	HWP11U-MH175-PS	H27	JC-35/OS	G50
GMB-1-NM-OW	A32	HFL3-MH175	H29	HWP11U-PL42	H27	JC-50/OS	G50
GMB-2-B	A32	HFL3-MH175-PS	H29	HWP12-HPS150	H21	JC-50-120V	G50
GMB-2-FB	A32	HFL4-HPS250	H31	HWP12-MH175	H21	KIT-10PAK	D44
GMB-2-MC-FB	A32	HFL4-HPS400	H31	HWP12-MH175-PS	H21	KIT-632FH	D44
GMB-2-NM-FB	A32	HFL4-MH250	H31	HWP13-MH175	H26	KIT-632RH	D44
GMB-MC-NO	A34	HFL4-MH250-PS	H31	HWP13-MH175-PS	H26	KIT-832RH	D44
GMB-NM-NO	A34	HFL4-MH400	H31	HWP13-PL84	H26	KIT-8EZ	D44
G-R	C11	HFL4-MH400-PS	H31	HWP14-HPS150	H28	KO-100	D35
GRC-50	D19	HFL5-HPS250	H32	HWP14-HPS400	H28	KO-125	D35
GRC-58	D19	HFL5-HPS400	H32	HWP14-MH175	H28	KO-150	D35
GRC-75	D19	HFL5-MH250	H32	HWP14-MH175-PS	H28	KO-200	D35
GS-10	G46	HFL5-MH250-PS	H32	HWP14-MH400	H28	KO3P-100	D35
GS-1032	A36	HFL5-MH400	H32	HWP14-MH400-PS	H28	KO3P-125	D35
GS-1032-PT	A36	HFL5-MH400-PS	H32	HWP15-HPS150	H26	KO3P-150	D35
GS-85	G46	HHB1-MH400	H34	HWP15-MH175	H26	KO3P-200	D35
GSB-1	A30	HHB1-MH400-PS	H34	HWP15-MH175-PS	H26	KO3P-250	D35
GSB-1-MC	A30	HHB2-ACDL16	H36	HWP15-PL84	H26	KO3P-300	D35
GSB-1-NM	A30	HHB2-ACDL22	H36	HWP1-HPS70	H22	KO3P-350	D35
GSB-1-OW	A30	HHB2-ACR16	H35	HWP1-MH100	H22	KO3P-400	D35
H-100	D19	HHB2-ACR22	H35	HWP1-PL42	H22	KO3P-50	D35
H-50	D19	HHB2-AR16	H35	HWP2-HPS150	H22	KO3P-75	D35
H-75	D19	HHB2-AR16WH	H35	HWP2-MH175	H22	KO-50	D35
HB-1-50	A28	HHB2-AR22	H35	HWP2-MH175-PS	H22	KO-75	D35
HB-1-50-EXT	A28	HHB2-AR22WH	H35	HWP3D-HPS400	H25	L101	G28

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
L102	G28	LR-250	D24	MB-5	A23	MLT90-38	D14
L103	G28	LR-300	D24	MB-6	A23	MLT90-50	D14
L104	G28	LR-400	D24	MB-D	A22	MLT90-75	D14
LB-100	D23	LR-50	D24	MB-D	A23	MLTI-100	D14
LB-100A	D21	LR-50A	D21	MBG-1	A23	MLTI-125	D14
LB-125	D23	LR-75	D24	MC-100	D27	MLTI-150	D14
LB-125A	D21	LR-75A	D21	MC-125	D27	MLTI-200	D14
LB-150	D23	LRK-HW-G	F21	MC-150	D27	MLTI-38	D14
LB-150A	D21	LRK-HW-R	F21	MC-200	D27	MLTI45-100	D14
LB-200	D23	LRK-SI-G	F21	MC-50	D27	MLTI45-125	D14
LB-200A	D21	LRK-SI-R	F21	MC-75	D27	MLTI45-150	D14
LB-250	D23	LT-100	D13	MC-CL-100	D10	MLTI45-200	D14
LB-300	D23	LT-125	D13	MC-CL-125	D10	MLTI45-38	D14
LB-350	D23	LT-150	D13	MC-CL-150	D10	MLTI45-50	D14
LB-400	D23	LT-200	D13	MC-CL-200	D10	MLTI45-75	D14
LB-50	D23	LT-250	D13	MC-CL-250	D10	MLTI-50	D14
LB-50A	D21	LT-300	D13	MC-CL-300	D10	MLTI-75	D14
LB-75	D23	LT-350	D13	MC-CL-350	D10	MLTI90-100	D14
LB-75A	D21	LT-38	D13	MC-DX-50	D10	MLTI90-125	D14
LBM-125	D28	LT-400	D13	MH100/PAR38/FL/4K G50		MLTI90-150	D14
LBM-150	D28	LT-50	D13	MH70/PAR38/FL/4K G50		MLTI90-200	D14
LBM-200	D28	LT-75	D13	MLB-100	D26	MLTI90-38	D14
LH150	C13	LT90-100	D13	MLB-125	D26	MLTI90-50	D14
LH150-SG	C13	LT90-125	D13	MLB-150	D26	MLTI90-75	D14
LH150-SG	H6	LT90-150	D13	MLB-200	D26	MR16-3W-LED-BP	G52
LH90	C13	LT90-200	D13	MLB-250	D26	MR16-3W-LED-BP	H39
LH90	H6	LT90-250	D13	MLB-300	D26	MR16-3W-LED-EB	G52
LL-100	D23	LT90-300	D13	MLB-400	D26	MR16-3W-LED-EB	H39
LL-100A	D21	LT90-350	D13	MLB-50	D26	MSB-1	A23
LL-125	D23	LT90-38	D13	MLB-75	D26	MSB-2	A23
LL-125A	D21	LT90-400	D13	MLL-100	D26	MSB-3	A23
LL-150	D23	LT90-50	D13	MLL-125	D26	MSB-3-FB	A22
LL-150A	D21	LT90-75	D13	MLL-150	D26	MSB-4	A23
LL-200	D23	LTI-100	D13	MLL-200	D26	MSB-4-FB	A22
LL-200A	D21	LTI-125	D13	MLL-50	D26	MSB-5	A23
LL-250	D23	LTI-150	D13	MLL-75	D26	MSB-5-FB	A22
LL-300	D23	LTI-200	D13	MLR-100	D26	MSB-6	A23
LL-400	D23	LTI-250	D13	MLR-125	D26	MSBG-1	A23
LL-50	D23	LTI-300	D13	MLR-150	D26	MT-100	D27
LL-50A	D21	LTI-350	D13	MLR-200	D26	MT-125	D27
LL-75	D23	LTI-38	D13	MLR-50	D26	MT-150	D27
LL-75A	D21	LTI-400	D13	MLR-75	D26	MT-200	D27
LN-100	D41	LTI-50	D13	MLT-100	D14	MT-50	D27
LN-125	D41	LTI-75	D13	MLT-125	D14	MT-75	D27
LN-150	D41	LTI90-100	D13	MLT-150	D14	MTB-350	A24
LN-200	D41	LTI90-125	D13	MLT-200	D14	MTB-550	A24
LN-250	D41	LTI90-150	D13	MLT-38	D14	MTB-750	A24
LN-300	D41	LTI90-200	D13	MLT45-100	D14	MV160/R40/FL/4K	G50
LN-350	D41	LTI90-250	D13	MLT45-125	D14	NGC100-709/984	D36
LN-400	D41	LTI90-300	D13	MLT45-150	D14	NGC-38-197/394	D36
LN-50	D41	LTI90-350	D13	MLT45-200	D14	NGC-50-384/551	D36
LN-75	D41	LTI90-38	D13	MLT45-38	D14	NGC-75-551/709	D36
LR-100	D24	LTI90-400	D13	MLT45-50	D14	NM-50	D9
LR-100A	D21	LTI90-50	D13	MLT45-75	D14	NMLT-100	D12
LR-125	D24	LTI90-75	D13	MLT-50	D14	NMLT-125	D12
LR-125A	D21	LUG	C14	MLT-75	D14	NMLT-150	D12
LR-150	D24	MB-1	A23	MLT90-100	D14	NMLT-200	D12
LR-150A	D21	MB-2	A23	MLT90-125	D14	NMLT-200	D12
LR-200	D24	MB-3	A23	MLT90-150	D14	NMLT-50	D12
LR-200A	D21	MB-4	A23	MLT90-200	D14	NMLT-75	D12

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
NMLT90-100	D12	OF602-W	D4	OF672	D6	OF734-S	D7
NMLT90-125	D12	OF603	D4	OF672-S	D6	OF735	D7
NMLT90-150	D12	OF603-S	D4	OF673	D6	OF735-S	D7
NMLT90-200	D12	OF603-SW	D4	OF673-S	D6	OF736	D7
NMLT90-75	D12	OF603-W	D4	OF674	D6	OF736-S	D7
NS-100	A39	OF604	D4	OF674-S	D6	OF737	D7
NS-100	A39	OF604-S	D4	OF675	D6	OF737-S	D7
NS-100	D32	OF604-SW	D4	OF675-S	D6	OF738	D7
NS-50	A39	OF604-W	D4	OF676	D6	OF738-S	D7
NS-50	D32	OF605	D4	OF677	D6	OF739	D7
NS-50/75	D32	OF605-S	D4	OF678	D6	OF739-S	D7
NS-50/75	A39	OF605-SW	D4	OF679	D6	OF740	D7
NYEECL	F16	OF605-W	D4	OF681	D6	OF740-S	D7
NYELX-2	F14	OF606	D4	OF681-S	D6	OF7601	D2
NYELX-3	F14	OF606-S	D4	OF682	D6	OF7601-S	D2
NYELX-4	F14	OF606-SW	D4	OF682-S	D6	OF7601-SW	D2
NYESBL	F14	OF606-W	D4	OF685	D6	OF7601-W	D2
NYESL	F14	OF607	D4	OF686	D6	OF7602	D2
NYESLA	F16	OF607-S	D4	OF694	D16	OF7602-S	D2
NYESRE	F15	OF608	D4	OF695	D16	OF7602-SW	D2
NYESSE	F15	OF608-S	D4	OF697	D16	OF7602-W	D2
OCC-50	D5	OF609	D4	OF701	D3	OF7603	D2
OCC-75	D5	OF609-S	D4	OF701-S	D3	OF7603-S	D2
OCS-50	D5	OF610	D4	OF702	D3	OF7603-SW	D2
OCS-75	D5	OF610-S	D4	OF702-S	D3	OF7603-W	D2
OD110	J1	OF611	D4	OF703	D3	OF7604	D2
OD110L	J1	OF611-W	D4	OF703-S	D3	OF7604-S	D2
OD120	J1	OF612	D4	OF704	D3	OF7604-SW	D2
OD120L	J1	OF612-W	D4	OF704-S	D3	OF7604-W	D2
OD80	J1	OF613	D4	OF705	D3	OF7605	D2
OD80L	J1	OF613-W	D4	OF705-S	D3	OF7605-S	D2
OD90	J1	OF614	D4	OF706	D3	OF7605-SW	D2
OD90L	J1	OF614-W	D4	OF706-S	D3	OF7605-W	D2
OE50	J3	OF615	D4	OF707	D3	OF7606	D2
OE70	J3	OF615-W	D4	OF707-S	D3	OF7606-S	D2
OE80	J3	OF616	D4	OF708	D3	OF7606-SW	D2
OEHFL70	J5	OF616-W	D4	OF708-S	D3	OF7606-W	D2
OEP110	J2	OF617	D4	OF709	D3	OF7607	D2
OEP110L	J2	OF618	D4	OF709-S	D3	OF7607-S	D2
OEP80	J2	OF619	D4	OF710	D3	OF7607-SW	D2
OEP90	J2	OF620	D4	OF710-S	D3	OF7607-W	D2
OEP90L	J2	OF6231	D10	OF711	D3	OF7608	D2
OF1611	D8	OF6232	D10	OF712	D3	OF7608-S	D2
OF1612	D8	OF643	D8	OF713	D3	OF7608-SW	D2
OF1613	D8	OF644	D8	OF714	D3	OF7608-W	D2
OF520	D8	OF645	D8	OF715	D3	OF7609	D2
OF521	D8	OF6463	D8	OF716	D3	OF7609-S	D2
OF522	D8	OF6464	D8	OF717	D3	OF7609-SW	D2
OF523	D8	OF6465	D8	OF718	D3	OF7609-W	D2
OF530	D8	OF6466	D8	OF719	D3	OF7610	D2
OF531	D8	OF6467	D8	OF720	D3	OF7610-S	D2
OF532	D8	OF6468	D8	OF730	D7	OF7610-SW	D2
OF533	D8	OF6469	D8	OF730-S	D7	OF7610-W	D2
OF601	D4	OF6470	D8	OF731	D7	OF7611	D2
OF601-S	D4	OF653	D10	OF731-S	D7	OF7611-W	D2
OF601-SW	D4	OF654	D7	OF732	D7	OF7612	D2
OF601-W	D4	OF655	D7	OF732-S	D7	OF7612-W	D2
OF602	D4	OF6620	D10	OF733	D7	OF7613	D2
OF602-S	D4	OF671	D6	OF733-S	D7	OF7613-W	D2
OF602-SW	D4	OF671-S	D6	OF734	D7	OF7614	D2

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
OF7614-W	D2	OP18	E15	OS26	E18	PC-1SH	C15
OF7615	D2	OP2	E13	OS262	E18	PC-1ST	G49
OF7615-W	D2	OP21	E14	OS263	E18	PC-1T	C15
OF7616	D2	OP226	E15	OS264	E18	PCS-D	F17
OF7616-W	D2	OP23	E14	OS3	E18	PCS-R	F17
OF7617	D2	OP26	E14	OS33	E18	PE-100	D20
OF7617-W	D2	OP262	E14	OS4	E18	PE-125	D20
OF7618	D2	OP263	E14	OS43	E18	PE-50	D20
OF7618-W	D2	OP264	E14	OS50	J4	PE-75	D20
OF7619	D2	OP265	E14	OS7	E19	PEB-100	D20
OF7619-W	D2	OP266	E14	OS70	J4	PEB-125	D20
OF7620	D2	OP28	E15	OS70	J4	PEB-50	D20
OF7620-W	D2	OP3	E13	OS701	E19	PEB-75	D20
OF7701	D1	OP33	E14	OS703	E15	PG-2-F	G47
OF7701-S	D1	OP4	E13	OS703	E19	PG-3	G47
OF7702	D1	OP43	E14	OS705	E19	PG-3-F	G47
OF7702-S	D1	OP5	E13	OS724	E15	PG-4	G47
OF7703	D1	OP6	E13	OS724	E19	PG-4-F	G47
OF7703-S	D1	OP7	E14	OS737	E19	PH-100	D32
OF7704	D1	OP72	E14	OS8	E18	PH-100B	D32
OF7704-S	D1	OP737	E14	OS82	E18	PH-105	D32
OF7705	D1	OP8	E13	OS826	E19	PH-105B	D32
OF7705-S	D1	OP813	E15	OS83	E18	PH-125	D32
OF7706	D1	OP82	E13	OS84	E18	PH-125B	D32
OF7706-S	D1	OP826	E15	OSD-S	E1	PH-150	D32
OF7707	D1	OP83	E13	OSD-S-2W	E1	PH-150B	D32
OF7707-S	D1	OP84	E13	OSD-S-D	E2	PH-200	D32
OF7708	D1	OP85	E13	OS-P	E2	PH-200B	D32
OF7708-S	D1	OP86	E13	OS-S	E2	PH-250	D32
OF7709	D1	OP87	E15	OWG	A38	PH-250B	D32
OF7709-S	D1	OPJ1	E17	OWG	D47	PH-300	D32
OF7710	D1	OPJ13	E17	P-1	E10	PH-300B	D32
OF7710-S	D1	OPJ26	E17	P-2	E10	PH-350	D32
OF7711	D1	OPJ8	E17	P613	H3	PH-350B	D32
OF7712	D1	OPM1	E16	P626	H3	PH-400	D32
OF7713	D1	OPM126	E16	P639	H3	PH-400B	D32
OF7714	D1	OPM13	E16	P740-26PL	H17	PH-50	D32
OF7715	D1	OPM18	E16	P740-HPS70	H17	PH-50B	D32
OF7716	D1	OPM2	E16	PAR36/CAP/50FL	G50	PH-75	D32
OF7717	D1	OPM23	E16	PAR36/CAP/50SP	G50	PH-75B	D32
OF7718	D1	OPM26	E16	PAR56/300WFL	G50	PL-100	C14
OF7719	D1	OPM262	E16	PB-100	D40	PL-100-BULK	C14
OF7720	D1	OPM8	E16	PB-125	D40	PL13Q	G50
OF781	D37	OPM82	E16	PB-150	D40	PL42	G50
OF9672	D9	OPM826	E16	PB-200	D40	PL-50	C14
OF9673	D9	OPS26	E12	PB-250	D40	PL-50-BR	C14
OF9674	D9	OPS262	E12	PB-300	D40	PL-50-BULK	C14
ON-100	D37	OPS263	E12	PB-350	D40	PL-50-W	C14
ON-125	D37	OPS264	E12	PB-400	D40	PL-75	C14
ON-150	D37	OPS265	E12	PB-50	D40	PL-75-BR	C14
ON-200	D37	OS1	E18	PB-500	D40	PL-75-BULK	C14
ON-50	D37	OS11	E19	PB-600	D40	PL-75-WH	C14
ON-75	D37	OS113	E19	PB-75	D40	PL9Q	G50
OP1	E13	OS126	E19	PC-1	C15	PLTS15	E6
OP11	E14	OS13	E18	PC-1-277	C15	PMA-HFL	H31
OP113	E15	OS18	E19	PC-1AL	C15	PM-HFL	H31
OP126	E15	OS2	E18	PC-1F	C15	PP2	G45
OP13	E14	OS21	E19	PC-1F-277	C15	PP250	G45
OP1426	E15	OS226	E19	PC-1P	C15	PP2A	G45
OP17	E15	OS23	E18	PC-1S	C15	PPC-1	E10

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
PPC-2	E10	RC-2	C11	RN-150-1200	D39	RTC-50	D15
PPCA	G45	RC-200	D38	RN-150-200	D39	RTC-75	D15
PPR-1	E10	RC-3	C11	RN-150-300	D39	RTS15	E6
PT163A-3	E20	RC-3D	C11	RN-150-400	D39	RW-100/50	D42
PT163A-6	E20	RC-50	D38	RN-150-600	D39	RW-100/75	D42
PT163S-3	E20	RC-75	D38	RN-150-800	D39	RW-125/100	D42
PT163S-6	E20	RD600	E8	RN-150-C	D39	RW-125/50	D42
PWH-L	D48	RDK	E8	RN-200-1000	D39	RW-125/75	D42
PWH-M	D48	RDP603	E8	RN-200-1200	D39	RW-150/100	D42
PXR-15W-LED	G52	RE-1	C5	RN-200-300	D39	RW-150/125	D42
PXR-15W-LED	H39	RE-2	C5	RN-200-400	D39	RW-150/50	D42
Q1000T3	G50	RE-3	C5	RN-200-600	D39	RW-150/75	D42
Q1500T3	G50	RFSC5	E9	RN-200-800	D39	RW-200/100	D42
Q1500T3-240	G50	RG59U-BK-M	I5	RN-200-C	D39	RW-200/125	D42
Q150T3/S	G50	RG59U-WH-M	I5	RN-50-1000	D39	RW-200/150	D42
Q300T3	G50	RG6U-BK	I4	RN-50-1200	D39	RW-200/50	D42
Q500T3	G50	RG6U-BK-M	I4	RN-50-150	D39	RW-200/75	D42
QH150	H7	RG6U-Q-2.2GH-BK	I4	RN-50-200	D39	RW-250/100	D42
QH1500	H7	RG6U-Q-2.2GH-WH	I4	RN-50-300	D39	RW-250/125	D42
QH1500-240	H7	RG6U-Q-BK	I4	RN-50-400	D39	RW-250/150	D42
QH300	H7	RG6U-Q-BK-M	I4	RN-50-600	D39	RW-250/200	D42
QH500	H7	RG6U-Q-R-2.2GH-B	I4	RN-50-800	D39	RW-250/50	D42
QR100	C13	RG6U-Q-WH	I4	RN-50-C	D39	RW-250/75	D42
QR100	H7	RG6U-Q-WH-M	I4	RN-50-C	G47	RW-300/100	D42
R10-7W-LED	G52	RG6U-WH	I4	RN-75-1000	D39	RW-300/125	D42
R10-7W-LED	H39	RG6U-WH-M	I4	RN-75-1200	D39	RW-300/150	D42
R15	E5	RH16-1	F22	RN-75-150	D39	RW-300/200	D42
R15-TR	E5	RH16-2	F22	RN-75-200	D39	RW-300/250	D42
R20	E5	RH36-1	F22	RN-75-300	D39	RW-300/50	D42
R20-9W-LED	G52	RH36-2	F22	RN-75-400	D39	RW-300/75	D42
R20-9W-LED	H39	RH36WP-1	F22	RN-75-600	D39	RW-350/100	D42
R30-12W-LED	G52	RH36WP-2	F22	RN-75-800	D39	RW-350/125	D42
R30-12W-LED	H39	RHT5-1	F22	RN-75-C	D39	RW-350/150	D42
R30-3	E10	RHT5-2	F22	RRC-3	C11	RW-350/200	D42
R30-4	E10	RJ-100	D44	RS-100	D15	RW-350/250	D42
R50-3	E10	RJ-125	D44	RS-125	D15	RW-350/300	D42
R50-4	E10	RJ-150	D44	RS-15	G47	RW-350/50	D42
RB-100/50	D38	RJ-200	D44	RS-150	D15	RW-350/75	D42
RB-100/75	D38	RJ-300	D44	RS-200	D15	RW-400/100	D42
RB-125/100	D38	RJ-400	D44	RS-22	G47	RW-400/125	D42
RB-125/50	D38	RJ-50	D44	RS-31	G47	RW-400/150	D42
RB-125/75	D38	RJ-75	D44	RS-50	D15	RW-400/200	D42
RB-150/100	D38	RN-100-1000	D39	RS-75	D15	RW-400/250	D42
RB-150/125	D38	RN-100-1200	D39	RS-9	G47	RW-400/300	D42
RB-150/50	D38	RN-100-200	D39	RSC-100	D15	RW-400/350	D42
RB-150/75	D38	RN-100-300	D39	RSC-125	D15	RW-400/50	D42
RB-200/100	D38	RN-100-400	D39	RSC-150	D15	RW-400/75	D42
RB-200/125	D38	RN-100-600	D39	RSC-200	D15	RW-75/50	D42
RB-200/150	D38	RN-100-800	D39	RSC-50	D15	RX-100	D9
RB-200/50	D38	RN-100-C	D39	RSC-75	D15	RX-125	D9
RB-200/75	D38	RN-125-1000	D39	RT-100	D15	RX-150	D9
RB-50/38	D38	RN-125-1200	D39	RT-125	D15	RX-200	D9
RB50-5	C11	RN-125-150	D39	RT-150	D15	RX-50	D9
RB-75/50	D38	RN-125-200	D39	RT-200	D15	RX-75	D9
RB75-5	C11	RN-125-300	D39	RT-50	D15	S121	G5
RBC-4	C11	RN-125-400	D39	RT-75	D15	S121P	G17
RC-1	C11	RN-125-600	D39	RTC-100	D15	S1-25	D30
RC-100	D38	RN-125-800	D39	RTC-125	D15	S126	G3
RC-125	D38	RN-125-C	D39	RTC-150	D15	S130	G5
RC-150	D38	RN-150-1000	D39	RTC-200	D15	S131	G5

PRODUCT INDEX

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
S1-38	D30	SDBL-2	A25	SP-1	A39	SRM1-300	D31
S215	G18	SDBL-3	A25	SP-1	D43	SRM1-350	D31
S217	G19	SDBL-4	A25	SP-12	A39	SRM1-400	D31
S219	G18	SDBL-5	A25	SP-12	D43	SRM1-50	D31
S220	G16	SDBL-6	A25	SP-12-CC	I6	SRM1-75	D31
S221	G16	SDH	E8	SP-14-CC	I6	SS110	G6
S221S	G16	SE1-100	D30	SP-1-500	A39	SS111	G6
S222	G16	SE1-125	D30	SP-1-500	D43	SS126	G3
S224	G19	SE1-150	D30	SP-1-500P	D43	SS5010	G23
S225	G19	SE1-200	D30	SP-16-CC	I6	SS5010-50PK	G23
S530	G27	SE1-50	D30	SP-18	A39	SS5010AP	G23
S610	G9	SE1-50L	D30	SP-18	D43	SS5010M	G24
S613	H2	SE1-75	D30	SP-18-CC	I6	SS5010MAP	G24
S626	H2	SE1-75L	D30	SP-24	A39	SS5011	G23
S626L	H2	SE2-100	D30	SP-24	D43	SS5011-50PK	G23
S626S	H2	SE2-125	D30	SP-35	A39	SS5011AP	G23
S710C	G37	SE2-150	D30	SP-35	D43	SS5011M	G24
S710C	H12	SE2-200	D30	SP-6	A39	SS5011MAP	G24
S710H-E26	H12	SE2-50	D30	SP-6	D43	SS5012	G23
S710H-LED-120V	H12	SE2-75	D30	SP-9	A39	SS5012-50PK	G23
S710H-LED-12V	G37	SECL	F13	SP-9	D43	SS5012AP	G23
S710H-PL13	H12	SES1-100	D33	SPH-12	A39	SS5012M	G24
S710H-PL9	H12	SES1-200	D33	SPH-12	D43	SS5012MAP	G24
S711C	G37	SES1-50	D33	SPH-18	A39	SS510	G40
S711C	H12	SES1-75	D33	SPH-18	D43	SS510M	G41
S712C	G37	SES2-100	D33	SPH-24	A39	SS511	G40
S712C	H12	SES2-200	D33	SPH-24	D43	SS511M	G41
S712H-LED-12V	G37	SES2-50	D33	SPH-9	A39	SS512	G40
S713C	G37	SES2-75	D33	SPH-9	D43	SS512M	G41
S713C	H12	SF-HFL	H31	SPP	D34	SS5500	G43
SB-10	A25	SG	C14	SR-10	A27	SS5550	G43
SB-2	A25	SGM-1	A32	SR1-100	D31	SS7011	G31
SB-3	A25	SGM-1-MC	A32	SR1-125	D31	SS7012	G31
SB-4	A25	SGM-1-NM	A32	SR1-150	D31	SSBL	F13
SB-5	A25	SH-2	D48	SR1-200	D31	SSC-100	D29
SB-6	A25	SJB100-3	C12	SR15	E6	SSC-125	D29
SB-7	A25	SJB100-3-W	C12	SR1-50	D31	SSC-150	D29
SB-8	A25	SJB100-5	C12	SR15-250	E6	SSC-200	D29
SB-9	A25	SJB100-5-W	C12	SR1-75	D31	SSC-50	D29
SB-D	A25	SJB-50/100	C12	SR-2	A27	SSC-75	D29
SB-EXT	A36	SJB-75/100	C12	SR20	E6	SSLB-100	D29
SBS	A36	SJB-ROD	C12	SR20-250	E6	SSLB-125	D29
SBS	D43	SLB-100	D22	SR2-100	D31	SSLB-150	D29
SC-100	D27	SLB-125	D22	SR2-125	D31	SSLB-200	D29
SC-125/150	D27	SLB-150	D22	SR2-150	D31	SSLB-250	D29
SC-200	D27	SLB-200	D22	SR2-200	D31	SSLB-300	D29
SC-250/300	D27	SLB-50	D22	SR2-50	D31	SSLB-350	D29
SC-350/400	D27	SLB-75	D22	SR2-75	D31	SSLB-400	D29
SC-50	D27	SLN-100	D41	SR-3	A27	SSLB-50	D29
SC-75	D27	SLN-125	D41	SR-4	A27	SSLB-75	D29
SCR-75	A5	SLN-150	D41	SR-5	A27	SSLL-100	D29
SCR-75	H36	SLN-200	D41	SR-6	A27	SSLL-125	D29
SCS-75	A5	SLN-250	D41	SR-7	A27	SSLL-150	D29
SCS-75	H36	SLN-300	D41	SR-8	A27	SSLL-200	D29
SDB-2	A25	SLN-350	D41	SR-9	A27	SSLL-50	D29
SDB-3	A25	SLN-400	D41	SRM1-100	D31	SSLL-75	D29
SDB-4	A25	SLN-50	D41	SRM1-125	D31	SSLN-100	D41
SDB-5	A25	SLN-500	D41	SRM1-150	D31	SSLN-125	D41
SDB-6	A25	SLN-600	D41	SRM1-200	D31	SSLN-150	D41
SDB-D	A25	SLN-75	D41	SRM1-250	D31	SSLN-200	D41

CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE	CAT. NO.	PAGE
SSLN-250	D41	SU2-400	D30	TRT-300-BK	G48	VPP3	H20
SSLN-300	D41	SU2-400	D31	TRT-300-SS	G48	VPW2	H20
SSLN-350	D41	SW-SP	C14	TRT-600-BK	G48	VPW3	H20
SSLN-400	D41	T-100	D25	TRT-600-SS	G48	WBAR1G	A13
SSLN-50	D41	T-100A	D22	TS15	E4	WBAR2G	A13
SSLN-500	D41	T-125	D25	TS20	E4	WDHB-1-50	A29
SSLN-600	D41	T-125A	D22	TS315	E4	WG-12	H21
SSLN-75	D41	T-150	D25	TS415	E4	WG-15	F17
SSLR-100	D29	T-150A	D22	TSL15-CL	E4	WG-2	H22
SSLR-125	D29	T-200	D25	TSL315-CL	E4	WG-30	F17
SSLR-150	D29	T-200A	D22	TW	D48	WG-38	C14
SSLR-200	D29	T24VSD-S	E1	UCL-12	E21	WG-4	H23
SSLR-50	D29	T24VS-S	E1	UCL-12	F20	WG-6	H28
SSLR-75	D29	T-250	D25	UCL-12	H37	WH-100	D35
SSPE-100	D20	T-300	D25	UCL-21	E21	WH-125	D35
SSPE-125	D20	T-400	D25	UCL-21	F20	WH-150	D35
SSPE-50	D20	T-50	D25	UCL-21	H37	WH-200	D35
SSPE-75	D20	T-50A	D22	UCL-24	E21	WH-250	D35
SSPEB-100	D20	T-75	D25	UCL-24	F20	WH-300	D35
SSPEB-125	D20	T-75A	D22	UCL-24	H37	WH-350	D35
SSPEB-50	D20	TB50-3	C13	UCL-33	E21	WH-400	D35
SSPEB-75	D20	TB50-3	G47	UCL-33	F20	WH-50	D35
SSPEB-G100	D20	TB-LV	C13	UCL-33	H37	WH-75	D35
SSPEB-G125	D20	TB-LV	G47	UCL-42	E21	WHBC-B	A29
SSPEB-G50	D20	TG-1	A31	UCL-42	F20	WHBC-BK	A29
SSPEB-G75	D20	TG-1-MC	A31	UCL-42	H37	WHBC-DR	A29
SSPE-G100	D20	TG-1-NM	A31	UGJB	H32	WHBC-GFI	A29
SSPE-G125	D20	TGD-1	A34	UM1020-PH	B3	WHBC-SR	A29
SSPE-G50	D20	TGMW	A32	UM1020-TV	B3	WHBC-TS	A29
SSPE-G75	D20	TGW	A31	UM1100-PH	B3	WHG-100	D35
SST-100	D29	TH-18-2	I6	UM1100-PH-GB	B3	WHG-125	D35
SST-125	D29	TH-18-3	I6	UM1100-TV	B3	WHG-150	D35
SST-150	D29	TH-18-4	I6	UM1400	B4	WHG-200	D35
SST-200	D29	TH-18-5	I6	UM1400D	B4	WHG-250	D35
SST-50	D29	TH-18-6	I6	UM900-PH	B3	WHG-300	D35
SST-75	D29	TH-18-7	I6	UM900-TV	B3	WHG-350	D35
ST-100	D32	TH-20-2	I6	UPC	A13	WHG-400	D35
ST-125	D32	TH-20-3	I6	UPC	A18	WHG-50	D35
ST-150	D32	TH-20-4	I6	UPC	E20	WHG-75	D35
ST-200	D32	TH-20-5	I6	UPCTS	A13	WIU-1U	C2
ST-250	D32	TIE-7	E9	UPCTS	A18	WIU-1UD	C2
ST-300	D32	TIE-7B	E9	UPCTS	E20	WIU-1V	C1
ST-350	D32	TPB-100	D16	US4SB	A21	WIU-2	C1
ST-400	D32	TPB-125	D16	US5SB	A21	WIU-2UD	C2
ST-50	D32	TPB-150	D16	USB	A21	WIUM-1UD	C2
ST-75	D32	TPB-200	D16	USB-4SDB-50/75-PT	A21	WIUM-2UD	C2
SU1-250	D30	TPB-250	D16	USB-5SDB-50/75-PT	A21	WJ-64	E11
SU1-250	D31	TPB-300	D16	USBS	A21	WJ-642	E11
SU1-300	D30	TPB-350	D16	USDBM	A21	WJ-64F	E11
SU1-300	D31	TPB-400	D16	USTBM	A21	WJ-64F2	E11
SU1-350	D30	TPB-50	D16	USTS	A21	WJ-88	E11
SU1-350	D31	TPB-75	D16	UWJB-10	C12	WJ-882	E11
SU1-400	D30	TR-1200-1215-SS	G49	UWJB-10	G44	WJ-8864	E11
SU1-400	D31	TR-300-1215-SS	G49	UWJB-6	C12	WJ-F	E11
SU2-250	D30	TR-300-BK	G48	UWJB-6	G44	WJ-F2	E11
SU2-250	D31	TR-600-1215-SS	G49	UWJB-8	C12	YAD-50	C14
SU2-300	D30	TR-600-BK	G48	UWJB-8	G44		
SU2-300	D31	TR-900-1215-SS	G49	VPB2	H20		
SU2-350	D30	TR-900-BK	G48	VPB3	H20		
SU2-350	D31	TR-HT	G49	VPP2	H20		