

PACIFIC LIGHTING & STANDARDS CO.

Since 1984, Pacific Lighting & Standards (PLSC) has manufactured high quality outdoor lighting. Products that have helped communities meet their illumination needs. Our line of commercial lighting fixtures consists of: ornamental lights, bollards, classical lanterns, accentuating wall mounted luminaires, decorative aluminum and steel poles.

A meticulous amount of detail has gone into the design and engineering of our products. This maximizes performance and maintains durability without compromising style.

The key to Pacific Lighting & Standards' success is our all-encompassing facility. The 98,000 square foot plant is a fully efficient facility with a pattern shop, foundry, welding shop, steel bending and threading facility, pole fabricating, assembly division, and a warehouse for our fixture manufacturing process. Our ability to create an integral part of your outdoor environment is further assisted by our brand new 17,680 square foot plastics and aluminum spinning division and a second warehouse. Together, Pacific Lighting & Standards' proficiency in customization is limitless.

Pacific Lighting & Standards is committed to utilizing these advances to cater to any customization you may require. With specialized reflectors and lenses, we have helped many clients achieve dark-sky compliance that secures the safety of our dark celestial surroundings. Pulse-start technology and compact fluorescent systems have been fully integrated into our line of luminaires to help patrons with energy saving concerns. For more information, please visit our website at www.pacificlighting.com.

Unlike many manufacturers who claim leadership of our industry, we take the lead from our customers. Instead of a single line card with a limited selection to choose from, we offer a variety of options, to allowing you to create your own product. If it is not in our catalog, we can help design and manufacture just about anything. Your innovations are what we make a reality.



Pacific Lighting & Standards Co.



TERMS AND CONDITIONS OF SALE

PACIFIC LIGHTING & STANDARDS CO. (PLSC)



TERMS

Standard terms of payment are net 30 days from date of invoice. Discounts, if granted, are as set forth on the face of the invoice. Delinquencies are subject to a 1 ½% services charge per month.

MINIMUM BILLING

Orders less than \$500.00 in net value will be subject to a small order charge of \$50.00

ORDERS AND QUOTATIONS

All orders are subject to acceptance by PLSC. Written quotations automatically expire 30 days after date of issue. The company reserves the right to withdraw a quotation anytime prior to acceptance of the order. Direct shipment orders carry a firm price for three months from date of entry, unless specifically covered by a special quotation. In such cases, the provisions of the special quotation apply. Quotation and order acceptance is based upon furnishment of the precise PLSC Catalog No. indicated at the time of quotation or acceptance. Compliance with individual project specifications and approval for use are neither implied nor warranted by PLSC, or its agents.

HOLD ORDERS

On orders specifying "hold for release", "Delivery date to be furnished", etc. production and procurement of components not normally stocked will be deferred until a definitive date is given. On such held orders, the company reserves the right to revise delivery quotations, prices, and selling policy according to the conditions in effect at the time of release.

SPECIAL ORDERS

On special, or non-standard, equipment we reserve the right to quote and sell only to the distributor, who assisted PLSC in the development of the business with a specific customer. Once released for production, special orders are non-cancelable and non-returnable.

WARRANTY

PLSC agrees to correct any defect or defects in design, workmanship, or material in its production, which may be discovered under normal use after proper installation, and within a period of one year from the date of shipment, by repairing or replacing, f.o.b. factory, the defective part or parts. Such correction shall constitute a complete satisfaction and discharge of any and all liabilities of PLSC in respect to said products. PLSC shall not be liable for any consequential damages. Under no circumstances will PLSC's liability exceed the contract price of goods claimed to be defective. A defective ballast and/or lamp must be returned to PLSC for inspection. If the ballast and/or lamp are covered by warranty, a replacement ballast and/or lamp will be supplied at no charge. PLSC will not reimburse for the labor cost of replacing defective ballast(s) and/or lamp(s). Any finish damage or failure due to any circumstances out of the control of PLSC including, but not limited to, damages during shipping, handling, unpacking or installation; damage caused by moisture or other contaminants; improper storage; damage or failure caused by acts of god; or other misuse or abuse will void all warranty claims.

DELIVERY

Shipping dates are approximate and are based upon prompt receipt of all information. Additional changes to orders will effect final production time of product. PLSC shall not be responsible for any penalty or labor charge(s) resulting from delayed shipments, due to acts or causes beyond our control, or our inability to ship by the acknowledgement date. Handling, unloading, storage and/or other extra labor in connection with shipment of orders are the responsibility of purchaser.

RETURNS AND CANCELLATIONS

Cancelled orders are subject to written approval by PLSC. PLSC also reserves the right to assess a cancellation charge of 25% after the production process has started. Orders with custom specifications may incur additional cost. Fixtures or parts will be accepted for return only when authorized by PLSC in writing and within 90 days of date of invoice. All approved returns must be prepaid and will be subject to a minimum 30% handling charge, freight, and cost of reconditioning and repacking, which is deemed necessary to restore the goods to resalable form. We reserve the right to disallow credit for any equipment which, in PLSC's opinion, is unsalable without excessive repair. Orders with special custom specifications are un-returnable.

DELAYS, DAMAGE OR LOSS

PLSC is not and shall not be liable for delays in shipment or delivery of its products when caused by strikes, riots, hurricanes, civil disorder, fires, material shortage, breakdown in manufacturing facilities or any other cause beyond reasonable control. Any claims for damages, loss or shortage in transit must be made by the Purchaser to the delivering carrier. The risk of loss passes to the Purchaser upon delivery to the carrier.

GENERAL

PLSC reserves the right to change designs, construction and specifications of its published products without notice to promote product improvement and/or allow for material availability. The contract for the sale of goods by PLSC shall be performable in Los Angeles County, California.

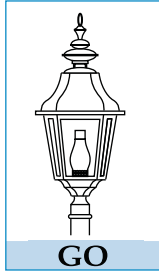
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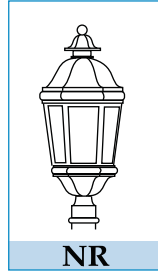


TRADITIONAL

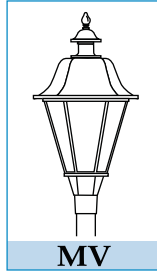
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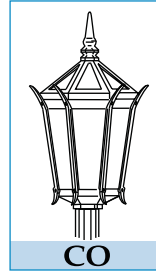
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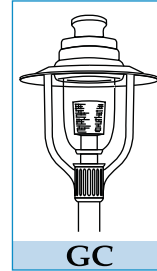
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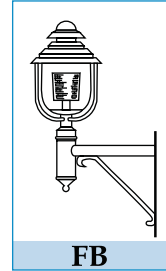
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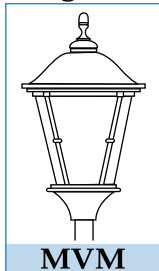
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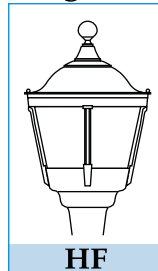
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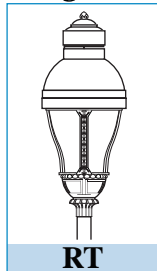
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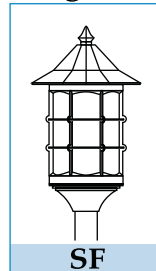
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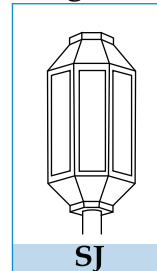
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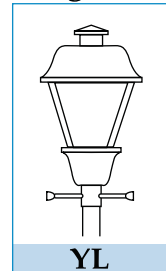
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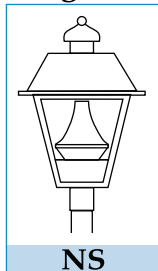
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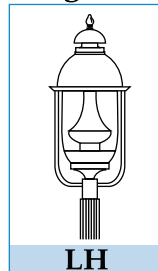
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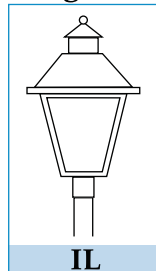
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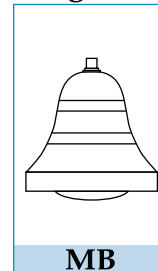
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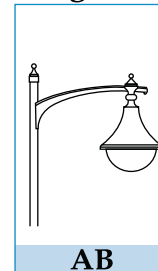
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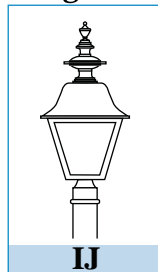
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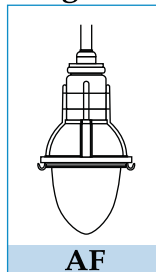
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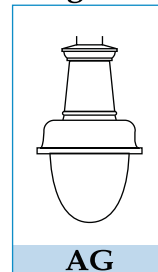
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GO

S E R I E S

The GO series is a Country-style fixture available in two different sizes for multiple wattage and different lamp types. Its optics consist of lens panels, glass prismatic refractors, or roadway style specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The GO series is manufactured with internal decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance



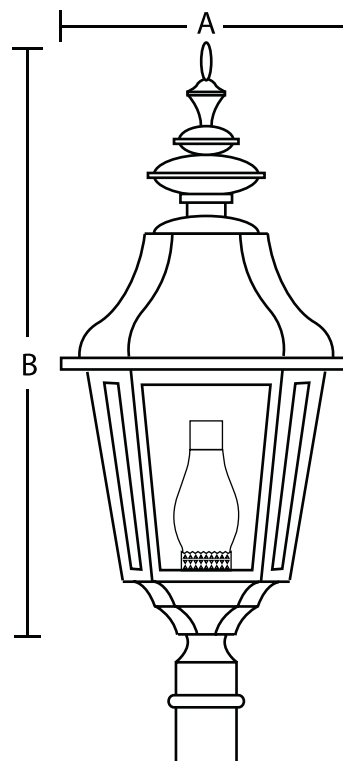
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

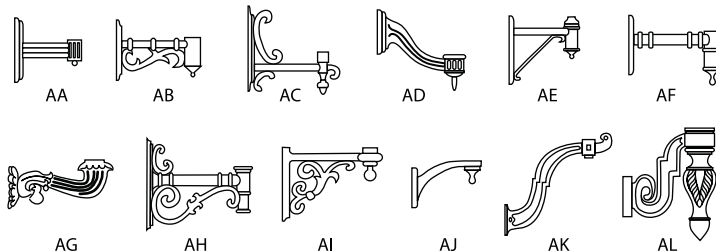


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector
 - HLED - Horizontal LED
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
GOA	400 MAX	20"	42"	1.7
GOB	250 MAX	12"	22"	.64

Arm Styles



Mounting



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options

* Horizontal LED avail. in GOA model only



NR

S E R I E S

This Mediterranean-style fixture is available in four different sizes for multiple wattage and different lamp types. Its optics consists of lens panels, glass prismatic refractors or roadway style, specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The NR series is manufactured with internal decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



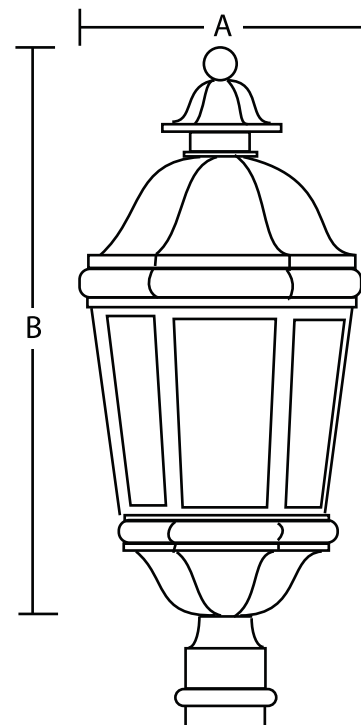
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

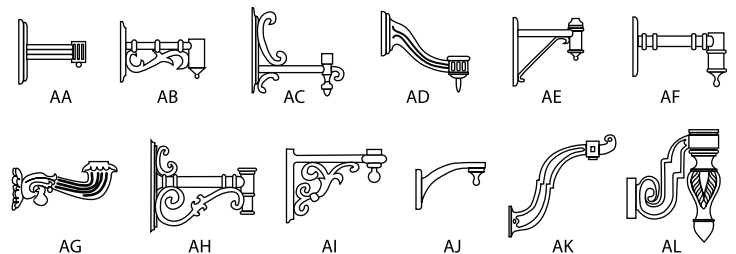


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector
 - HLED - Horizontal LED
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
NRA	450 MAX	21 1/2"	46"	2.4
NRB	400 MAX	18 1/2"	37"	1.7
NRC	150 MAX	15"	31"	1.2
NRD	42 CF	11"	23"	.63

Arm Styles



Mounting

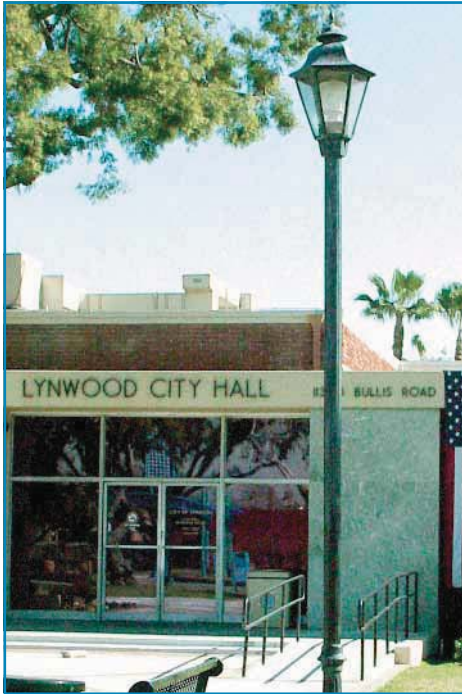


Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options

* Horizontal LED avail. in NRA & NRB model only



MV

S E R I E S

This Old-World style fixture is available in three different sizes for multiple wattage and different lamp types. Its optics consists of lens panels, glass prismatic refractors, or roadway-style, specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The MV series is manufactured with internal decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



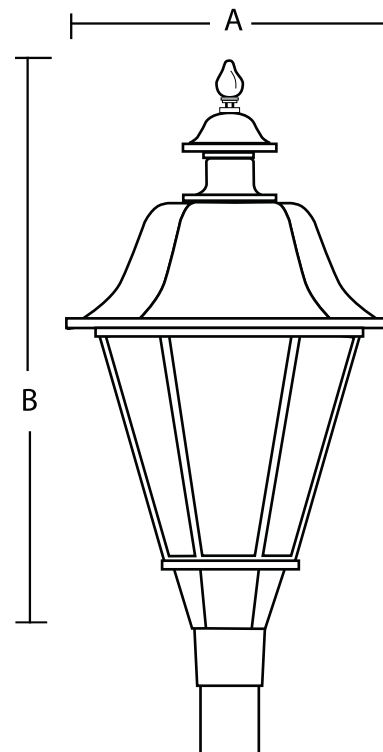
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

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- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant UV stablized polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent *
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - PL - Primatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector

MOD#	WATTAGE	A	B	EPA
MVA	250 MAX	20"	41"	2.0
MVB	150 MAX	14"	29"	1.1
MVC	42 CF	12"	24"	.7

Mounting



WM - Wall Mount PT - Post Top 2A - Twin 180

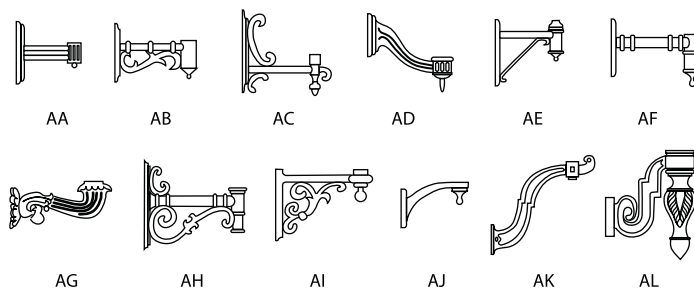
Optics



Glass Refractor Glass Chimney Cone Reflector

6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)

Arm Styles



9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



CO

S E R I E S

This Victorian Gothic-style fixture is available for multiple wattage and different lamp types. Its optics consist of lens panels, glass prismatic refractors, or roadway style, specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The CO series can be manufactured with internal, decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



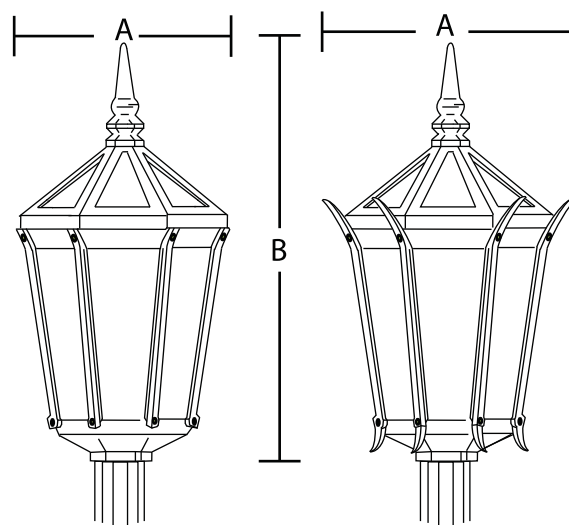
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

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- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



No. COA

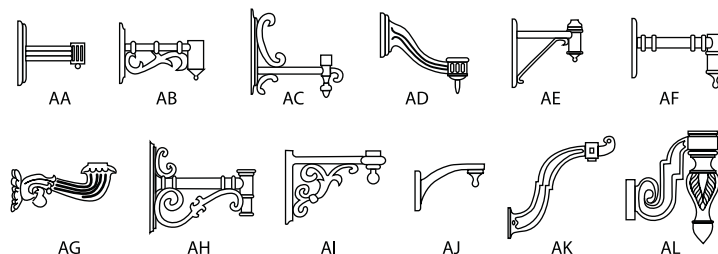
No. COB

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector
6. Mounting Style
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
COA	250 Max	16"	32"	1.40
COB	250 Max	19"	32"	1.40

Arm Styles



Mounting



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



GC

S E R I E S

The GC series is a replica of an Old World gas lantern. This luminaire is designed to accommodate different wattage and lamp types. The lamp can be installed on top of fixture to comply with the **dark sky** requirements.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The GC series is manufactured with internal, decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor and cone reflector.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

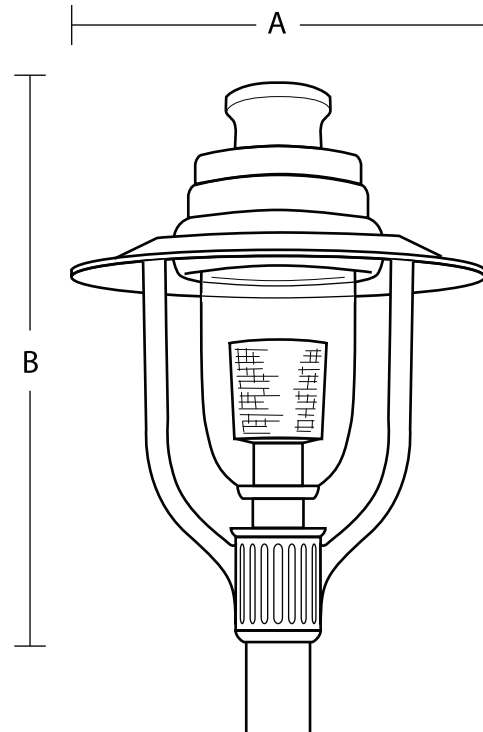
www.pacificlighting.com



- Housing:** 3/16" Thick corrosion resistant cast aluminum with two cast aluminum support and heavy gauge aluminum hood.
- Lens:** Injection molded clone polycarbonate dome.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 5 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - FS - Fuse
 - PC - Photo Cell



MOD#	WATTAGE	A	B
GC	175 MAX	20"	26"

Optics



Glass Refractor



Cone Reflector



Glass Chimney

Mounting

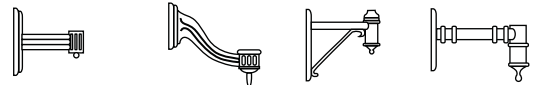


WM - Wall Mount

PT - Post Top

2A - Twin 180

Arm Styles



AA

AD

AE

AF



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options



FB

S E R I E S

The FB series is a replica of an Old World gas lantern. This luminaire is designed to accommodate different wattage and lamp types. The lamp can be installed on top of fixture to comply with the **dark sky** requirements.

TRADITIONAL

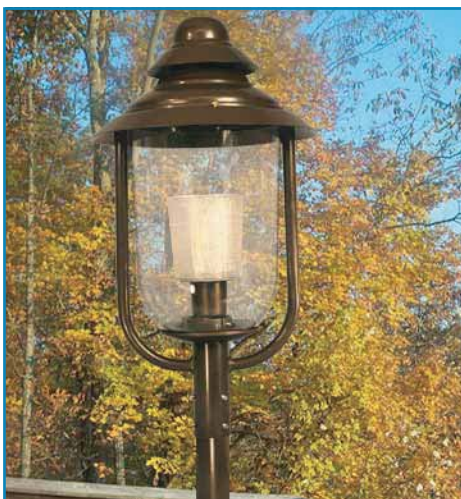


The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The FB series is manufactured with internal, decorative chimney-style insert and upper roadways reflectors type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor and cone reflector.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



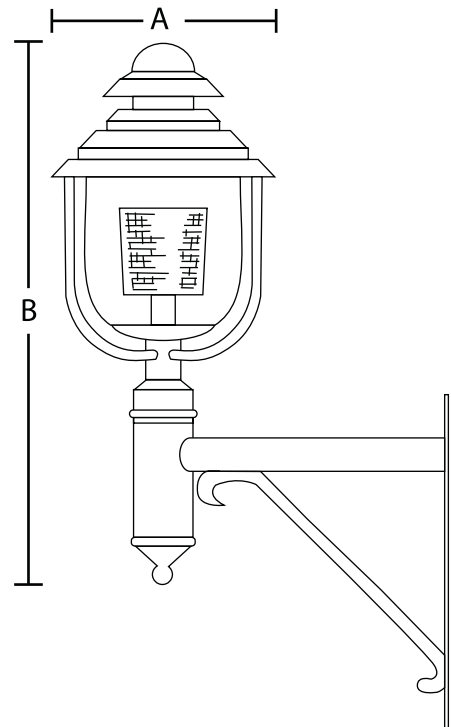
Pacific Lighting & Standards Co.



- Housing:** Heavy gauge spun aluminum top with cast aluminum lens holder.
- Lens:** 12" diameter injection molded clear polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Clear prismatic glass.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 5 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - FS - Fuse
 - PC - Photo Cell



MOD#	WATTAGE	A	B
FB	175 MAX	17"	47"

Optics



Glass Refractor



Cone Reflector



Glass Chimney

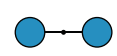
Mounting



WM - Wall Mount



PT - Post Top

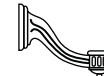


2A - Twin 180

Arm Styles



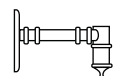
AA



AD



AE



AF

1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options



MVM

S E R I E S

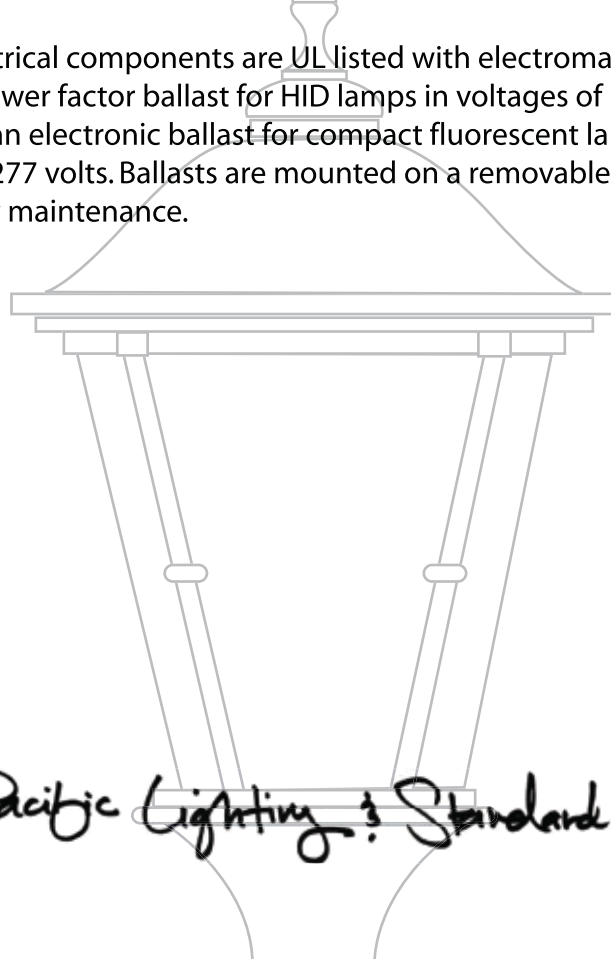
The vintage look of this fixture is manufactured for different wattage and lamp types. The optics available are glass refractors, cone reflectors, louver reflector and the specular upper reflector for **dark sky** compliance.

TRADITIONAL

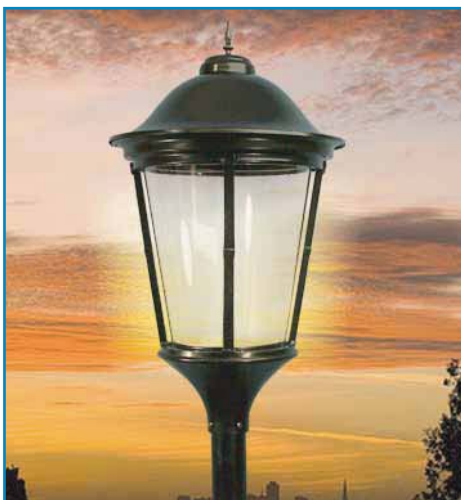


The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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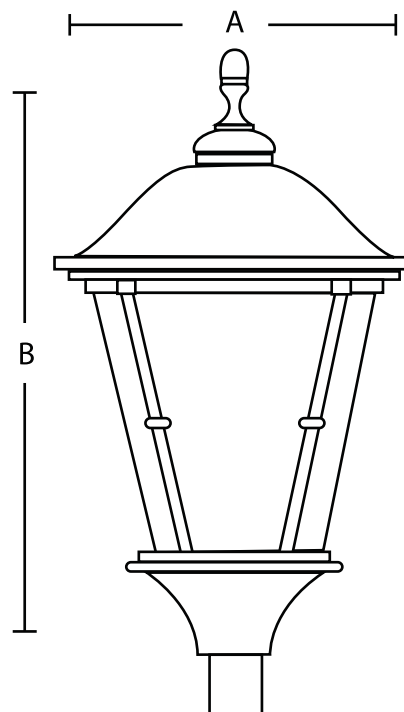


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Hood::** Heavy gauge spun aluminum.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Reflector:** Specular spun aluminum type 5 light distribution.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

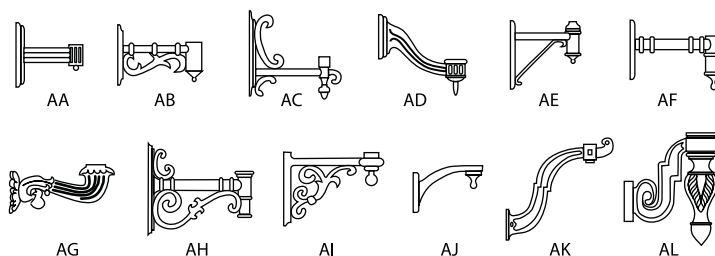


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - LR - Louver Reflector
 - CR - Cone Reflector
 - HLED - Horizontal LED
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPS
MVM	400 MAX	21"	36"	1.9

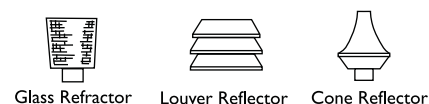
Arm Styles



Mounting



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options



HF

S E R I E S

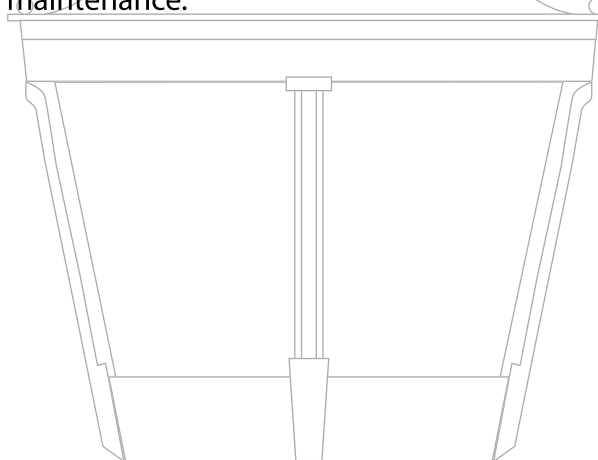
This elegant traditional light fixture is manufactured for different wattages and lamp types. The remarkable efficiency of the prismatic refractor has the option of Type 3 and 5 light distribution.

TRADITIONAL

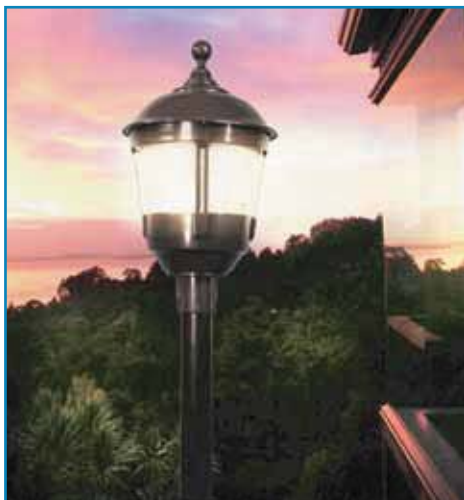


The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly. The hood is fabricated of .090" thick spun aluminum with a cast aluminum finial.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

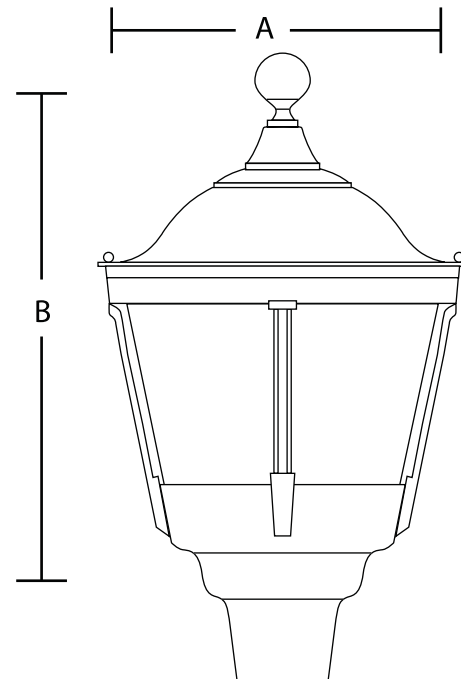


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Hood:** Heavy gauge spun aluminum.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

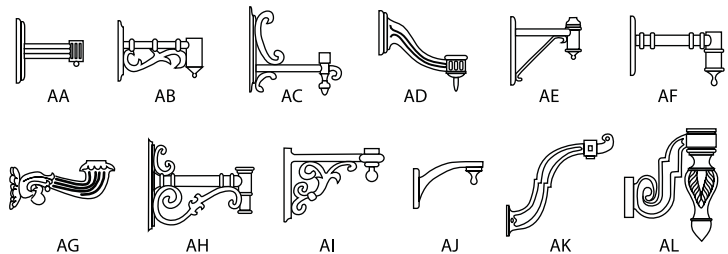


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - 3 and 5
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
HF	250 MAX	14.5"	24"

Arm Styles



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options



SF

S E R I E S

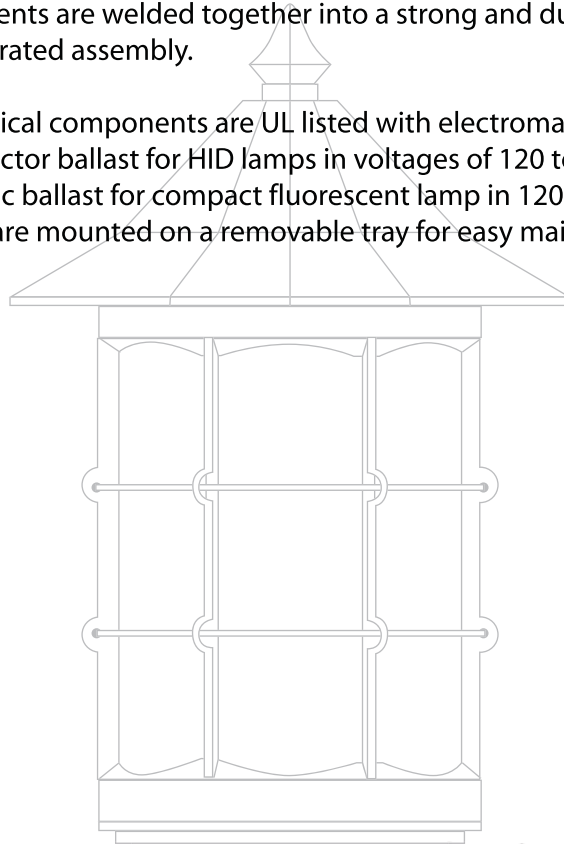
Our SF series is a Marina / Sea-Front design, manufactured to accept different wattages and lamp types. Its optics consists on clear lens, prismatic refractors, cone and louver reflectors.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.



UL LISTED FOR WET LOCATIONS

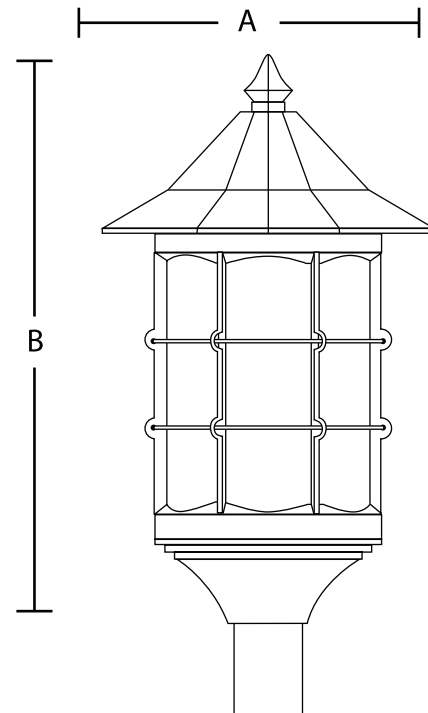
www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and frame.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - LR - Louver Reflector
6. Mounting Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



MOD#	WATTAGE	A	B	EPA
SF	400 MAX	16"	29"	1.3

Mounting



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting	7. Finish	8. Options



SJ

S E R I E S

This authentic gothic-style fixture is available in two sizes for multiple wattage and different lamp types. Its optics consist of lens panels, glass prismatic refractors and louver reflector system.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The SJ series is manufactured with internal decorative chimney-style inserts and an upper roadway reflector Type 3 or 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



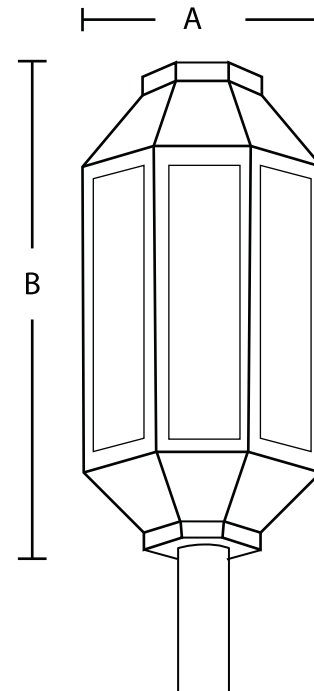
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Heavy wall cast aluminum with removable top for re-lamping.
- Lens:** .125" thick white acrylic panels.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

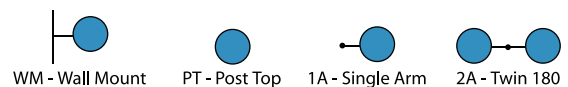


Ordering Information:

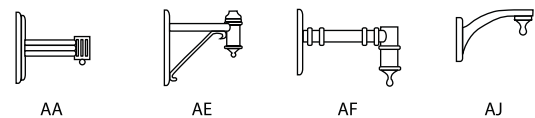
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - LR - Louver Reflector
6. Mounting Style
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B
SJA	100 MAX	10"	20"
SJB	175 MAX	16"	30"

Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



YL

S E R I E S

This beautiful Victorian style with top finial is available for multiple wattage and different lamp types, with optics using lens panels, glass prismatic refractors, or road way style, specular upper reflectors that will meet **dark sky** requirements.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The YL series is manufactured with internal decorative chimney-style insert and upper roadways reflectors type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



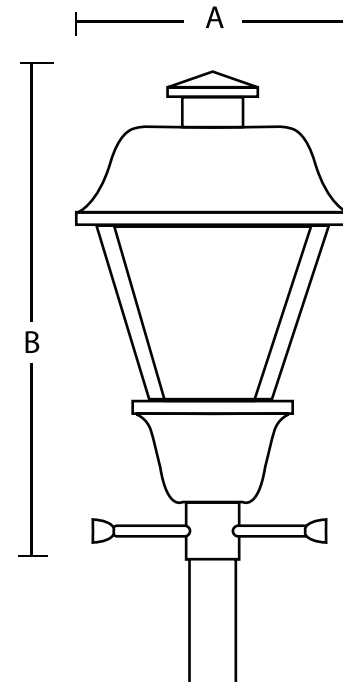
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

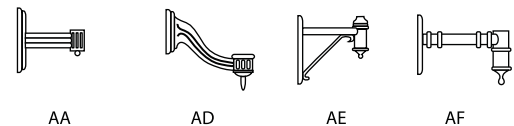
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - HLED - Horizontal LED
6. Mounting Style
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
YL	400 MAX	17"	33"

Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



NS

S E R I E S

This traditional light fixture is available for multiple wattage and different lamp types. Its optics consist of lens panels, glass prismatic refractors, or roadway style, specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The NS series is manufactured with internal decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



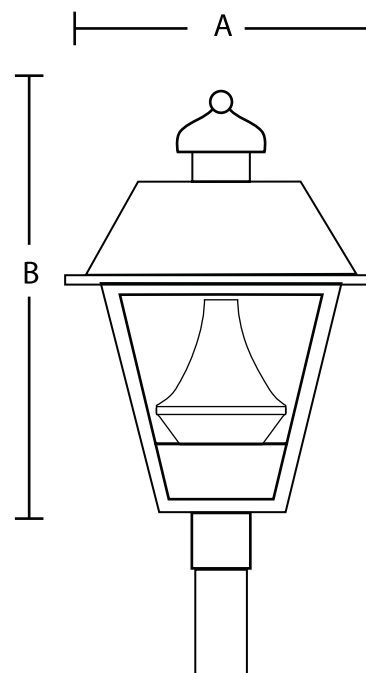
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

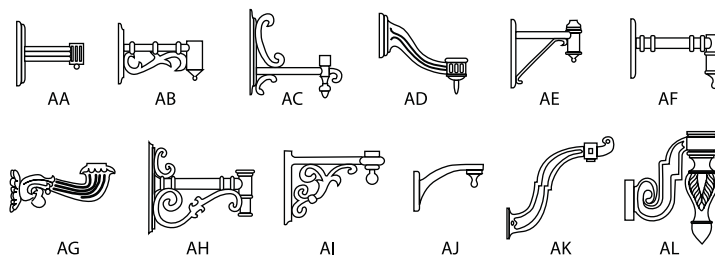


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - HLED - Horizontal LED
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
NSA	250 MAX	18"	26"
NSB	400	21"	30"

Arm Styles



Mounting



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting /Arm Style	7. Finish	8. Options



LH

S E R I E S

The LH series is a replica of an Old World gas lantern. This luminaire is designed to accommodate different wattage and lamp types. The lamp can be installed on top of fixture to comply with the **dark sky** requirements.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The LH series is manufactured with internal, decorative chimney-style insert and upper roadways reflectors Type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor and cone reflector.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



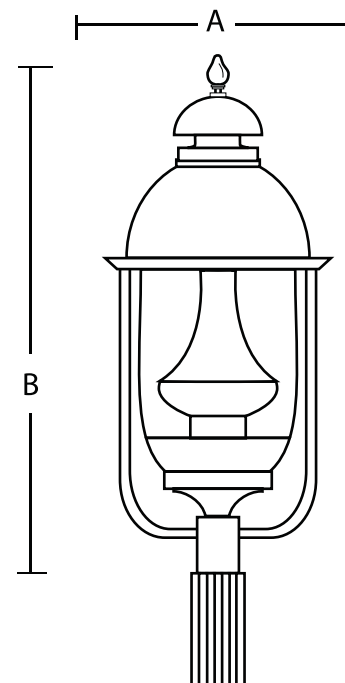
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Clear injection molded Polycarbonate.
- Electrical:** All electrical components are UL approved.
- Reflector:** Specular Aluminum Type 5 light distribution.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

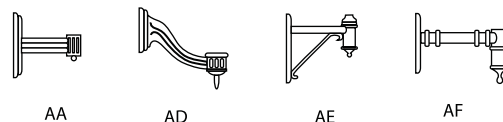
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - RF5 - Type 5 Specular Reflector
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - CR - Cone Reflector
 - HLED - Horizontal LED
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LH	250 MAX	17"	40"	1.6

Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options



IL

S E R I E S

The IL series is a Colonial-style Coach lantern, available in two different sizes for multiple wattage and lamp types. Its optics consist of lens panels, glass prismatic refractors, or roadway style specular upper reflectors for **dark sky** compliance.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The IL series is manufactured with internal, decorative chimney-style insert and upper roadways reflectors Type 2, 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



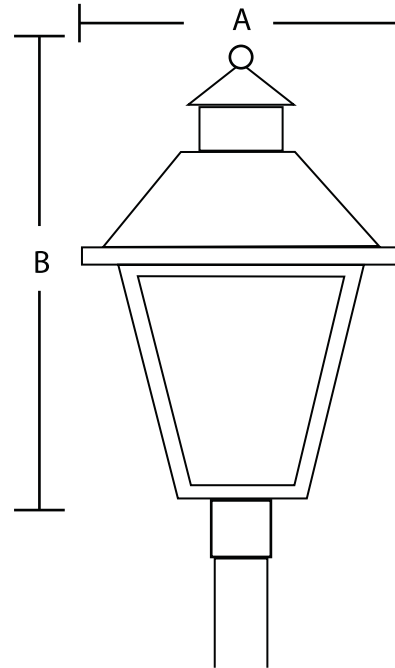
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Reflector:** Segmented specular aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

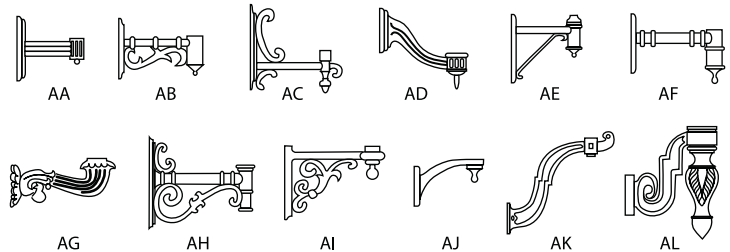


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR5 - Type 5 Glass Refractor
 - GC - Glass Chimney
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector
 - RF2 - Type 2 Specular Reflector
 - HLED - Horizontal LED
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
ILA	175 Max	12"	16"
ILB	250 Max	18"	24"

Arm Styles



Mounting

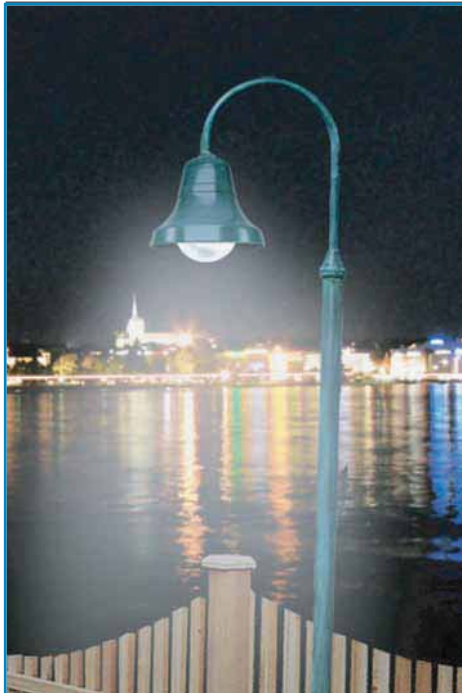


Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting & Arm Style	7. Finish	8. Options

* Horizontal LED avail. in ILB model only



MB

S E R I E S

The MB series is the historic California Mission bell made into an efficient roadway light fixture.

The MB series is available with Type 3 hydro-formed reflector, drop prismatic lens and horizontal lamp with a flat glass lens to meet **dark sky** requirements.

TRADITIONAL



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp is mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is hydro-formed specular aluminum Type 3 distribution and segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



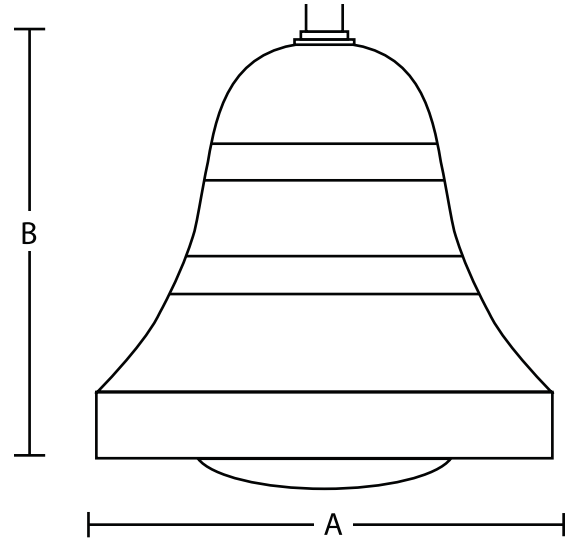
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, lens or refractor sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

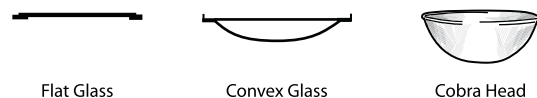
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - Convex Glass
 - CR- Cobra Head Refractor
7. Mounting Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - RCP - Receptacle with Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell
 - PR - Photocell Receptacle

MOD #	WATAGE	A	B
MB	250 MAX	25"	22"

Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options



AB

S E R I E S

This old, elegant, bell shape design will accommodate different wattage and lamp types. The available reflectors are hydro-formed for Type 1, 2 and 3 light distribution, and segmented specular aluminum for 2, 3, FT and 5 light distribution. Out of the four lenses, the flat glass lens will meet the **dark sky** requirements.

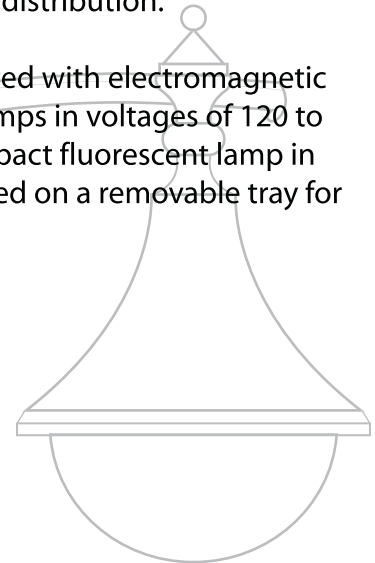
TRADITIONAL 



The housing is made of .188" minimum cast aluminum and heavy gauge spun aluminum shroud.

The lamp can be vertically or horizontally mounted, positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



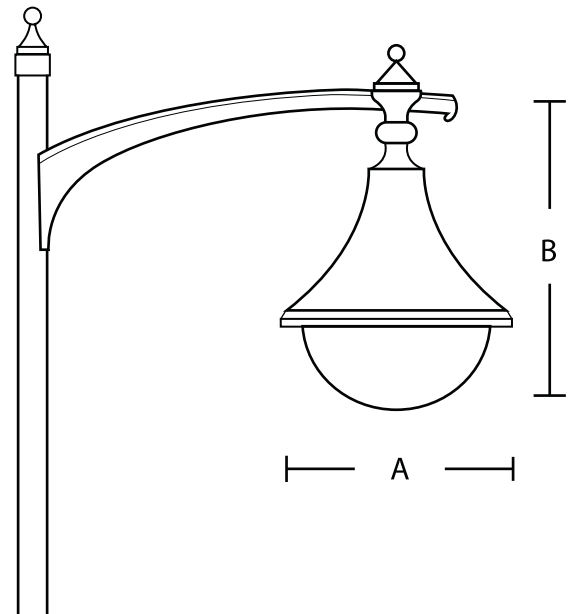
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Heavy wall cast aluminum and heavy gauge spun aluminum hood.
- Lens:** 18" diameter clear polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Specular spun aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

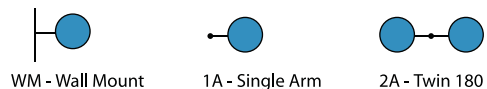


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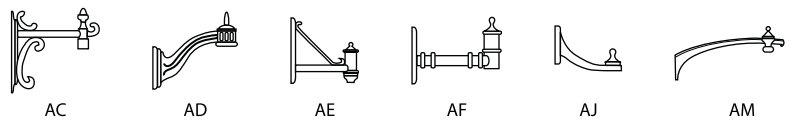
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 2, 3, FT and 5.
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - TD - Textured Drop
 - RT - Round Drop
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
AB	250 MAX	22"	30"

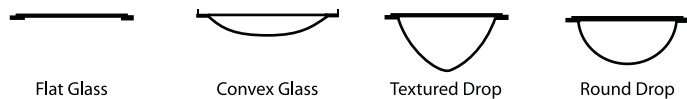
Mounting



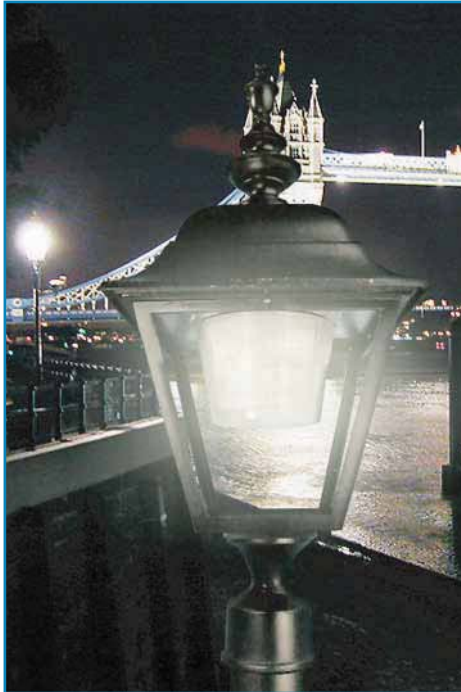
Arm Styles



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Finish

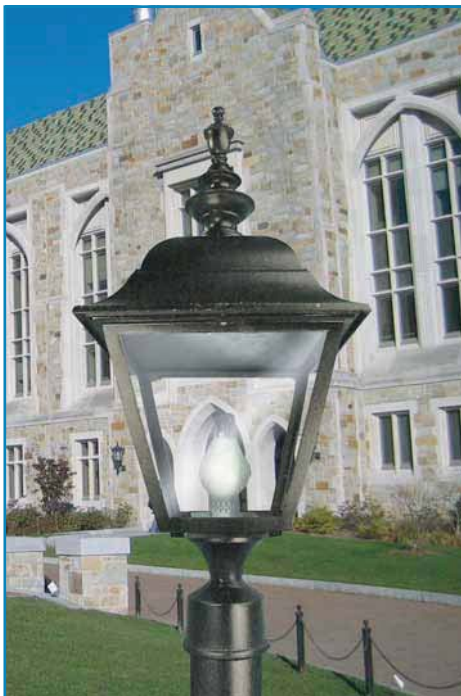


IJ

S E R I E S

The IJ series is a Country-style fixture available in multiple wattage and different lamp types. Its optics consist of lens panels, glass prismatic refractors, or roadway style specular upper reflectors that will meet **dark sky** requirements.

TRADITIONAL



The housing is made of .188" minimum wall cast aluminum. Its components are welded together into a strong and durable, wet location rated assembly.

The IJ series is manufactured with internal decorative chimney-style insert and upper roadways reflectors type 3 and 5 light distribution.

Other options are asymmetrical and symmetrical distributions prismatic glass refractor with clear panels. Optional panels available are clear prismatic or white smooth.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



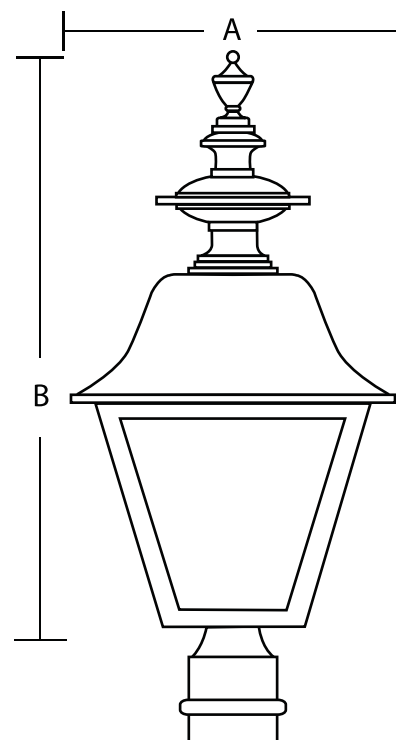
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant, UV stabilized, polycarbonate lens.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arms:** Corrosion resistant cast A356 aluminum alloy, .188" minimum wall thickness.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

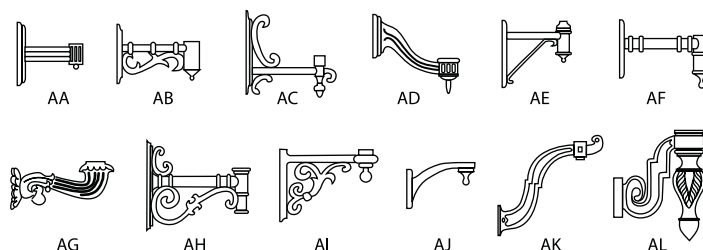
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - PL - Prismatic Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - RF3 - Type 3 Specular Reflector
 - RF5 - Type 5 Specular Reflector
6. Mounting Style
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
IJ	175 max	15"	26"

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



AF

S E R I E S

This decorative fixture is a century-old design, ideal for road-way and street illumination. This fixture is available with Type 3 and 5 light distribution.

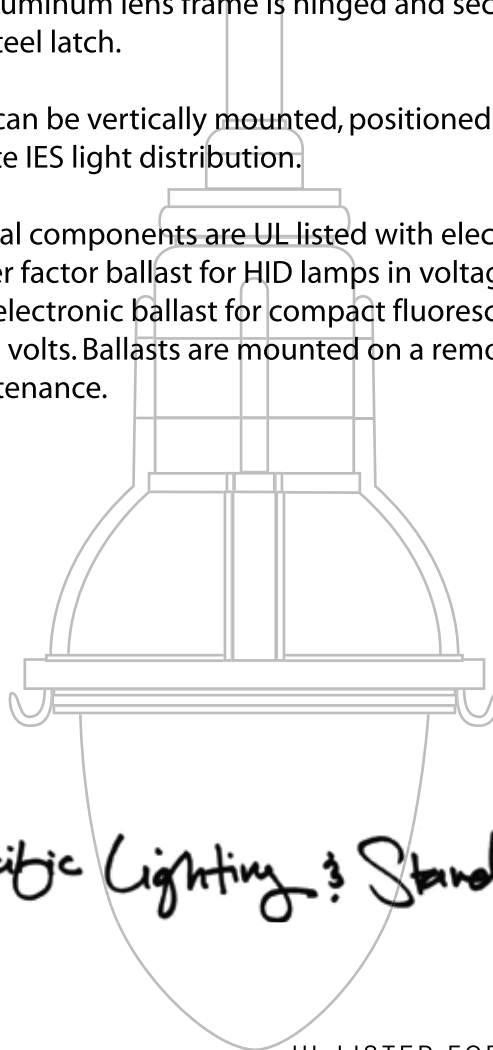
TRADITIONAL



The housing and hood are made of 3/16" thick cast aluminum. The cast aluminum lens frame is hinged and secured with a stainless steel latch.

The lamp can be vertically mounted, positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



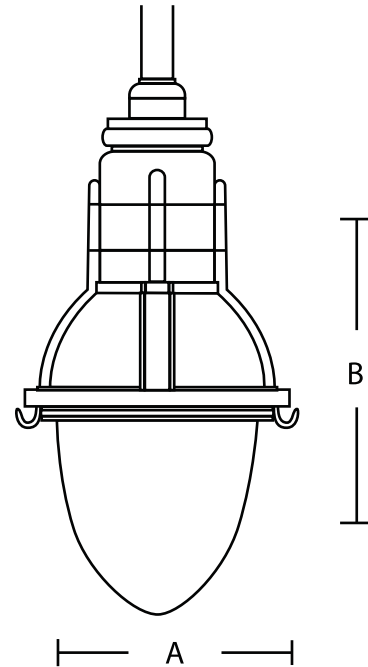
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Hood:** Heavy gauge spun aluminum.
- Reflector:** Specular aluminum.
- Lens:** Clear textural polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

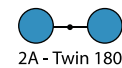
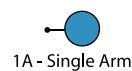


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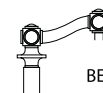
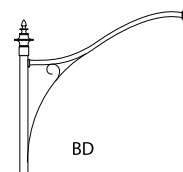
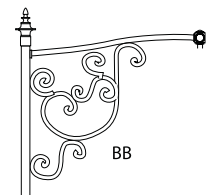
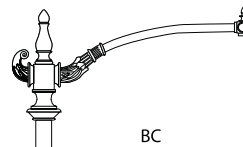
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
AF	400 MAX	16"	34"	1.65

Mounting

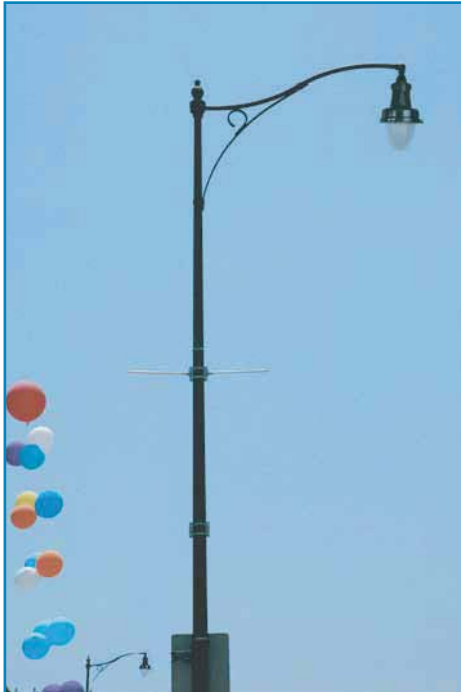


Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Mounting & Arm Style	7. Finish	8. Options





AG

S E R I E S

This decorative fixture is a century-old style design, ideal for roadway and street illumination. This fixture is available with Type 3 and 5 light distribution utilizing a full cut-off optical system to meet **dark sky** requirements.

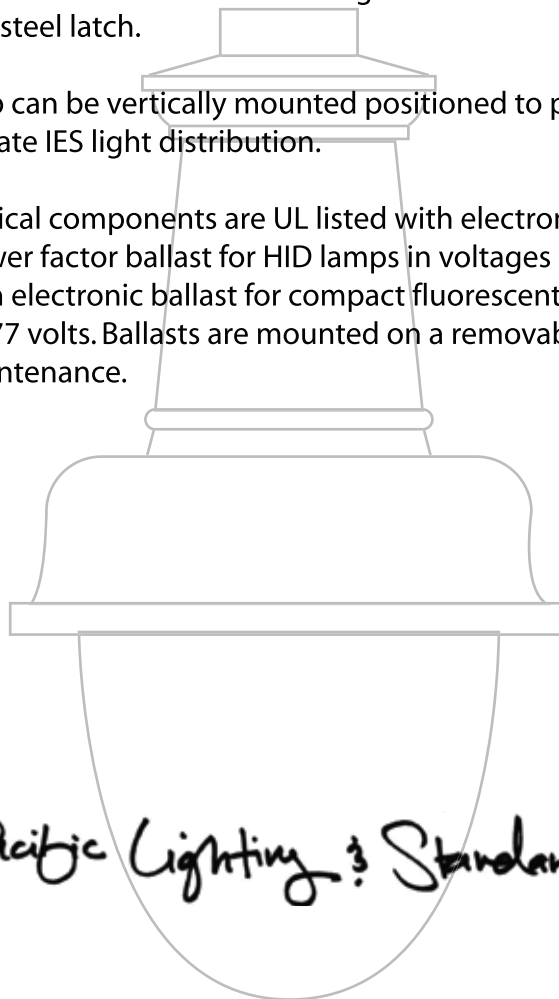
TRADITIONAL



The housing and hood are made of 3/16" thick cast aluminum. The cast aluminum lens frame is hinged and secured with a stainless steel latch.

The lamp can be vertically mounted positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.



UL LISTED FOR WET LOCATIONS

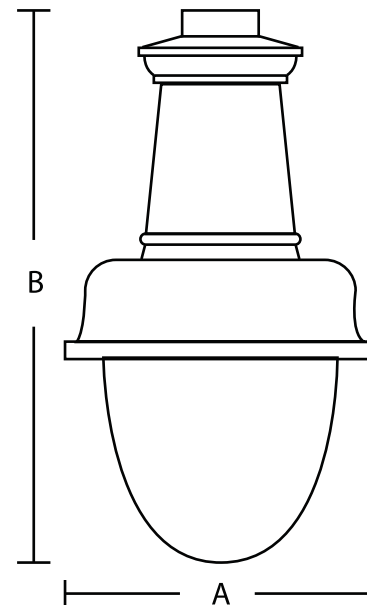
www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Hood:** Heavy gauge spun aluminum.
- Reflector:** Specular aluminum.
- Lens:** Clear textural polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

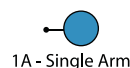
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



MOD#	WATTAGE	A	B	EPA
AG	400 MAX	17 1/2"	32"	1.65

Mounting

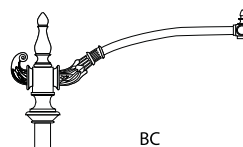


1A - Single Arm

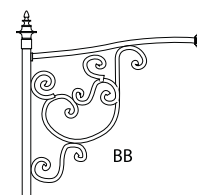


2A - Twin 180

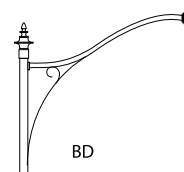
Arm Styles



BC



BB



BD



BE

1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Mounting & Arm Style	7. Finish	8. Options





Decorative

A photograph of a decorative street lamp in a park. The lamp is a tall, dark green pole with a white, globe-shaped light fixture at the top. It stands on a concrete base. In the background, there is a large, multi-story, light-colored building with arched windows and balconies, surrounded by several tall palm trees. A paved path and a grassy area are in the foreground. A white text box with the word "Decorative" is overlaid on the lower left.



DECORATIVE

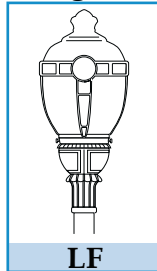
Pg. 1



Pg. 3



Pg. 5



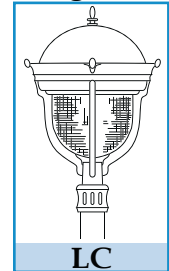
Pg. 7



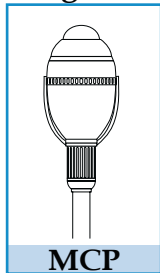
Pg. 9



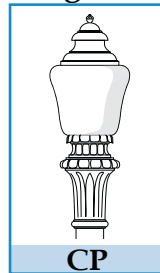
Pg. 11



Pg. 13



Pg. 15



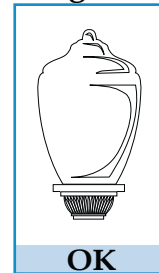
Pg. 17



Pg. 18



Pg. 19



Pg. 20

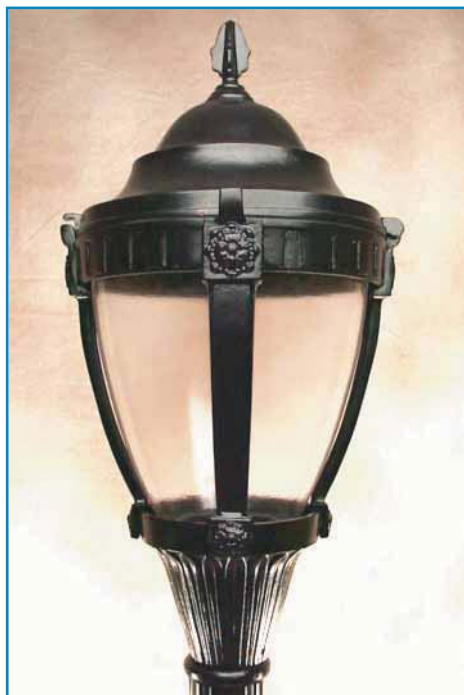


Pg. 21



Pg. 22





LD

S E R I E S

The alternative to the traditional acorn allows a designer the freedom to add durability and style to any setting. A decorative finial, a regal band and ribbing dress the unit to accent with a touch of class.

The LD series lamp can be mounted in the traditional acorn-style or recessed into the cast aluminum top to give a wider spread below and to help with **dark sky** conformity.

DECORATIVE



The ornamental housing, the four supports with medallions, the ring and hinged top are made of 3/16" minimum cast aluminum.

The reflector is constructed of segmented specular aluminum available on Type 3 and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



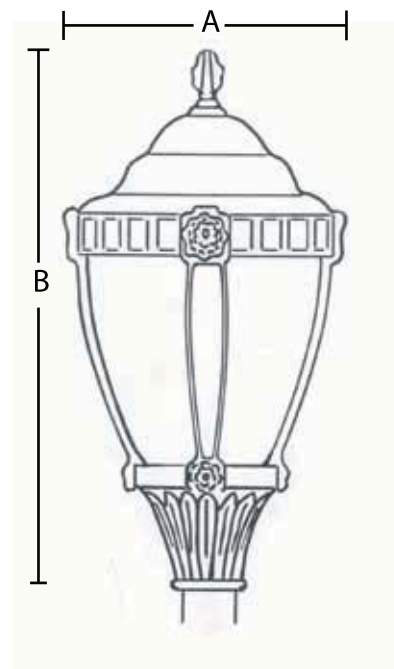
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, decorative ring, vertical strut and top hood.
- Lens:** Clear injection molded polycarbonate.
- Reflector:** Segmented specular aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

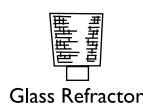


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3 and 5 segmented
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Refractor
- Mounting & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LD	250 Max	18"	37"	2.4

Optics

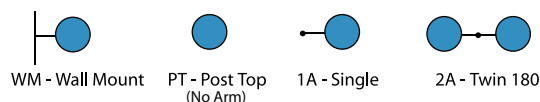


Glass Refractor

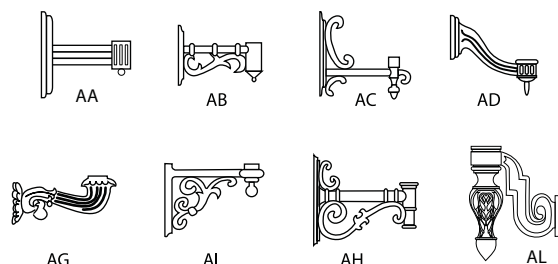


Louver Refractor

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist	6. Mounting /Arm Style	7. Finish	8. Options



LT

S E R I E S

The Victorian-style of this fixture is enhanced by the distinctive ornamental cage. The prismatic refractor is designed to provide a uniform illumination.

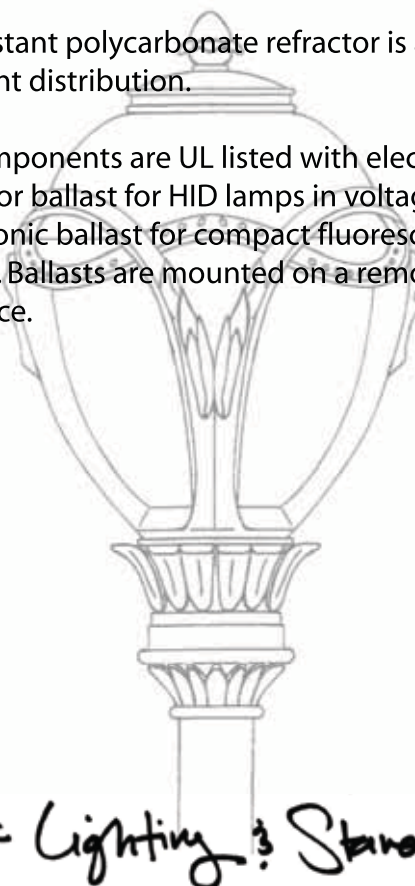
DECORATIVE



The ornamental housing, the vertical supports and decorative ring are made of 3/16" minimum wall cast aluminum.

The impact-resistant polycarbonate refractor is available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

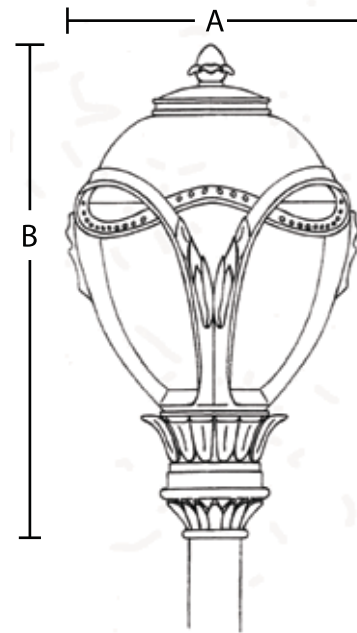


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness and decorative struts with heavy gauge aluminum hood.
- Lens:** Injection molded clear prismatic polycarbonate type 3 and 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

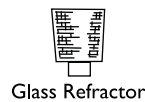


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5 segmented
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Refractor
6. Mounting & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LT	400 Max	20"	32"	1.9

Optics



Glass Refractor



Louver Refractor

Mounting



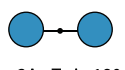
WM - Wall Mount



PT - Post Top
(No Arm)



1A - Single



2A - Twin 180

Arm Styles



AA



AB



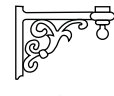
AC



AD



AG



AI



AH



AL



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting	7. Finish	8. Options



LF

S E R I E S

The LF series is a turn-of-the-century design with ornamental caged prismatic acorn lens. This prismatic refractor is designed to provide a uniform illumination.

DECORATIVE



The ornamental housing the four vertical supports with medallions and decorative ring are made of 3/16" minimum wall cast aluminum

The impact-resistant polycarbonate refractor is available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



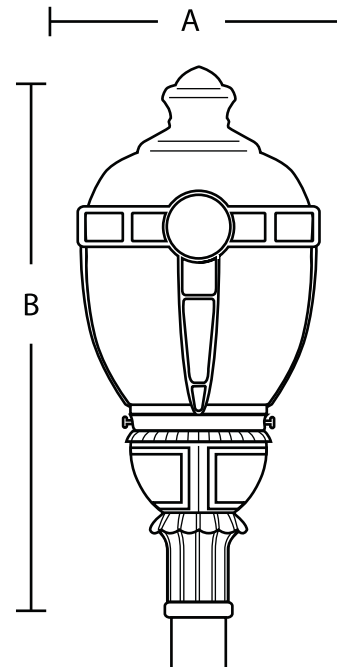
Pacific Lighting & Standards Co.

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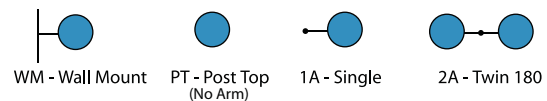
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, decorative ring, and vertical strut.
- Lens:** Injection molded clear prismatic polycarbonate type 3 and 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



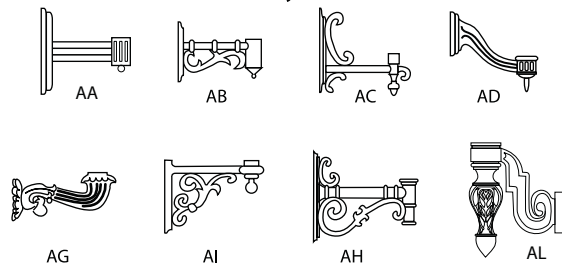
Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3 and 5
- Mounting
 - & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - FS - Fuse
 - PC - Photo Cell

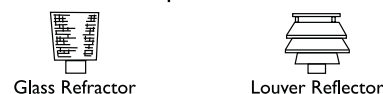
MOD#	WATTAGE	A	B	EPA
LF	400 Max	20"	36"	2.1



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting /Arm Style	7. Finish	8. Options

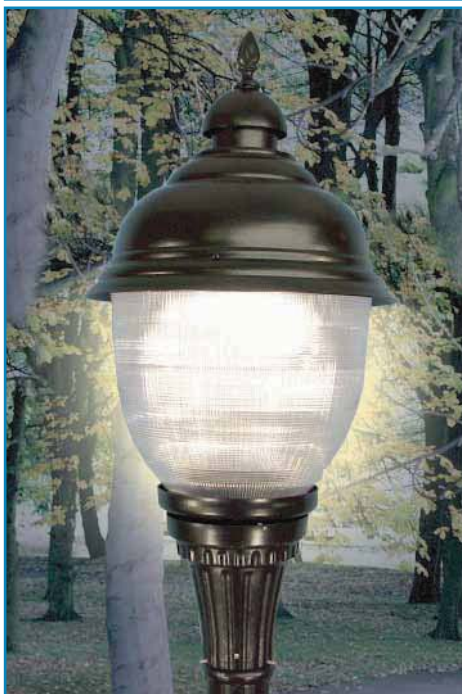


LO

S E R I E S

This traditional, nostalgic acorn design is available with different wattages and lamp types. The prismatic refractor has an excellent uniform distribution.

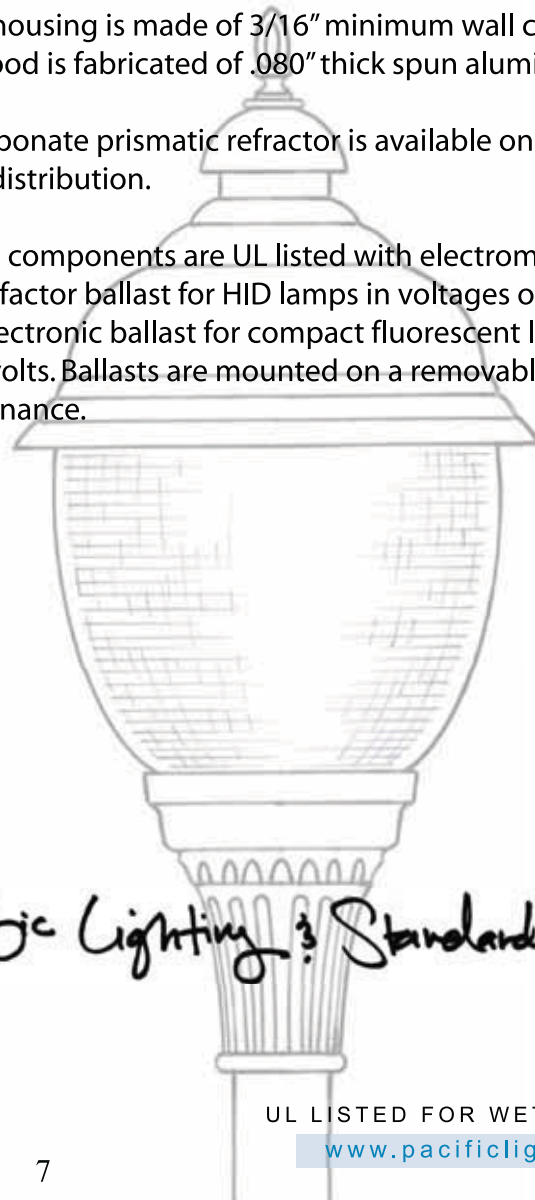
DECORATIVE 



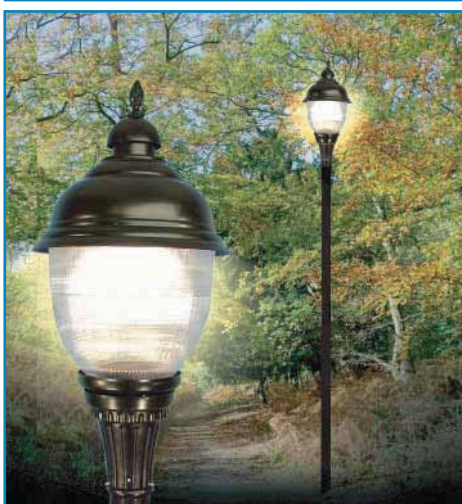
The ballast housing is made of 3/16" minimum wall cast aluminum. The hood is fabricated of .080" thick spun aluminum.

The polycarbonate prismatic refractor is available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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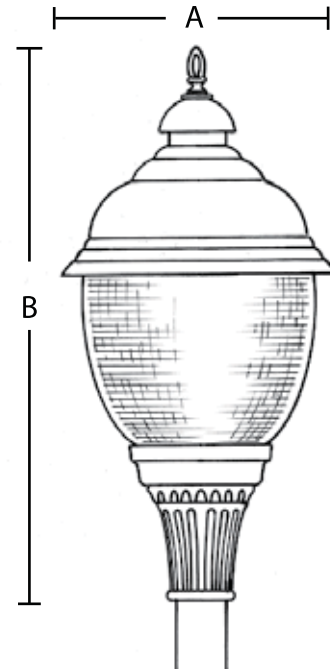


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- Housing:** Corrosion resistant, cast A356 aluminum alloy, alloy, .188" min. wall thickness and heavy gauge aluminum hood.
- Lens:** Injection molded clear prismatic polycarbonate type 3 and 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

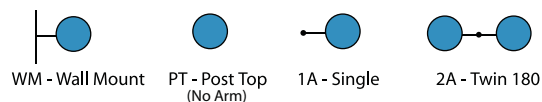


Ordering Information:

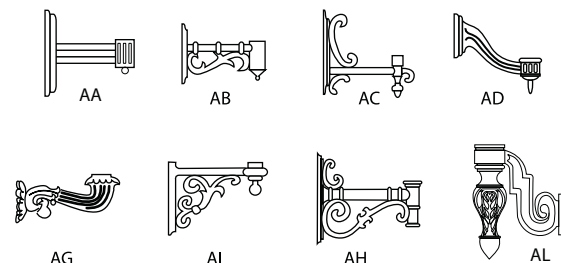
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3 and 5
- Mounting & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B	EPA
LO	400 MAX	18 1/2"	38"	1.6

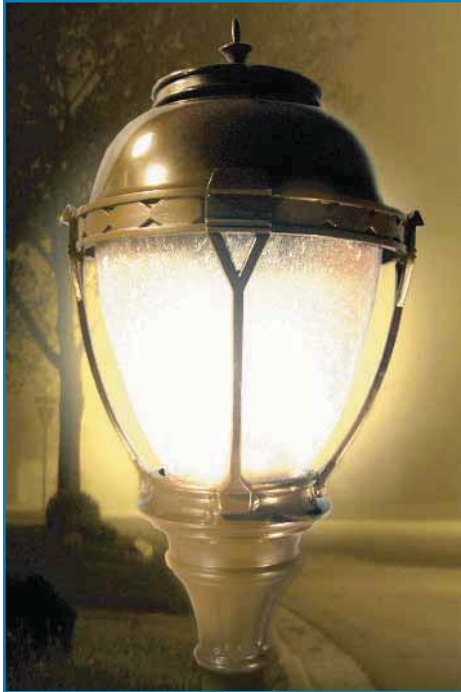
Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting	7. Finish	8. Options



LE

S E R I E S

This old world style fixture is supplied with internal louver reflector, glass refractor and full cut-off reflector for **dark sky** applications.

DECORATIVE



The four vertical supports and the ring are made of 3/16" minimum wall cast aluminum. The hood is made of .090" thick spun aluminum.

The reflector is constructed of segmented specular aluminum, available on Types 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



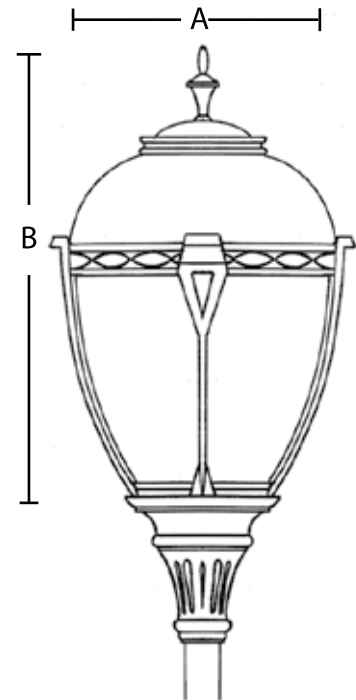
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- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast housing, decorative ring, vertical struts and hood.
- Lens:** Clear textured injection molded polycarbonate.
- Reflector:** Segmented specular aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

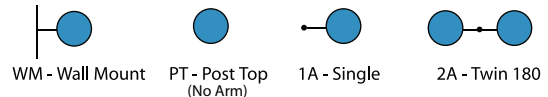


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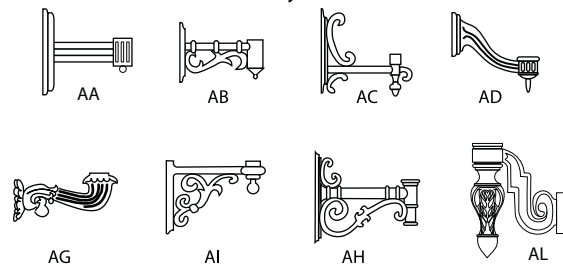
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - R5- Type 5 segmented Reflector
 - R3- Type 3 segmented Reflector
 - LR - Louver Reflectors
 - GR3 - Type 5 Glass Refractor
 - GR5 - Type 5 Glass Refractor
- Mounting & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LE	250 Max	18"	36"	2.4

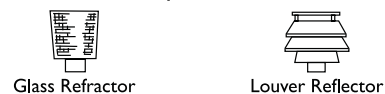
Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting /Arm Style	7. Finish	8. Options



LC

S E R I E S

The LC series is an Old World decorative light efficient design. The prismatic refractor offers an excellent uniformity and light distribution. The lamp is located on the top to meet the **dark sky** requirements.

DECORATIVE



The housing, the four vertical supports and ring are made of 3/16" minimum wall cast aluminum. The hinged top is made of .080" thick spun aluminum.

The polycarbonate prismatic refractor is available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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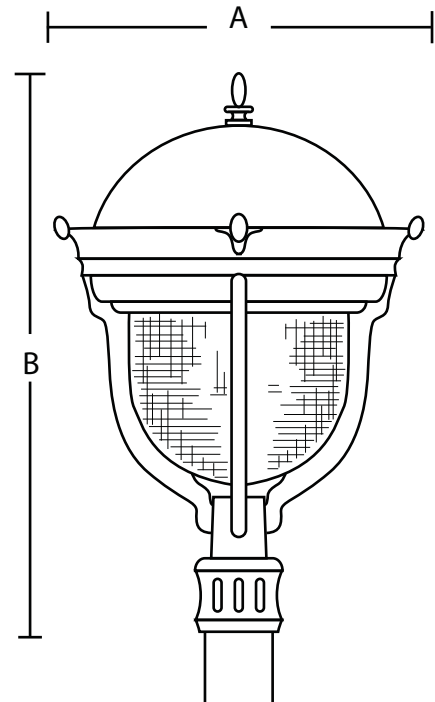
www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, alloy, .188" min. wall thickness decorative ring, vertical struts and pole fitter .090" thick spun aluminum hood.
- Lens:** Injection Molded Polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

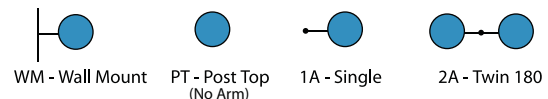
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

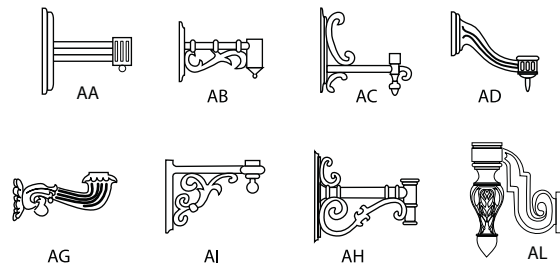


MOD#	WATTAGE	A	B	EPA
LC	150 Max	24"	36"	2.1

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting / Arm Style	7. Finish	8. Options



MCP

S E R I E S

The MCP series is a full cut-off fixture with the graceful ornamental look of old street lighting design. The optical system of our MCP luminaire will meet **dark sky** requirements.

DECORATIVE 



The housing with two supports and the ring are made of 3/16" minimum wall cast aluminum.

The reflector is constructed of segmented specular aluminum available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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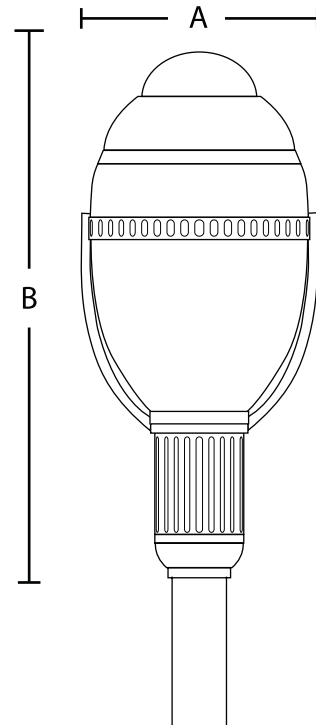
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MCP S E R I E S

- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment and heavy gauge spun aluminum top.
- Lens:** Clear injection molded polycarbonate.
- Reflector:** Specular aluminum type 3 or 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

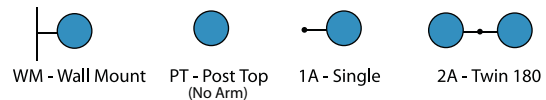


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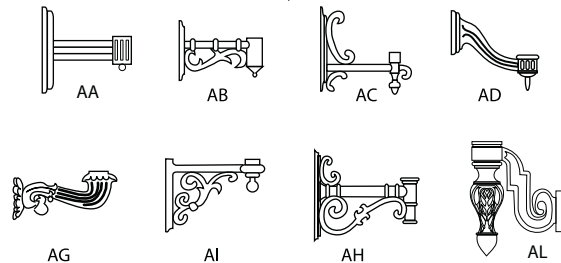
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3 and 5
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
- Mounting & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
MCP	250 Max	18"	39"	1.7

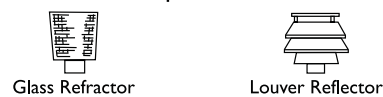
Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting /Arm Style	7. Finish	8. Options



CP

S E R I E S

This Nostalgic, Victorian street lighting fixture is manufactured to accept different wattages and lamp types. Its optics consist of louver reflector, symmetrical and asymmetrical distribution prismatic glass refractors.

ARCHITECTURAL



The housing is made of 1/4" thick cast aluminum. The hood is fabricated of .080" thick spun aluminum.

The lamp is vertically mounted, properly positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



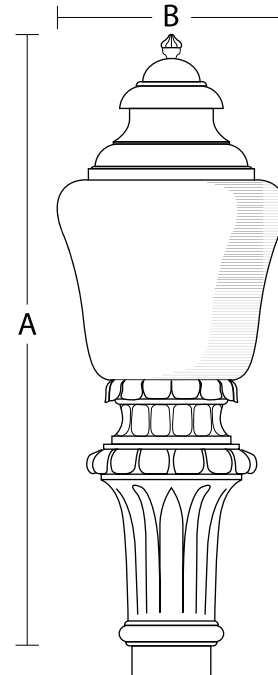
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- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized frosted textured polycarbonate. Clear textured polycarbonate acorn available, consult factory.
- Reflector:** Segmented specular aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

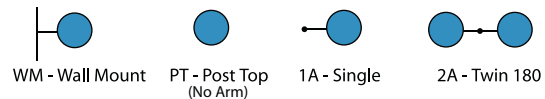


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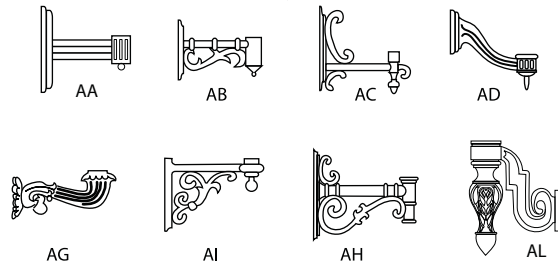
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
CP	250 MAX	16"	41"

Mounting



Arm Styles



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting /Arm Style	7. Finish	8. Options



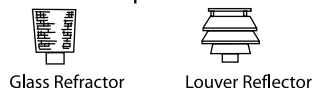
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

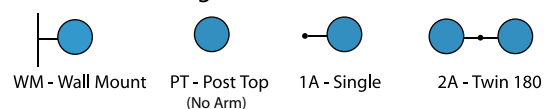
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



Optics



Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options





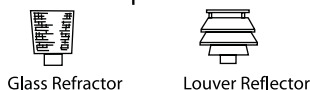
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

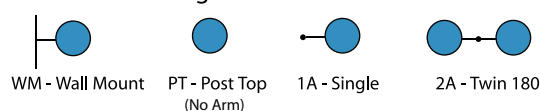
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



Optics



Mounting



Arm Styles



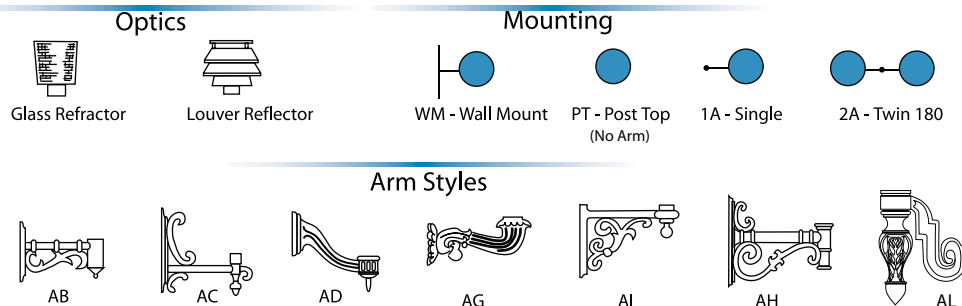
1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



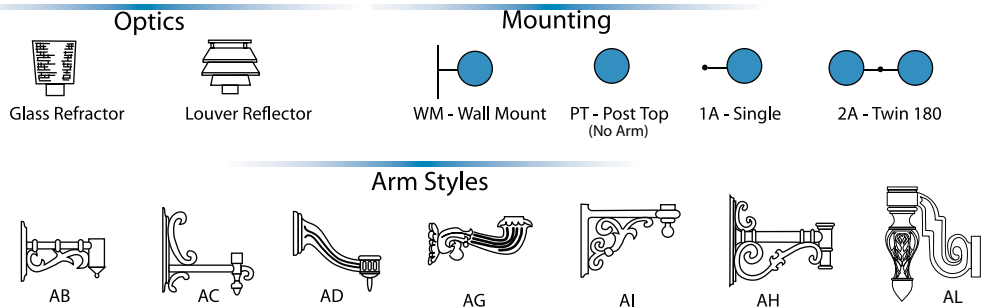
1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



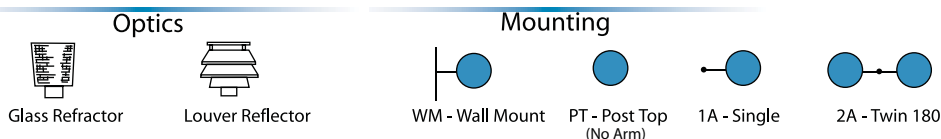
1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



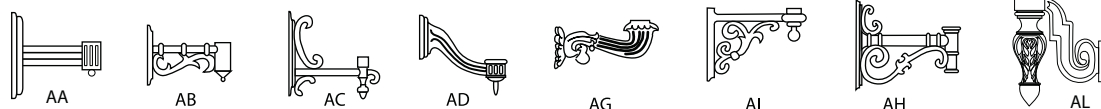
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



Arm Styles



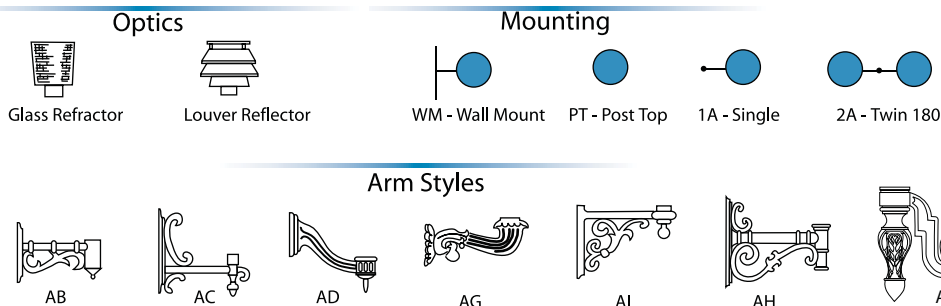
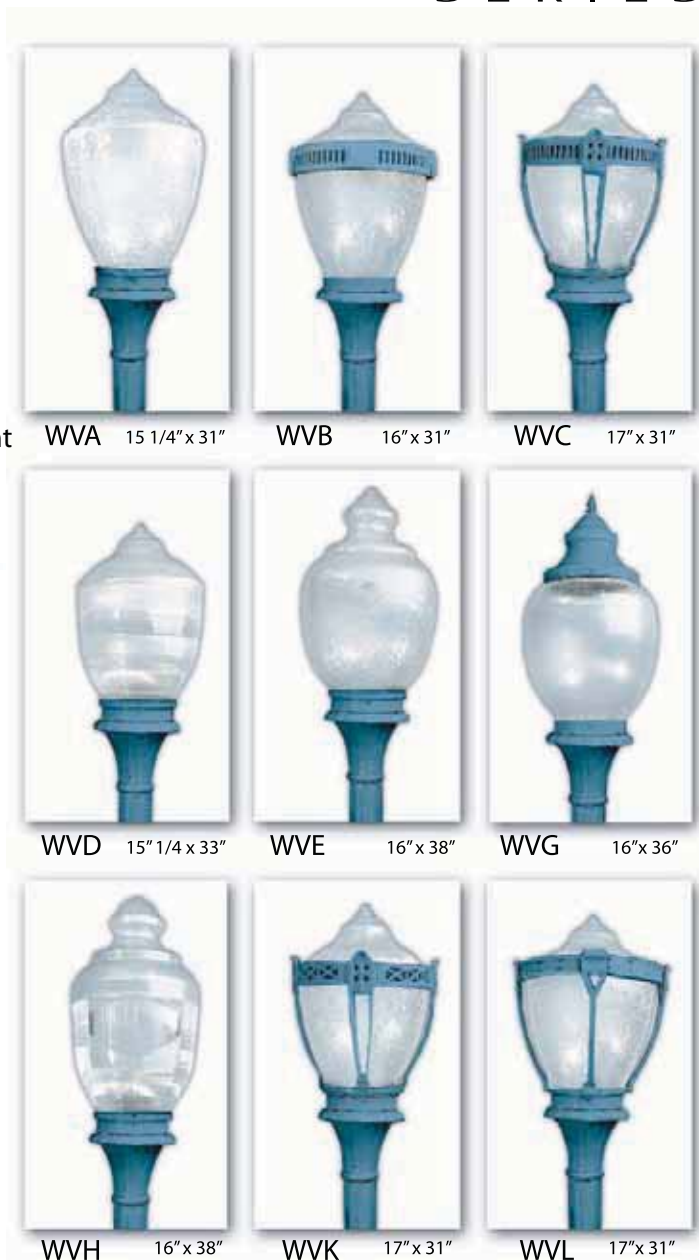
1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Acorn:** UV stabilized clear textured polycarbonate or prismatic type 3 and 5 light distribution. available; consult factory.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

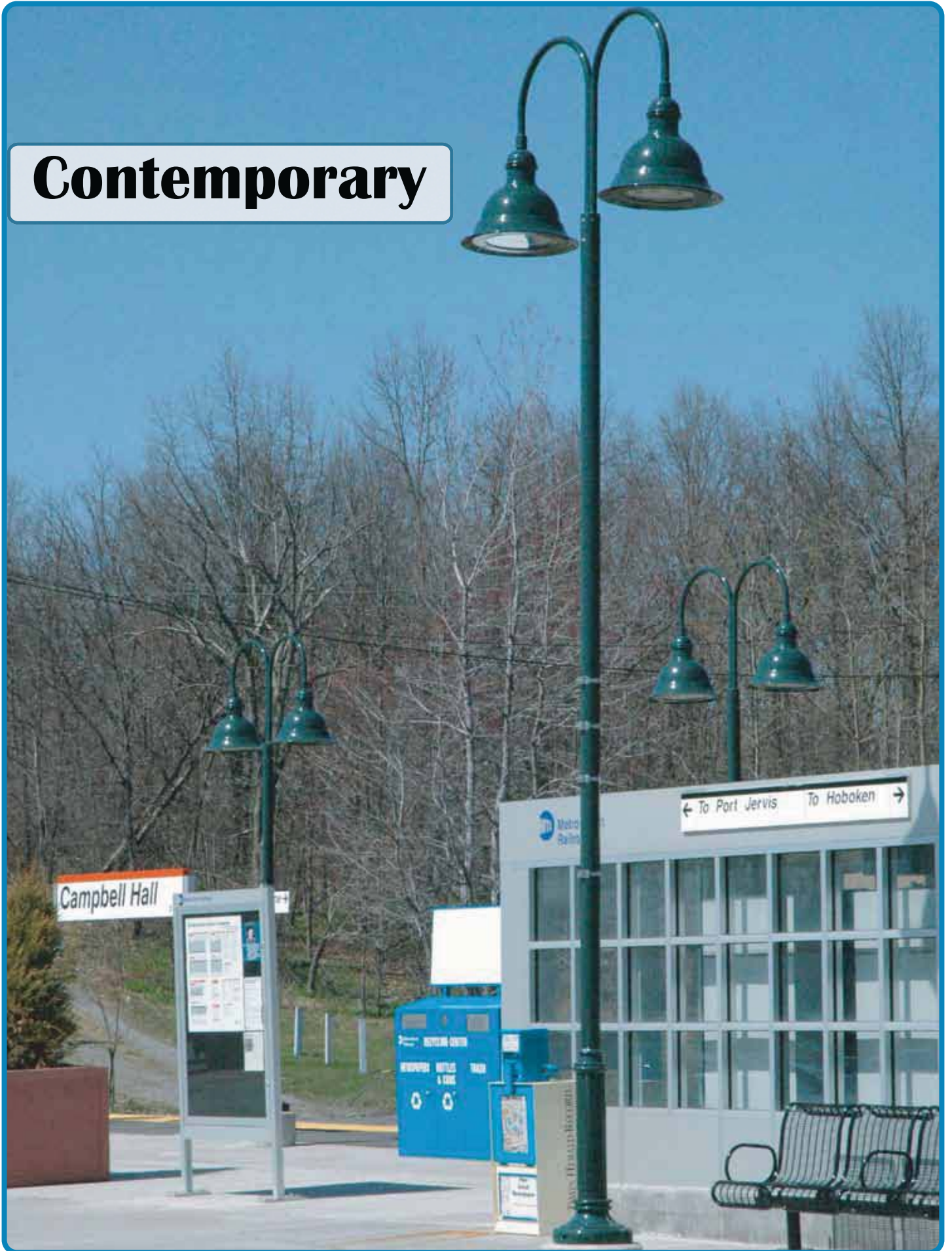
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - LR - Louver Reflector
6. Mounting
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting 7. Arm Style	8. Finish	9. Options

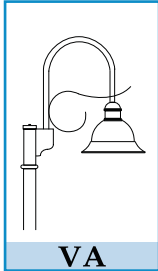
Contemporary





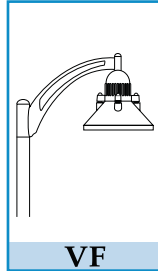
CONTEMPORARY

Pg. 1



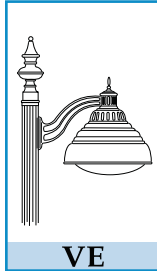
VA

Pg. 3



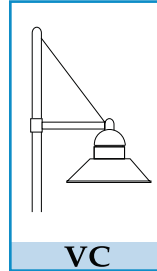
VF

Pg. 5



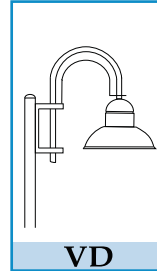
VE

Pg. 7



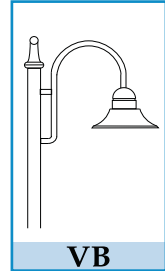
VC

Pg. 9



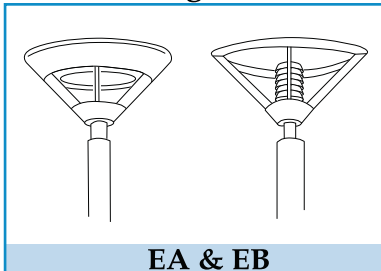
VD

Pg. 11



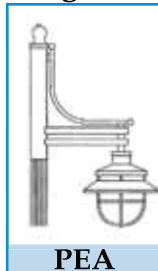
VB

Pg. 13



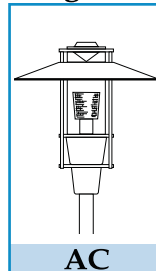
EA & EB

Pg. 15



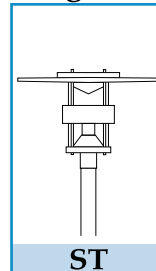
PEA

Pg. 17



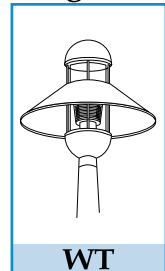
AC

Pg. 19



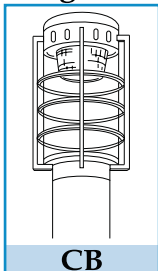
ST

Pg. 21



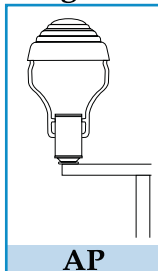
WT

Pg. 23



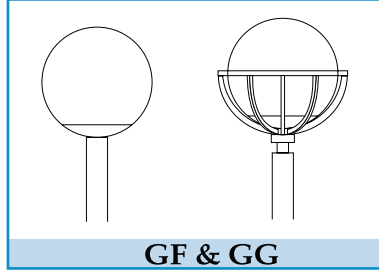
CB

Pg. 25



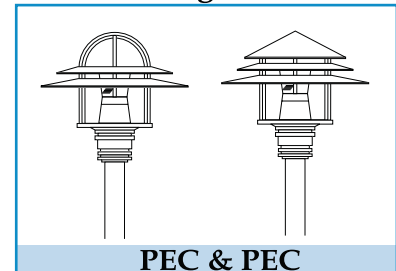
AP

Pg. 27



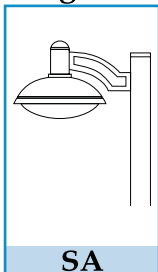
GF & GG

Pg. 29



PEC & PEC

Pg. 31



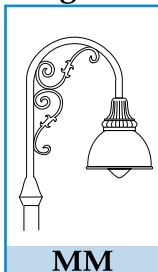
SA

Pg. 33



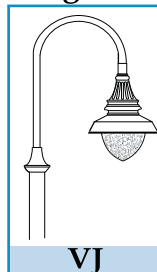
VK

Pg. 35



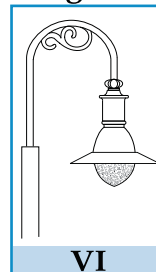
MM

Pg. 37



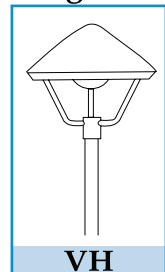
VJ

Pg. 39



VI

Pg. 41



VH



VA

S E R I E S

Our VA series has a universal appeal that allows any designer to fully integrate this style into a work sight. We have the ability to mount this unit as a pennant, on twin or single arms, to a wall or even as a post top.

The VA Series is another multi-purpose fixture that is available in two sizes. The large unit allows for wide distribution in any parking lot, while the smaller can be a superb accent to walkways or lower wattage needs. With our flat glass & a horizontal mounting this model will match your dark sky needs.

CONTEMPORARY



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically, positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



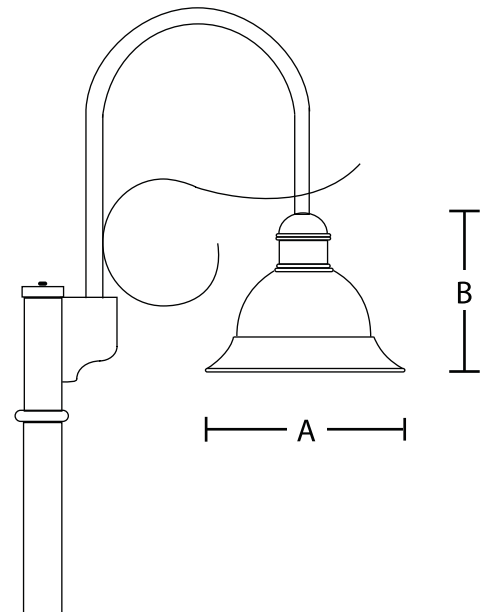
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

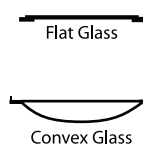


Ordering Information:

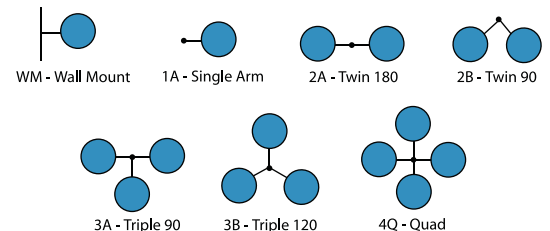
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
VAA	400 MAX	25"	19"	2.1
VAB	175 MAX	16"	13"	1.3

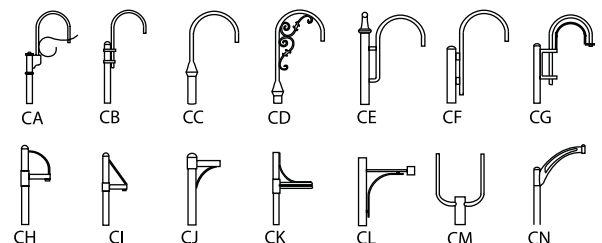
Lenses



Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options

LED available in VAA model only



VF

S E R I E S

This popular fixture defines versatility in the lighting world. Whether used as a pendant, arm, or wall mounted the VF series gives the client an efficient distribution with a style to compliment almost any decor.

The VF Series is another multi-purpose fixture that is available in two sizes. The large unit allows for wide distribution in any parking lot, while the smaller can be a superb accent to walkways or lower wattage needs. With our flat glass & a horizontal mounting this model will match your **dark sky** needs.

CONTEMPORARY

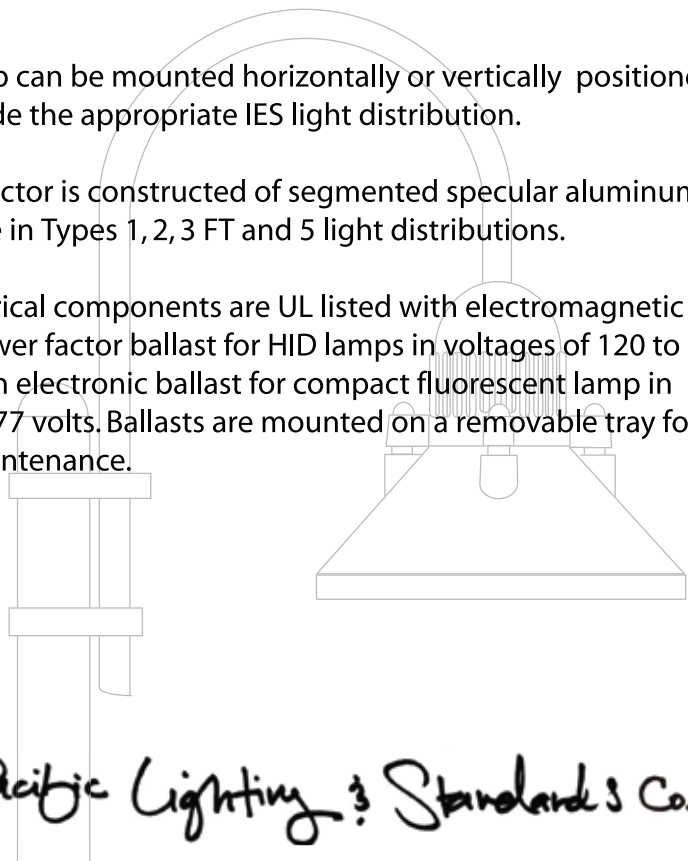


The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood, welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.

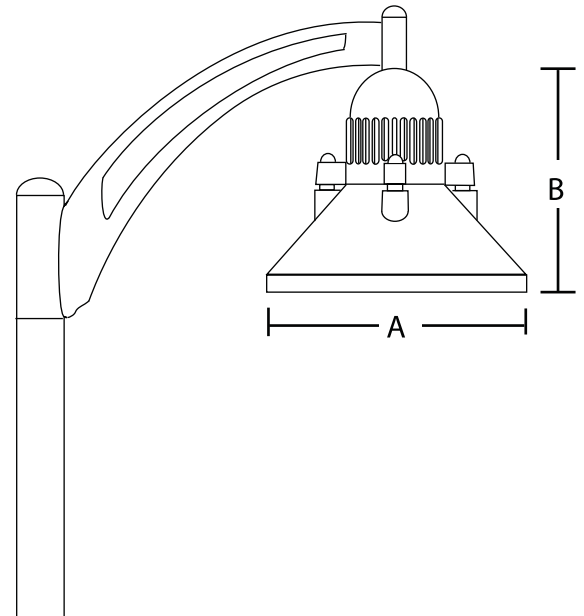


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

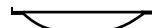
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B	EPA
VF	400 MAX	25"	22"	2.2

Lens

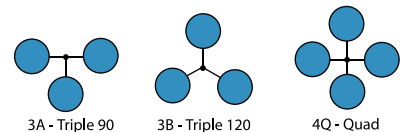
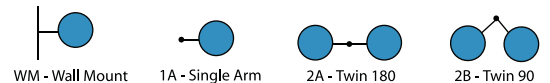


Flat Glass

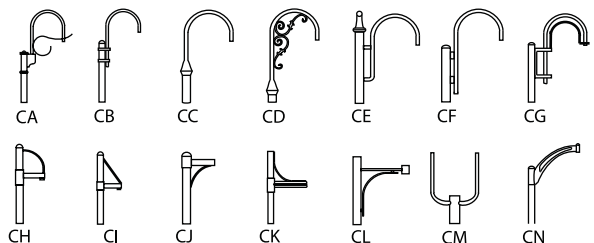


Convex Glass

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VE

S E R I E S

This popular fixture defines versatility in the lighting world. Whether used as a pendant, arm, or wall mounted the VE series gives the client an efficient distribution with a style to compliment almost any decor.

The VE Series is another multi-purpose fixture that is available in two sizes. The large unit allows for wide distribution in any parking lot, while the smaller can be a superb accent to walkways or lower wattage needs. With our flat glass & a horizontal mounting this model will match your **dark sky** needs.

CONTEMPORARY



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



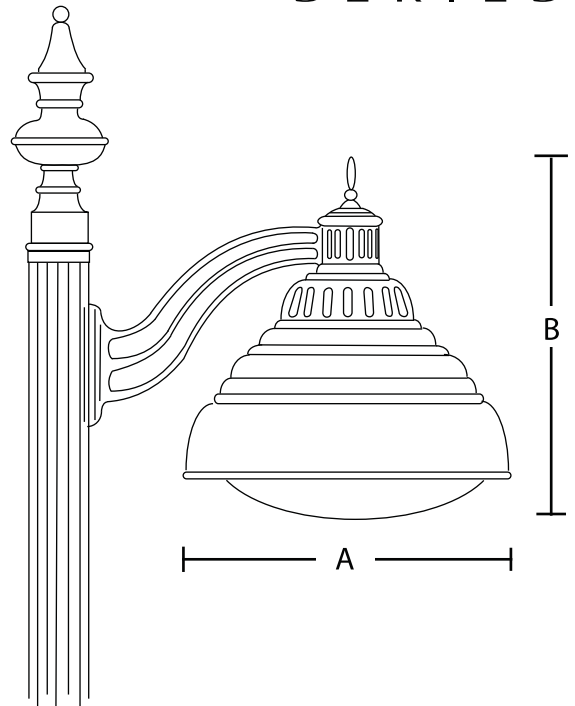
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

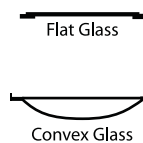


Ordering Information:

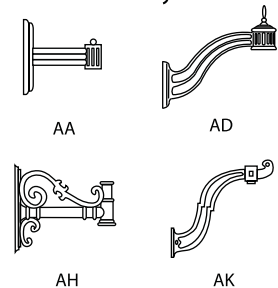
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
VEA	400 MAX	24"	20"	.96
VEB	175 MAX	18"	12"	.70

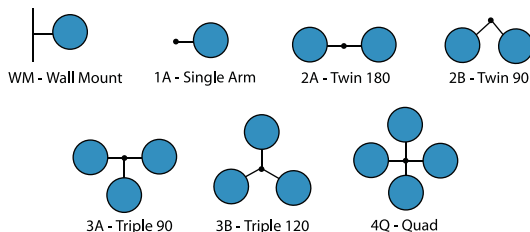
Lens



Arm Styles



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VC

S E R I E S

Our VC series provides a unique style built on simplicity. The ringed mid-section adds an elegant glow to efficient reflector system below. This post-modern unit is fashionable enough to accent the character of a job sight, yet productive enough to light busiest of parking lots.

The versatility of this unit allows the user to mold the perfect look and functionality for any jobsite. Our line of mid-sections and reflector systems help to provide housing cut-offs or **dark sky** compliance for a proper fit to your lighting requirements.

CONTEMPORARY

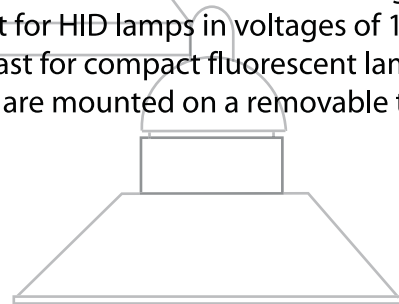


The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



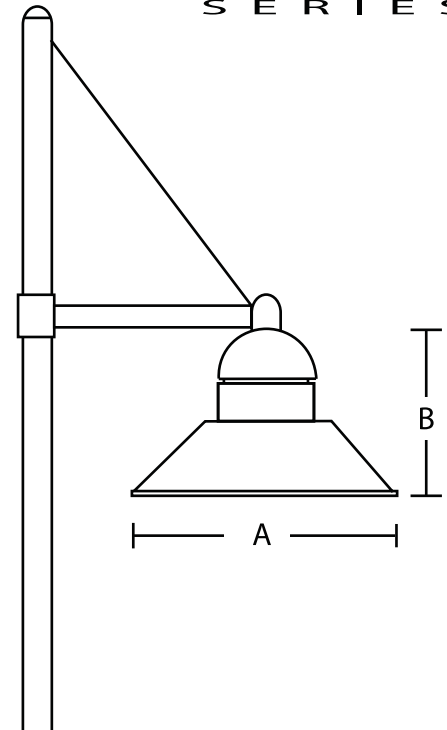
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass or convex tempered, white polycarbonate dome, or refractor sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

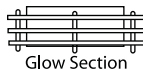


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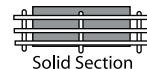
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - PD - Polycarbonate Dome
 - RF - Refractor
- Mid Section
 - GS - Glow Section
 - SS - Solid Section
 - IW - Illuminated Windows
 - IS - Illuminated Slots
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B
VC	400 MAX	24"	13"

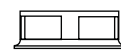
Mid Section



Glow Section



Solid Section



Illuminated Windows



Illuminated Slots

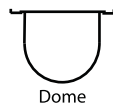
Lens



Flat Glass



Convex Glass

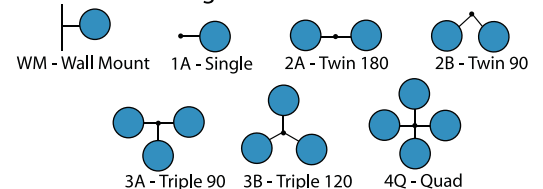


Dome

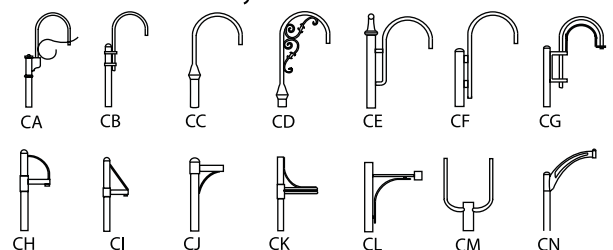


Refractor

Mounting



Arm Style



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mid Section	8. Mounting 9. Arm Style	10. Finish	11. Options



VD

S E R I E S

This modern unit combines the workability parking lot lighting with the style and subtlety of walkway lighting. The VD series is fashionable for the business park yet sturdy enough to be exposed to the elements.

Our VD collection utilizes four different mid-sections to further customize your lighting needs. To help with any lighting limitations the VD series offers a number of lens & refractor choices: a flat lens, a sharp cut-off reflector, & closed mid-section can help with **dark sky** compliance.

CONTEMPORARY



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



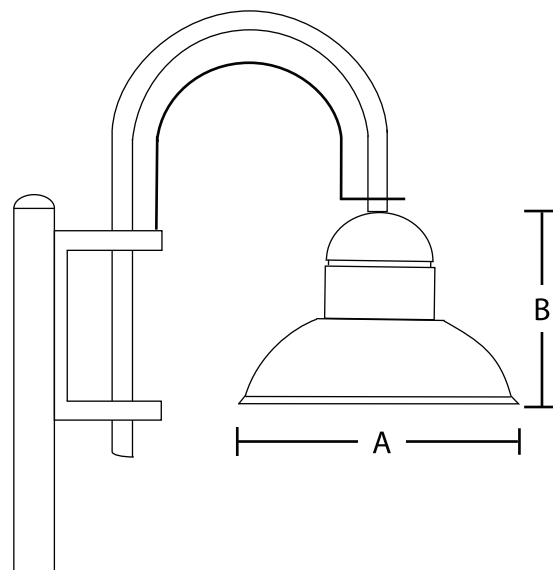
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass or convex tempered white polycarbonate dome, or refractor sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

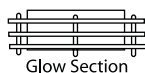


Ordering Information:

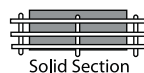
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - PD - Polycarbonate Dome
 - RF - Refractor
- Mid Section
 - GS - Glow Section
 - SS - Solid Section
 - IW - Illuminated Windows
 - IS - Illuminated Slots
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
VD	400 MAX	24"	13"

Mid Section



Glow Section



Solid Section



Illuminated Windows



Illuminated Slots

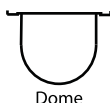
Lens



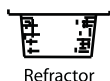
Flat Glass



Convex Glass

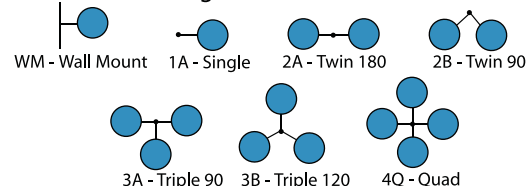


Dome

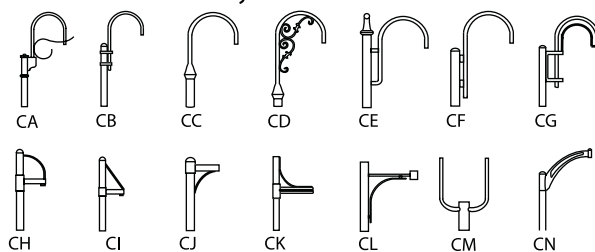


Refractor

Mounting



Arm Style



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mid Section	8. Mounting 9. Arm Style	10. Finish	11. Options



VB

S E R I E S

Our VB series fixture is a sleek contoured unit that provides a unique alternative to larger fixtures. This contemporary luminaire is styled to be synchronous with post modern buildings, new malls or other geometric structures.

With four different mid-section and four different lenses this fixture can be customized without retooling. For example, if dark sky compliance is a requirement for your project, a combination of flat lens, sharp cut-off reflector and closed mid-section can achieve your essential specification.

CONTEMPORARY



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood are welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



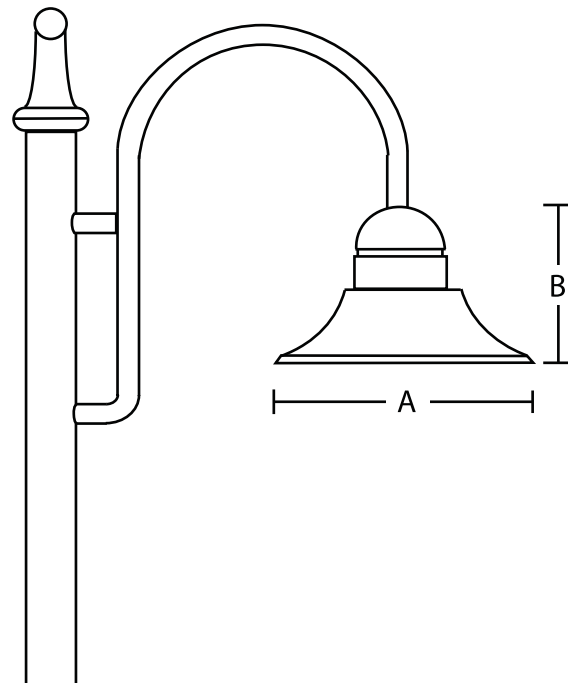
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, white polycarbonate dome, or refractor sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

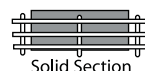
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - PD - Polycarbonate Dome
 - RF - Refractor
- Mid Section
 - GS - Glow Section
 - SS - Solid Section
 - IW - Illuminated Windows
 - IS - Illuminated Slots
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
VB	400 MAX	24"	13"

Mid Section



Glow Section



Solid Section



Illuminated Windows



Illuminated Slots

Lens



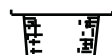
Flat Glass



Convex Glass

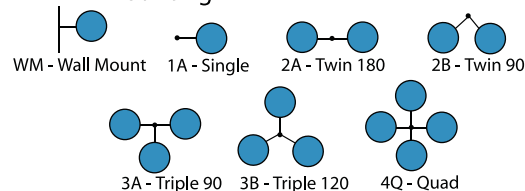


Dome

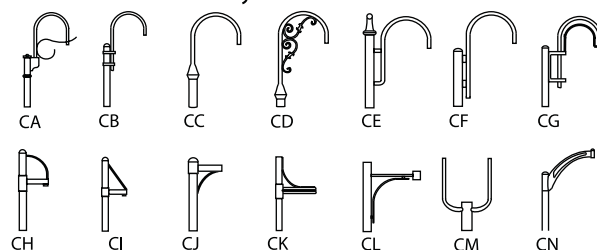


Refractor

Mounting



Arm Style



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mid Section	8. Mounting 9. Arm Style	10. Finish	11. Options



EA & EB

S E R I E S

The EA & EB series is a modern-style fixture available in two different sizes for multiple wattage and different lamp types. The optics consist of louver reflector, glass refractor and road way - style specular upper reflector for **dark sky** compliance

CONTEMPORARY



The housing is made of .188" minimum wall cast aluminum and heavy gauge spun removable top.

On the EA series, the lamp is horizontally mounted, positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

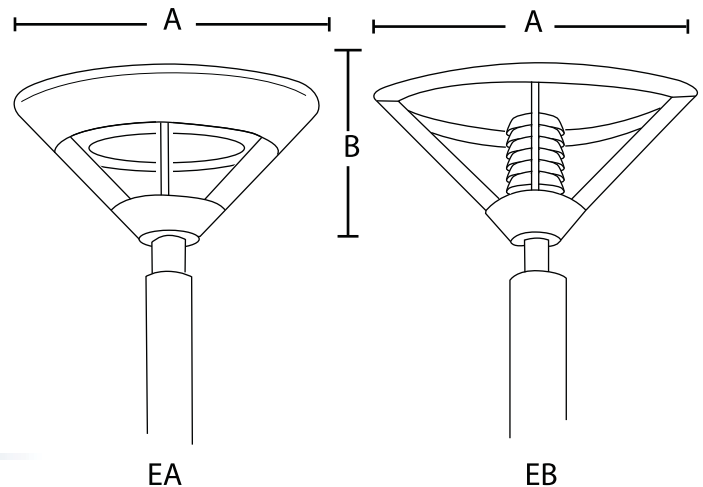
UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



EA & EB S E R I E S

- Housing:** Heavy wall cast aluminum with heavy wall cast aluminum support & heavy gauge spun aluminum cover.
- Reflector:** EA - Specular aluminum available with type 5, type 3 and FT light distribution.
EB - Specular louver reflector.
- Lens:** EA - 3/16" thick clear tempered glass.
EB - Clear impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arm:** Extruded and/or cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

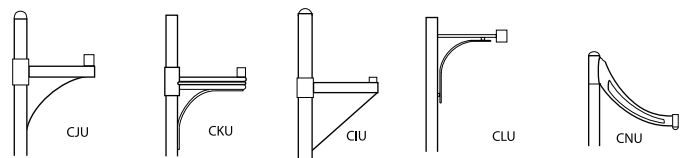


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3, FT and 5
 - LR - Louver Reflector
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
EAA	250 MAX	27-5/8"	16"	2.2
EAB	175 MAX	20"	13"	1.8
EBA	250 MAX	27 5/8"	16"	2.2
EBB	175 MAX	20"	13"	1.8

Arms



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist	6. Mounting /Arm Style	7. Finish	8. Options



PEA

S E R I E S

The PEA series is an exciting modern design manufactured to accept different wattage and lamp types. Its low glare optics consists of louver reflector and glass refractor Type 3 or 5 light distributions.

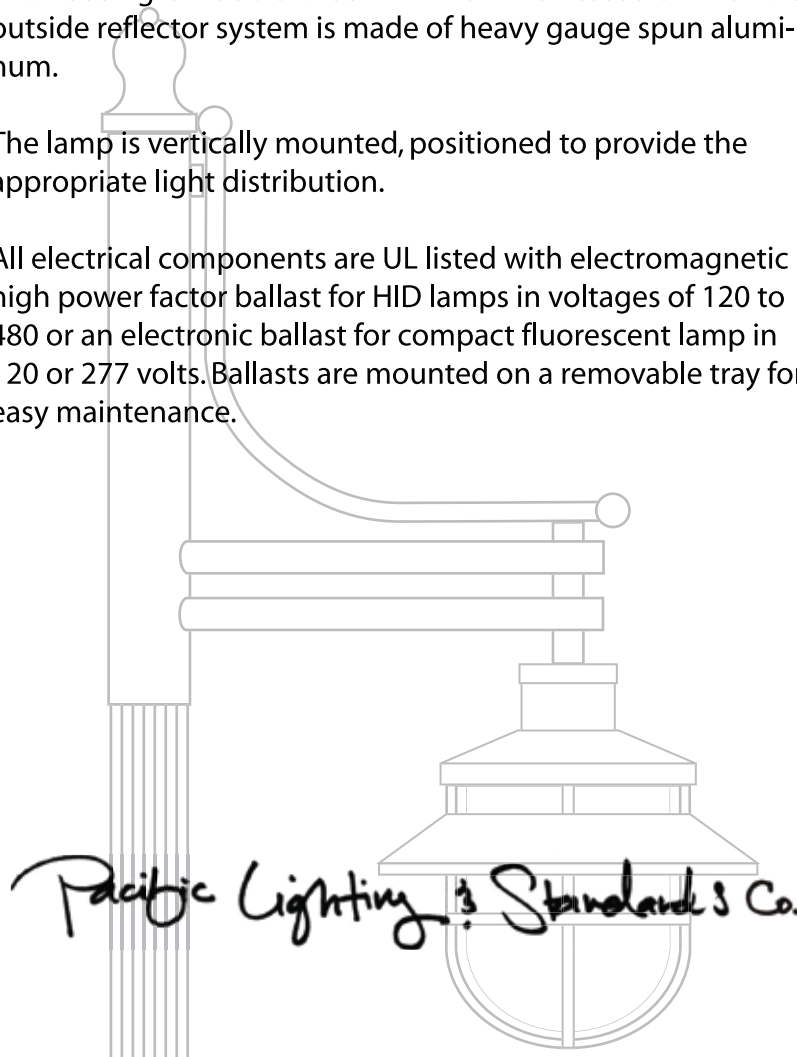
CONTEMPORARY



The housing is made of .188" minimum wall cast aluminum. Its outside reflector system is made of heavy gauge spun aluminum.

The lamp is vertically mounted, positioned to provide the appropriate light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

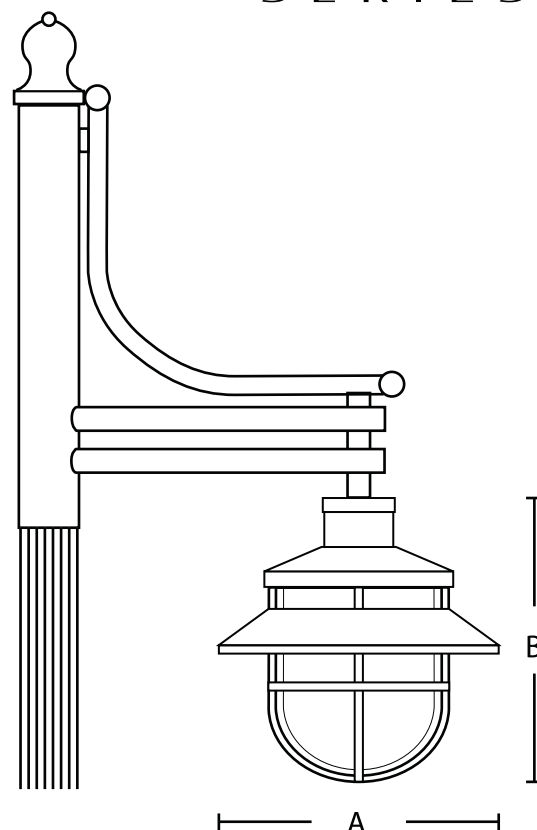
www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Hood:** .090" thick aluminum.
- Lens:** 12" DIA injection molded polycarbonate.
- Guard:** Heavy wall cast aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

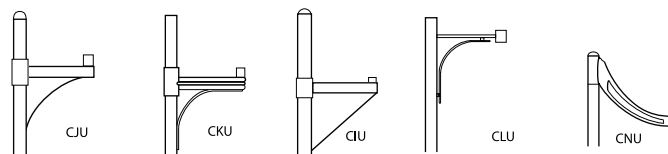
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - CL - Clear Lens
 - WL - White Lens
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
6. Mounting & Arm Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

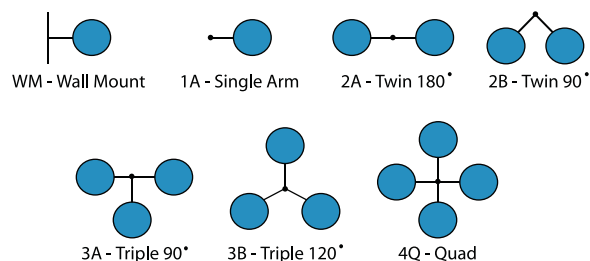


MOD#	WATTAGE	A	B	EPA
PEA	400 Max	24"	26"	2.1

Arms



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting / Arm Style	7. Finish	8. Options



AC

S E R I E S

The AC series is an efficient, contemporary-style fixture available for multiple wattage and different lamp types. It is also available with optics consisting of louver reflectors, glass reflectors and indirect light reflector.

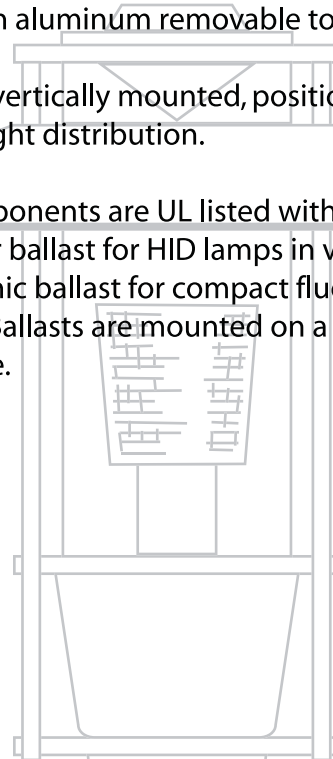
CONTEMPORARY 



The housing is made of .188" minimum cast aluminum and heavy gauge spun aluminum removable top.

The lamp can be vertically mounted, positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

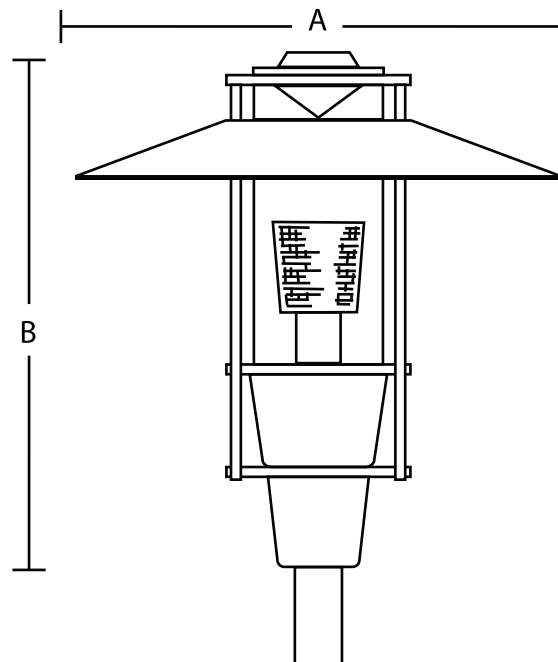


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** 1/8" thick spun aluminum hood with (2) 1" O.D. extruded aluminum supports and cast aluminum pole fitter.
- Lens:** 8" DIA injection molded polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - ILR - Indirect Light Reflector
 - LR - Louver Reflectors
 - GR3 - Type 3 Glass Reflector
 - GR5 - Type 5 Glass Reflector
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
ACA	250 Max	31"	31 1/2"	2.2
ACB	250 Max	20"	31 1/2"	1.9

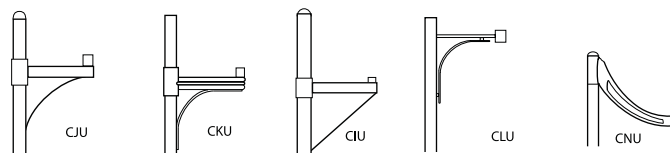
Mounting



Optics



Arms



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting / Arm Style	7. Finish	8. Options



ST

S E R I E S

The ST series is an efficient, contemporary style fixture available for multiple wattage and different lamp types. It is also available with optics consisting of louver reflectors, glass reflectors and indirect light reflector.

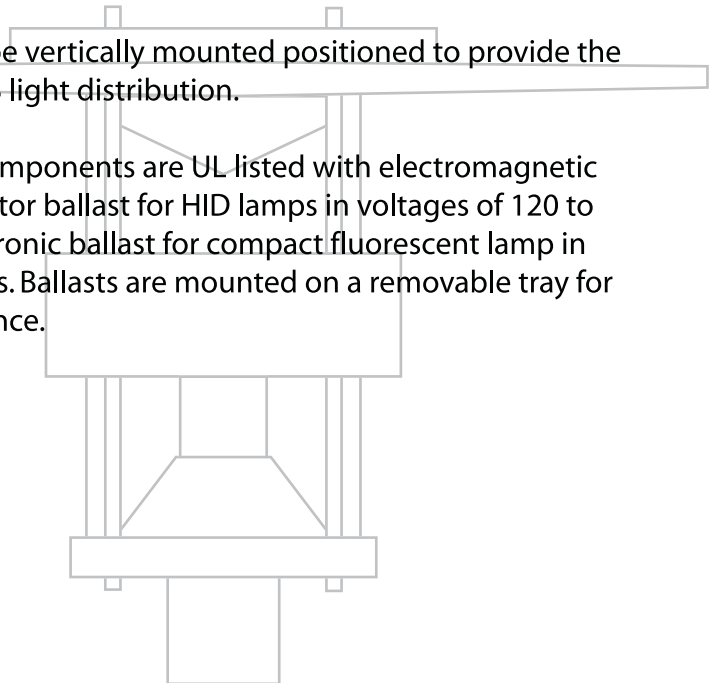
CONTEMPORARY



The housing is made of .188" minimum cast aluminum and heavy gauge spun aluminum removable top.

The lamp can be vertically mounted positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



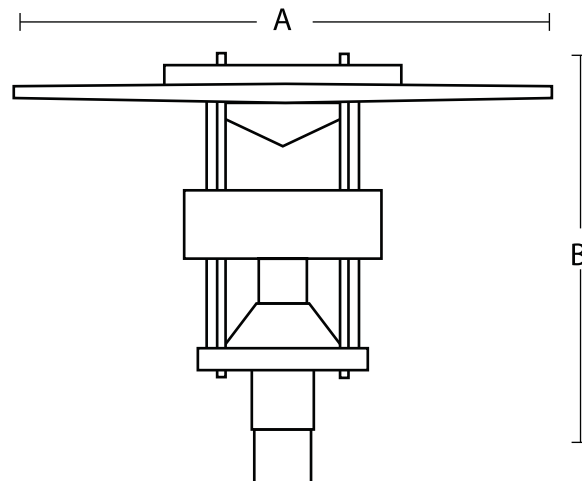
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** 1/8" thick spun aluminum hood with (4) 1" O.D. extruded aluminum supports and cast aluminum pole fitter.
- Lens:** Injection molded polycarbonate cylinder.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Spun aluminum white painted.
- Arm:** Extruded and/or cast aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

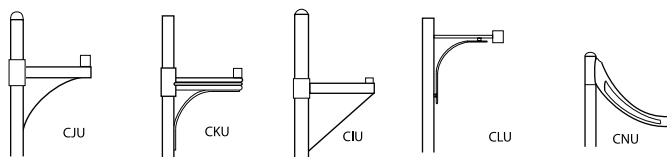


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Mounting Style & Arm Style
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Options
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
ST	175 MAX	35"	25"	2.2

Arms



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Mounting / Arm Style	6. Finish	7. Options



WT

S E R I E S

The WT series is an efficient contemporary style fixture available for multiple wattage and different lamp types. It is also available with optics consisting of louver reflectors, glass reflectors and indirect light reflector.

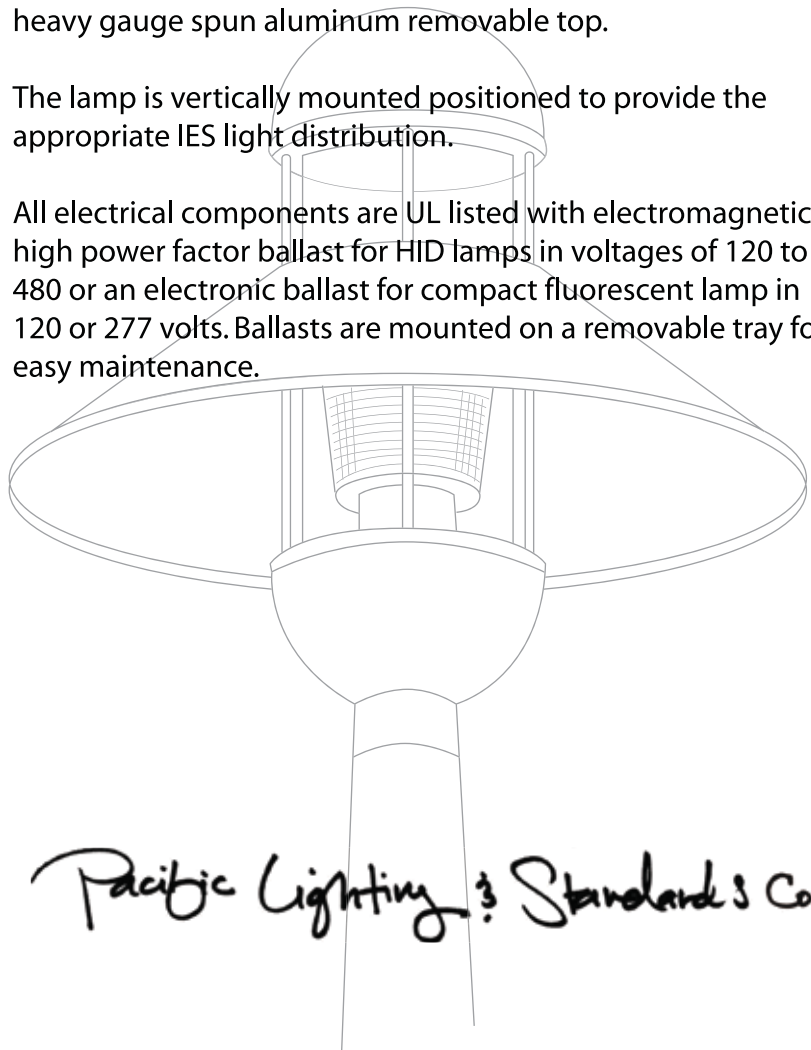
CONTEMPORARY 



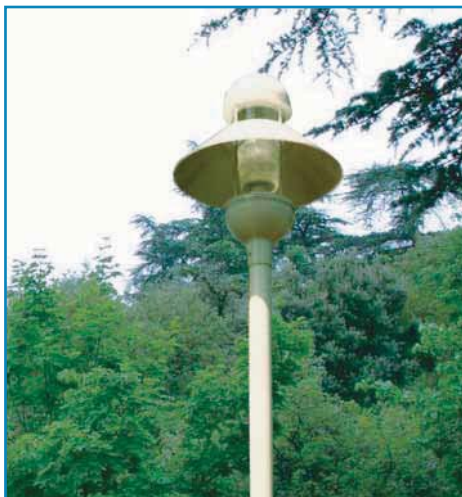
The housing is made of .188" minimum cast aluminum and heavy gauge spun aluminum removable top.

The lamp is vertically mounted positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

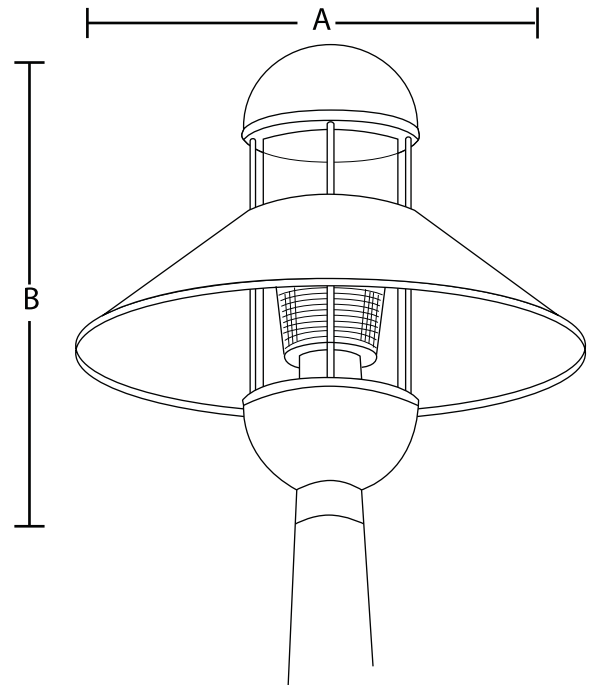


UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** 1/8" thick spun aluminum hood with (4) 1" O.D. extruded aluminum supports and cast aluminum pole fitter.
- Lens:** 8" DIA injection molded polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

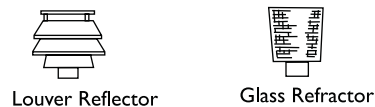


Ordering Information:

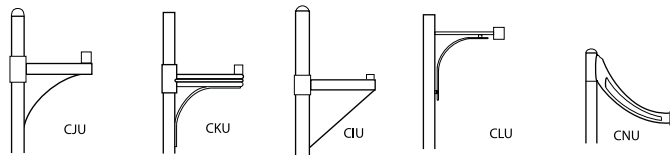
- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Optics
 - ILR - Indirect Light Reflector
 - LR - Louver Reflectors
 - GR3 - Type 3 Glass Reflector
 - GR5 - Type 5 Glass Reflector
- Mounting Style & Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
WT	50 Thru 250	24"	27"

Optics



Arms



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting / Arm Style	7. Finish	8. Options



CB

S E R I E S

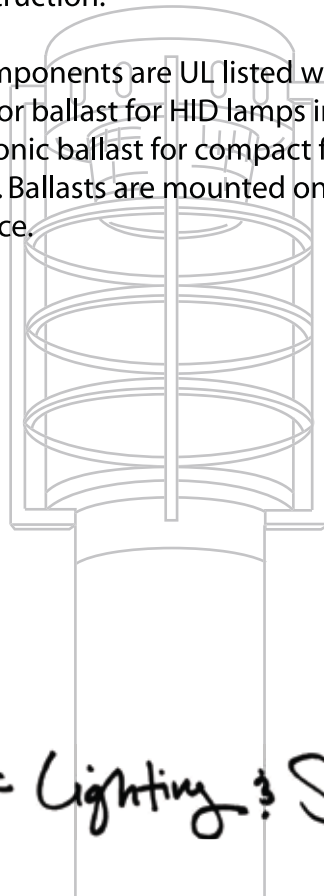
This Marine-style luminaire is designed to properly accent all your outdoor needs. A natural appeal on the boardwalk or a stunning addition to the storefronts, the CB series comes available in a variety of lamp types and light distributions.

CONTEMPORARY



The cast aluminum housing is made from 3/16" minimum wall thickness, with a .090" thick spun aluminum removable top. The interior rings and outer frame is made of 3/4" square, solid aluminum construction.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

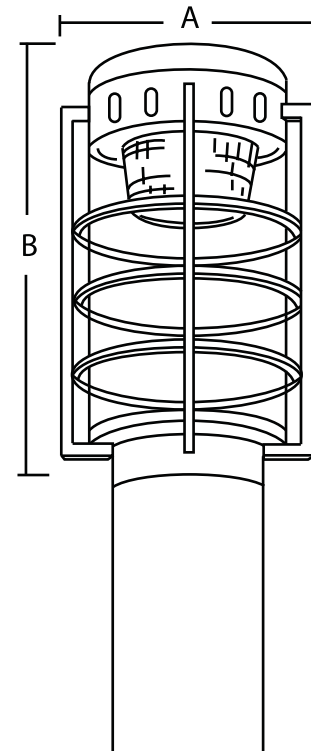


UL LISTED FOR WET LOCATIONS

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- Housing:** Heavy gauge spun aluminum with hinged spun aluminum top. Vertical and horizontal framing shall be 3/4" square aluminum welded to pole fitter with no exposed welds.
- Lens:** One piece 12" dia non yellowing clear acrylic.
- Refractor:** Borosilicate type 3 or 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
6. Mounting Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B	EPA
CB	175 MAX	15 1/2"	27"	2.2

Mounting



WM - Wall Mount



PT - Post Top



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Mounting	7. Finish	8. Options



AP

S E R I E S

The AP series is a very efficient, full cut-off contemporary luminaire, available with different wattage and lamp types. This fixture can be supplied with flat glass lens for **dark sky** compliance or convex glass lens for cut-off light distributions.

CONTEMPORARY



The housing is made of .090" minimum wall thickness spun aluminum attached to the ballast compartment with two cast aluminum decorative arms.

The lamp can be mounted horizontally or vertically, positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



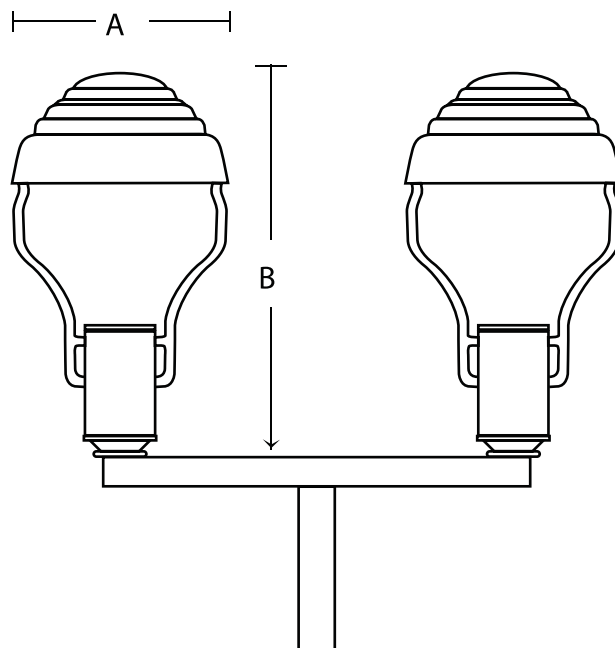
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness, heavy gauge aluminum hood and cast aluminum supports.
- Lens:** Clear Tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

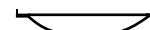
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
AP	250 MAX	24"	34"	2.1

Lens



Flat Glass



Convex Glass

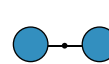
Mounting



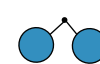
WM - Wall Mount



1A - Single Arm

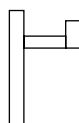


2A - Twin 180

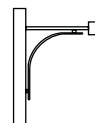


2B - Twin 90

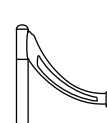
Arm Styles



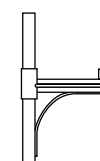
SQ



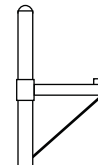
CL



CN



CK



CI



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



GF & GG

S E R I E S

The Globe series is a classic, modern-style fixture available with different wattages and lamp types. Its optics consist of louver reflectors and glass refractors.

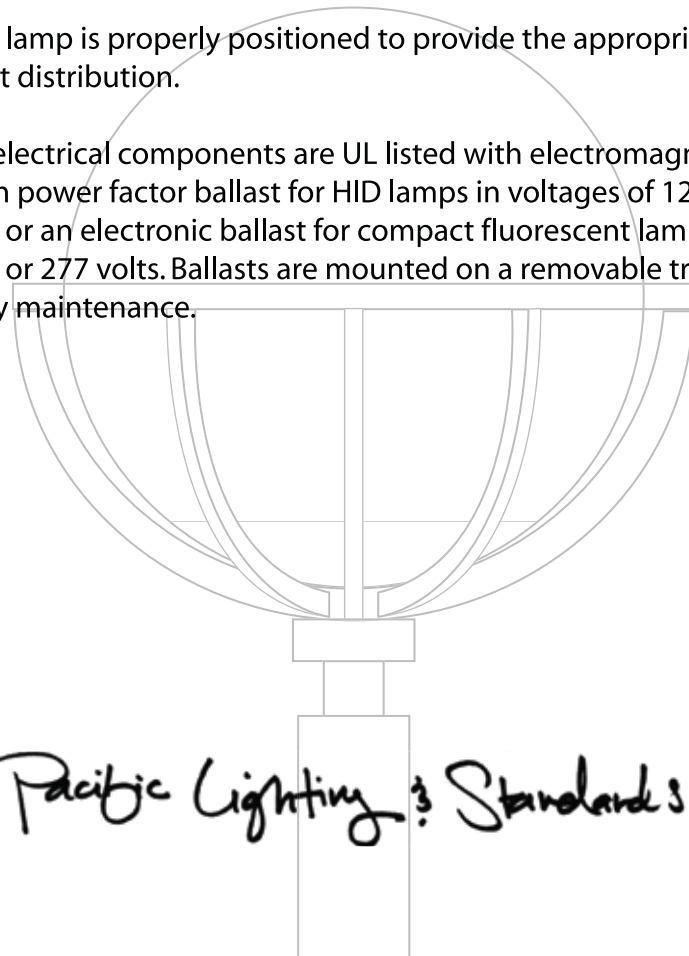
CONTEMPORARY



The globe holder is made of 3/16" thick cast aluminum. The guard for the GG series is made of 1/2" thick, one piece cast aluminum.

The lamp is properly positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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GF & GG S E R I E S

Housing: White or clear polycarbonate.

Sphere: Cast aluminum

Holder:

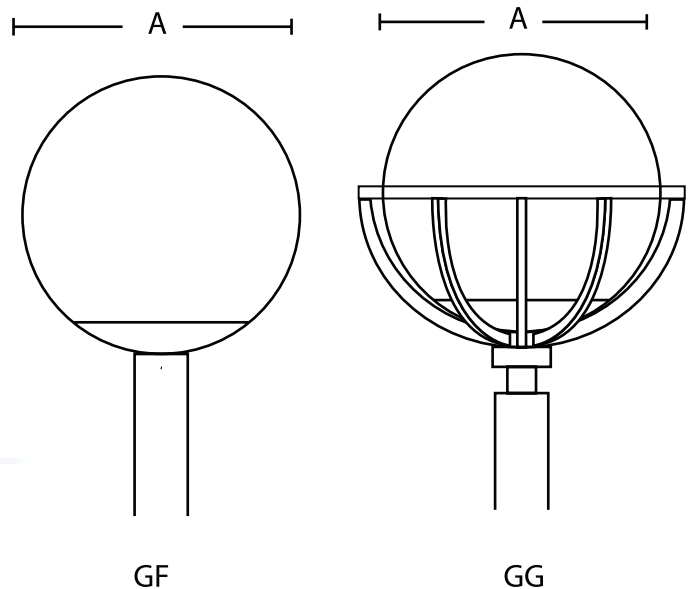
Guard: Cast aluminum

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

LED Engine: All LED light boards and drivers are separate and removable for easy maintenance and replacement

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - CS - Clear Sphere
 - WS - White Sphere
 - GR3 - Type 3 Glass Reflector
 - GR5 - Type 5 Glass Reflector
 - LR - Louver Reflector
6. Mounting Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#		WATTAGE	A
#GFS	#GGS	150 MAX	16"
#GFM	#GGM	175 MAX	18"
#GFL	#GGL	250 MAX	22"

Optics



Louver Reflector



Glass Reflector

Mounting



WM - Wall Mount



PT - Post Top



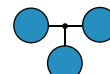
1A - Single Arm



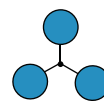
2A - Twin 180



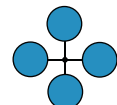
2B - Twin 90



3A - Triple 90



3B - Triple 120



4Q - Quad



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting	7. Finish	8. Options



PEB & PEC

S E R I E S

These large, efficient, contemporary luminaires are manufactured to accept different wattage and lamp types. The optics consists of louver reflector and glass refractor types 3 or 5 light distributions.

CONTEMPORARY



The housing is made of .188" minimum wall cast aluminum. Its outside reflector system is made of heavy gauge spun aluminum.

The lamp is vertically mounted, positioned to provide the appropriate light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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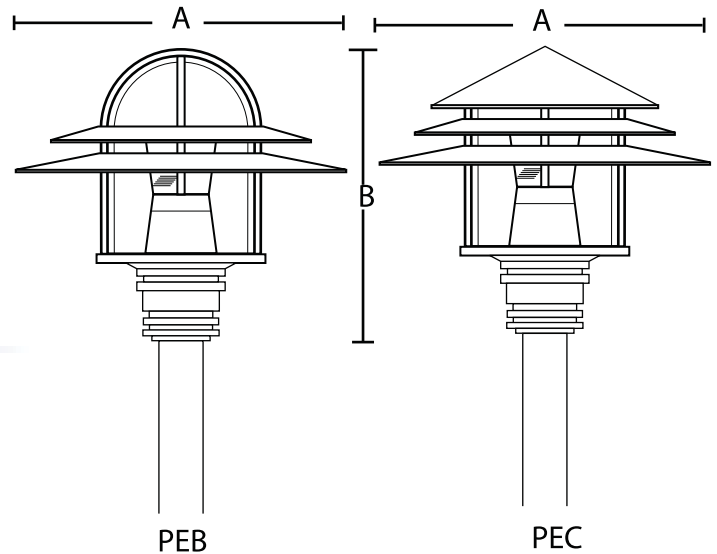
UL LISTED FOR WET LOCATIONS

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PEB & PEC S E R I E S

- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Reflector:** Heavy gauge spun aluminum.
- Lens:** 12" DIA injection molded polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

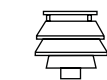


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - ILR - Indirect Light Reflector
 - LR - Louver Reflectors
 - GR3 - Type 3 Glass Reflector
 - GR5 - Type 5 Glass Reflector
6. Mounting Style & Arm Style
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
PEB	400 Max	30"	28"	2.1
PEC	400 Max	30"	28"	2.1

Optics

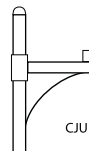


Louver Reflector

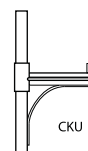


Glass Reflector

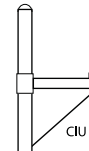
Arms



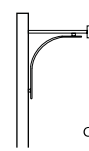
CUJ



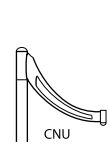
CKU



CIU



CLU



CNU

Mounting



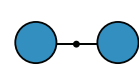
WM - Wall Mount



PT - Post Top



1A - Single



2A - Twin 180



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Mounting / Arm Style	7. Finish	8. Options



SA

S E R I E S

This modern unit combines the workability parking lot lighting with the style and subtlety of walkway lighting. The SA series is fashionable for the business park yet sturdy enough to be exposed to the elements.

This fixture is supplied with cut-off reflector system (when using the convex lens) and full cut-off when using the flat lens to meet the **dark sky** requirements.

CONTEMPORARY

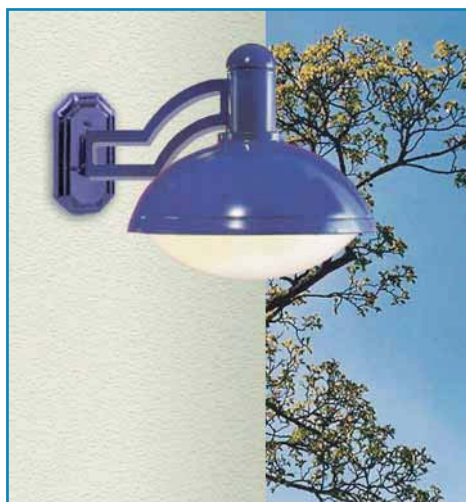


The housing is made of 3/16" minimum cast aluminum wall thickness and heavy gauge-spun aluminum hood. It is welded together into a strong and durable wet-location-rated assembly.

The lamp can be mounted horizontally or vertically positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 3 and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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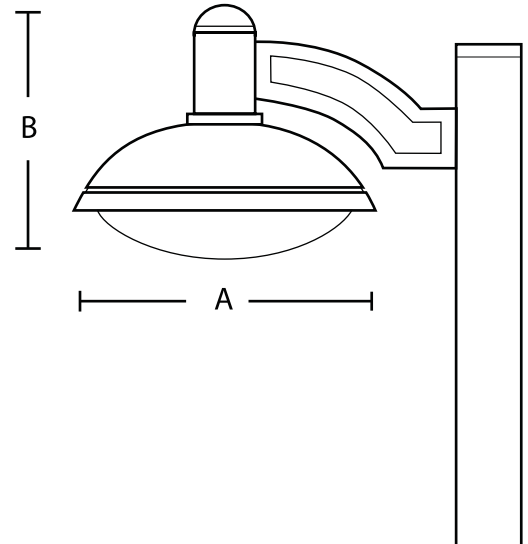
Housing: Heavy gauge spun aluminum.

Lens: Impact resistant white acrylic or clear glass.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - TD - Textured Drop
 - RT - Round Drop
7. Mounting
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B
SA	175 MAX	20"	18"

Lenses



Flat Glass



Textured Drop

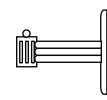


Convex Glass

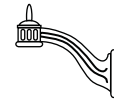


Round Drop

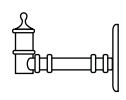
Arm Styles



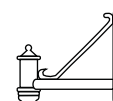
AA



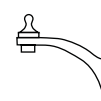
AD



AF



AE



AJ



AG

Mounting



WM - Wall Mount



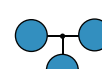
1A - Single Arm



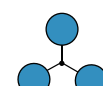
2A - Twin 180°



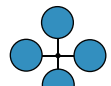
2B - Twin 90°



3A - Triple 90°



3B - Triple 120°



4Q - Quad



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VK

S E R I E S

This modern series is a light efficient full cut-off luminaire. It is available with different wattage and lamp types. This fixture can be supplied with flat glass lens for **dark sky** compliance or convex glass lens for semi cut-off light distributions.

CONTEMPORARY 



The housing is made of .090" minimum wall thickness spun aluminum attached to the ballast compartment with two cast aluminum decorative arms.

The lamp can be horizontally mounted, positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available in Types 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.

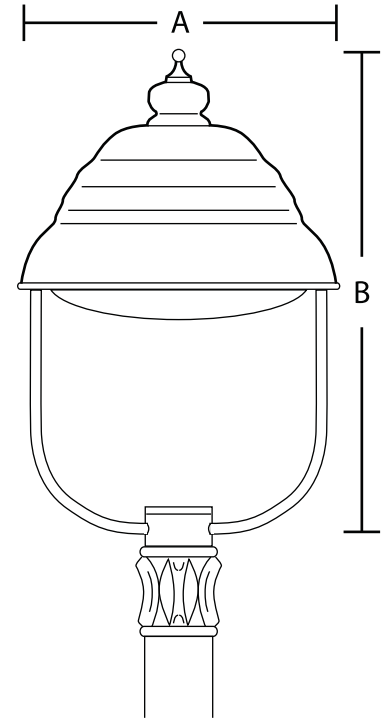
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UL LISTED FOR WET LOCATIONS

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- Housing:** 1/8" thick spun aluminum hood with (2) 3/4" O.D. extruded aluminum supports and cast aluminum pole fitter.
- Lens:** Flat or Convex tempered glass.
- Electrical:** All electrical components are UL approved.
- Reflector:** Specular Alzak, available on type 1, 2, 3 FT and 5 distribution.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

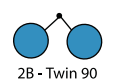
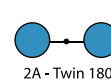
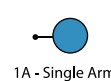
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B
VK	250 MAX	25 1/2"	21 1/8"

Lens



Mounting



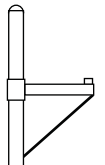
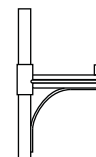
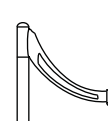
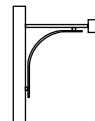
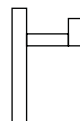
WM - Wall Mount

1A - Single Arm

2A - Twin 180

2B - Twin 90

Arm Styles



SQ

CL

CN

CK

CI



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



MM

S E R I E S

The MM series is a functional decorative-style fixture that can be supplied with refractors or flat lens for **dark sky** compliance.

CONTEMPORARY



The housing is made from heavy wall cast aluminum. Its heavy gauge spun aluminum hood is bolted together into a strong and durable, wet location rated assembly.

The lamp mounted vertically, properly positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com

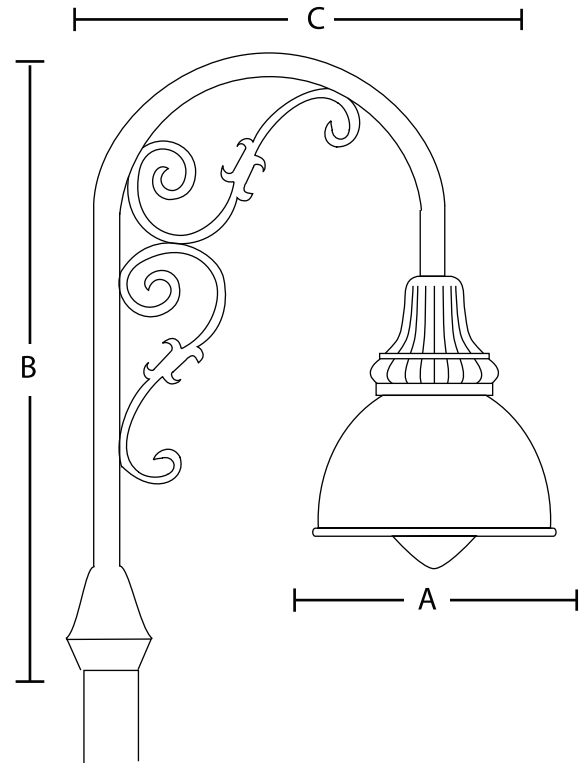


MM S E R I E S

- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, or textured drop polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution when using flat or convex lens only.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - TD - Texture Drop
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

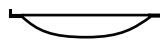


MOD#	WATTAGE	A	B	C
MM	250 MAX	18"	43"	24"

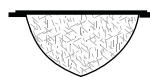
Lens



Flat Glass

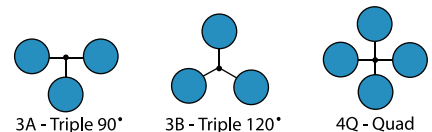
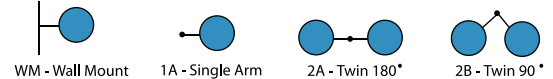


Convex Glass

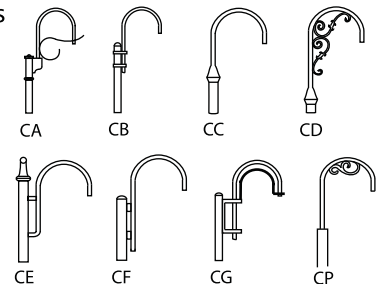


Textured Drop

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VJ

S E R I E S

The VJ series is a functional decorative-style fixture that can be supplied with refractor or flat lens for **dark sky** compliance.

CONTEMPORARY

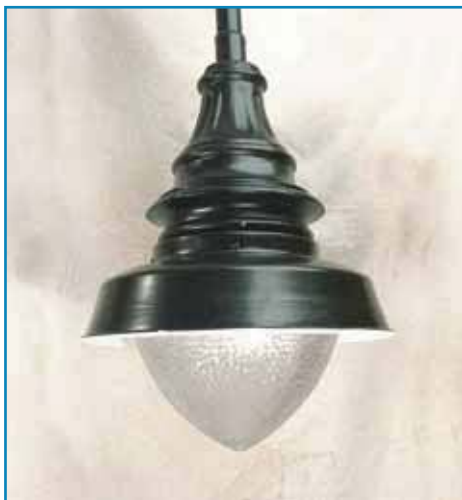


The housing is made from heavy wall cast aluminum. Its heavy gauge spun aluminum hood is bolted together into a strong and durable, wet location rated assembly.

The lamp is vertically mounted, positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available on type 3 and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



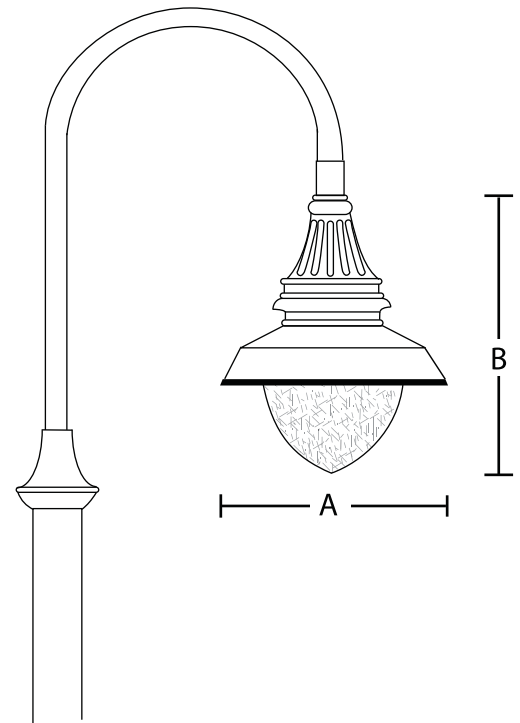
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, textured drop lens or refractor sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 3 and 5 light distribution.
- Arm:** Extruded aluminum
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3 and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - TD - Texture Drop
 - RF - Refractor
- Mounting Style
- Arm Style
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B
VJ	175 MAX	18"	22"

Lens



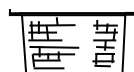
Flat Glass



Convex Glass

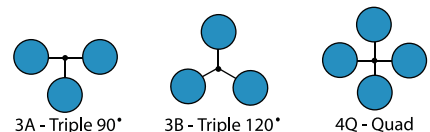
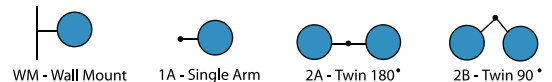


Textured Drop

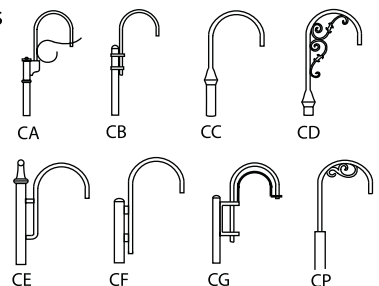


Refractor

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VI

S E R I E S

The VI series is a functional decorative-style fixture that can be supplied with refractor or flat lens for **dark sky** compliance.

CONTEMPORARY



The housing is made from heavy wall cast aluminum. Its heavy gauge spun aluminum hood is bolted together into a strong and durable, wet location rated assembly.

The lamp is properly positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3 FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



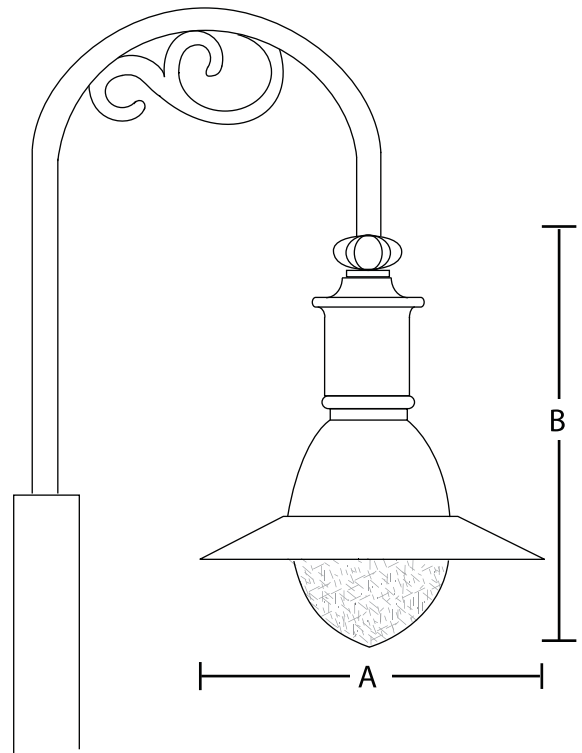
Pacific Lighting & Standards Co.

UL LISTED FOR WET LOCATIONS

www.pacificlighting.com



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness ballast compartment, and heavy gauge spun aluminum hood.
- Lens:** Flat tempered glass, convex tempered glass, or textured drop polycarbonate.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution when using flat or convex lens only.
- Arms:** Extruded aluminum.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
 - TD - Texture Drop
7. Mounting Style
8. Arm Style
9. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
10. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B
VI	175 MAX	24"	28"

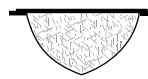
Lens



Flat Glass

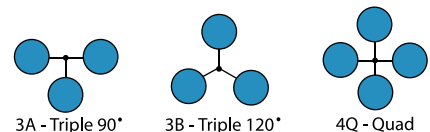
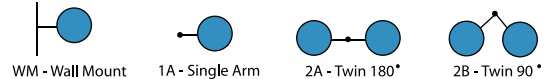


Convex Glass

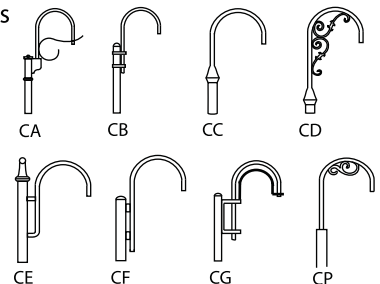


Textured Drop

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting 8. Arm Style	9. Finish	10. Options



VH

S E R I E S

This graceful modern design is manufactured to accept different wattage and lamp types. The special design of the reflector along with the position of the lamp and the clear glass lens meets the **dark sky** requirements.

CONTEMPORARY



The housing is made of 3/16" minimum cast aluminum wall thickness. Its heavy gauge-spun aluminum hood is welded together into a strong and durable wet-location-rated assembly.

The lamp is mounted vertically, positioned to provide the appropriate IES light distribution.

All electrical components are UL listed with electromagnetic high power-factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



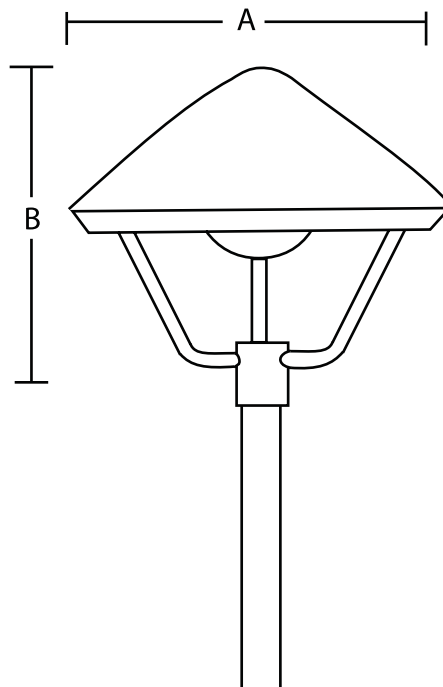
Pacific Lighting & Standards Co.

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- Housing:** 1/8" thick spun aluminum hood with (3) 3/4" O.D. extruded aluminum supports and cast aluminum pole fitter.
- Lens:** Convex tempered glass
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Specular Alzak, available on type 3 and 5 distribution.
- Arms:** Extruded and/or cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

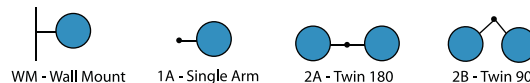


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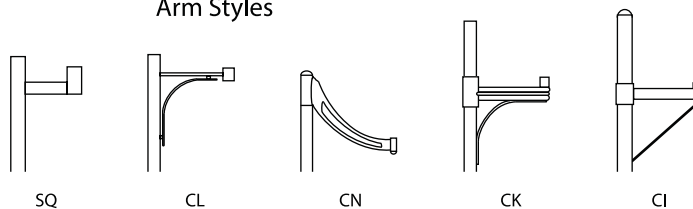
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5.
6. Mounting Style
7. Arm Style
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	WATTAGE	A	B	EPA
VH	175 MAX	25 1/2"	21 1/8"	1.2

Mounting



Arm Styles



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Mounting 7. Arm Style	8. Finish	9. Options

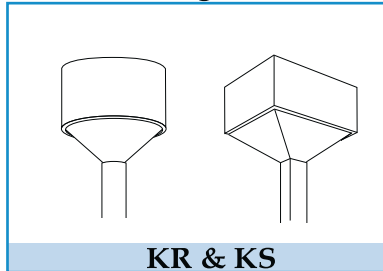
Architectural



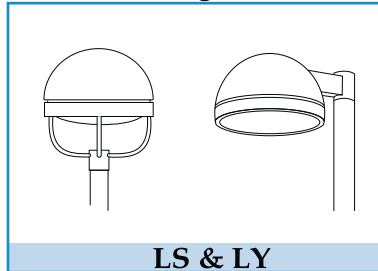


ARCHITECTURAL

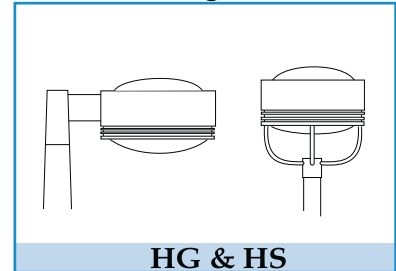
Pg. 1



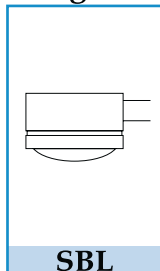
Pg. 3



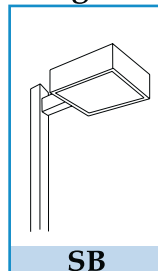
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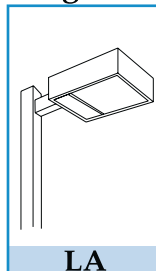
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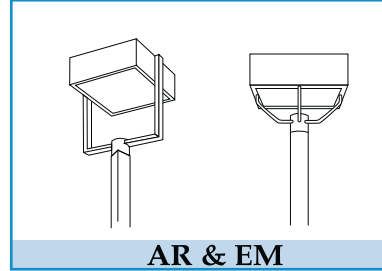
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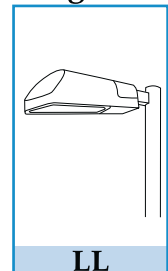
Pg. 11



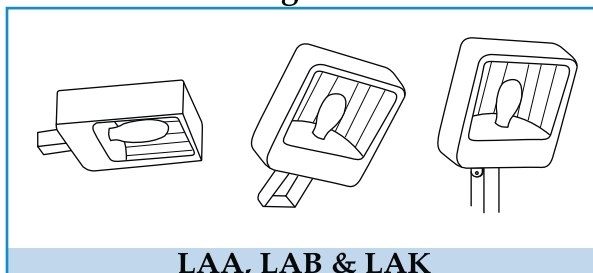
Pg. 13



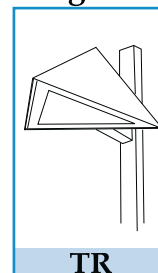
Pg. 15



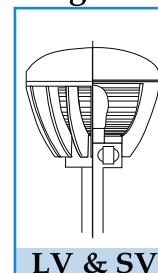
Pg. 17



Pg. 19



Pg. 21





KR & KS

S E R I E S

These architectural light efficient luminaires are supplied with specular aluminum reflector and fully recessed lamp for **dark sky** compliance.

ARCHITECTURAL



The housing for the KR series is made of .090" thick spun aluminum with 3/16" wall cast aluminum lens frame. The housing for the KS series is made of .090" thick die-formed welded aluminum. The lens frame is made of 1/8" thick welded extruded aluminum.

The lamp is vertical mounted and is properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of specular aluminum available on Type 3 and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

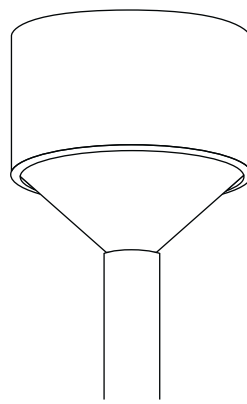
UL LISTED FOR WET LOCATIONS

www.pacificlighting.com

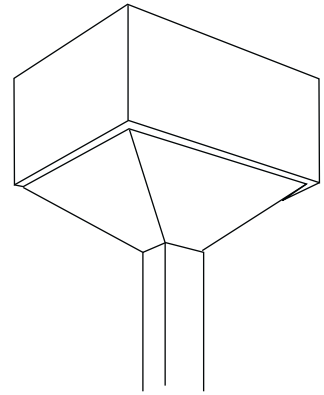


KR, KS S E R I E S

- Housing:** KR - Heavy gauge spun aluminum.
KS - Heavy gauge die-formed welded aluminum, internally sealed for weather proofing.
- Lens:** Injection molded clear acrylic. Cast aluminum lens frame is hinged and secure with two stainless steel quarter turn fasteners.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 3 and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



KR

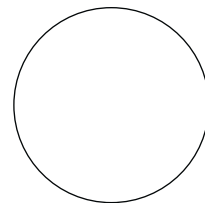


KS

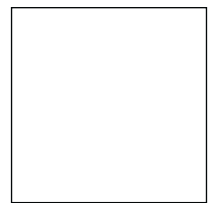
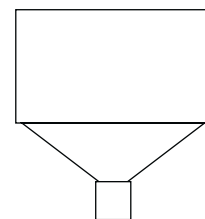
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

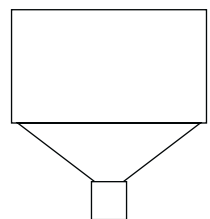
MOD#	WATTAGE	A	B	EPA
KR	400 MAX	20"	20"	1.7
KS	400 MAX	20" sq.	17"	2.1



A



A



B

1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



LS & LY

S E R I E S

The LS and the LY series are functional modern-style fixture, cut-off with convex lens or full cut-off with flat lens for **dark sky** compliance.

ARCHITECTURAL



The housing is made of .080" minimum wall thickness extruded aluminum. The arm is .125" wall thickness extruded aluminum attached to the pole with two thru bolts.

The lamp is properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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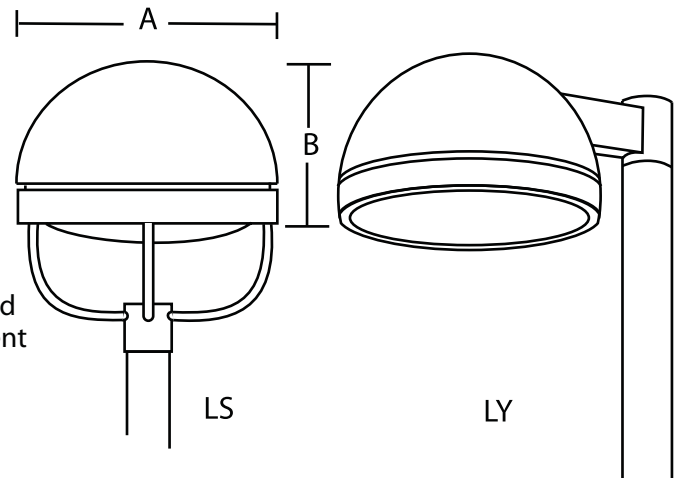
UL LISTED FOR WET LOCATIONS

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LS, LY S E R I E S

- Housing:** Heavy gauge spun aluminum, closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

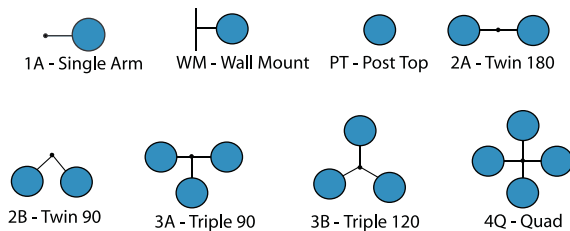


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - RPC - Receptacle and Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LSM	400 MAX	20"	12"	1.3
LSL	1000 MAX	26"	16"	2.5
LYM	400 MAX	20"	12"	1.3
LYL	1000 MAX	26"	16"	2.5

Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options



HG & HS

S E R I E S

The HG and HS series is a functional modern-style fixture, cut-off with convex lens or full cut-off with flat lens for **dark sky** compliance.

ARCHITECTURAL 



The housing is fabricated of .080" minimum wall thickness spun aluminum. The arm is .125" wall thickness extruded aluminum and shall attach to the fixture with two thru bolts.

The lamp is properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



Pacific Lighting & Standards Co.

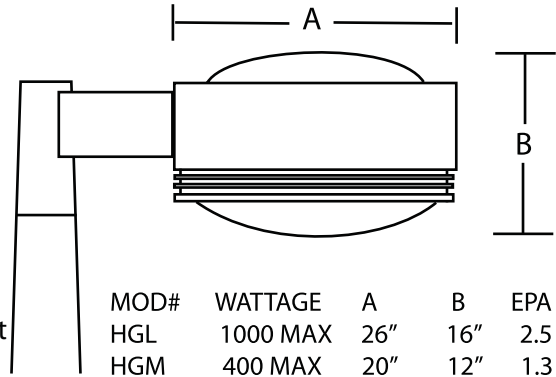
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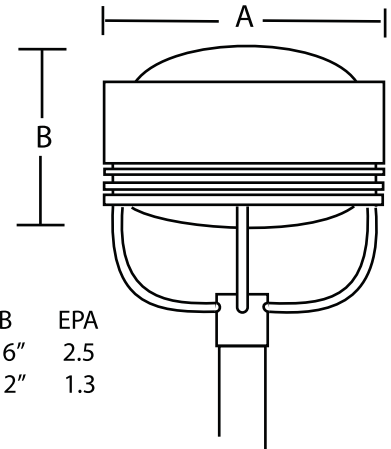
HG, HS S E R I E S

- Housing:** Heavy gauge spun aluminum, closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

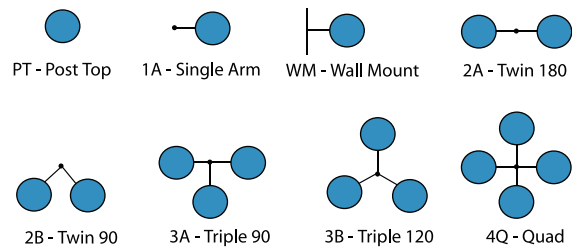


Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 1, 2, 3, FT and 5
- Lens
 - FG - Flat Glass
 - CG - Convex Glass
- Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Options
 - RPC - Receptacle and Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell



Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options

SBL

S E R I E S

The SBL series is a functional modern style fixture, cut-off with convex lens or full cut-off with flat lens for **dark sky** compliance.

ARCHITECTURAL

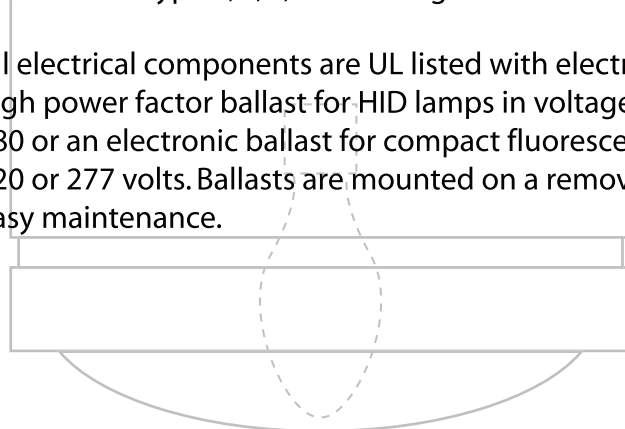


The housing is fabricated of .080" minimum wall thickness die formed welded aluminum. The arm is .125" wall thickness extruded aluminum and shall attach to the fixture with two thru bolts.

The lamp is vertical mounted and is properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

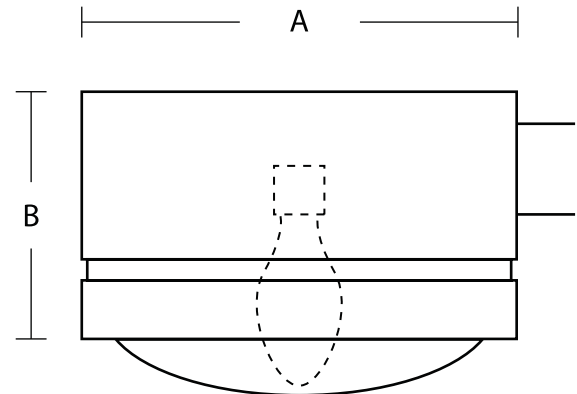
All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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- Housing:** Heavy gauge die formed welded aluminum internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

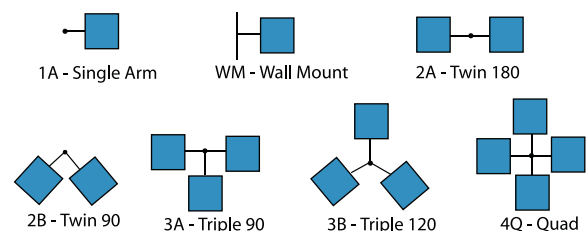


Ordering Information:

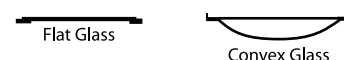
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - RPC - Receptacle and Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	Wattage	A	B	EPA
SBLA	1000 MAX	21 5/8"sq.	12 1/2"	2.2
SBLB	400 MAX	19"sq.	10"	1.4

Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options



SB

S E R I E S

The SB series is a functional modern-style fixture, cut-off with convex lens or full cutoff with flat lens for **dark sky** compliance.

ARCHITECTURAL



The housing is fabricated of .080" minimum wall thickness die-formed welded aluminum. The arm is .125" wall thickness extruded aluminum and shall attach to the fixture with two thru bolts.

The lamp is mounted, properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

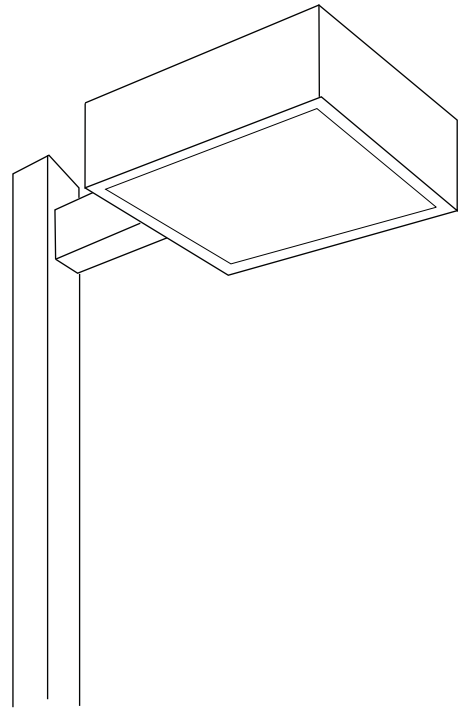
All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance



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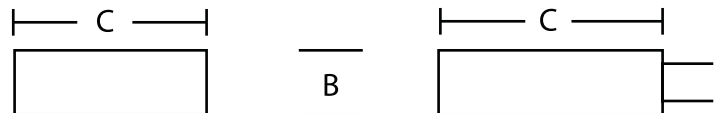
- Housing:** Heavy gauge die formed welded aluminum internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



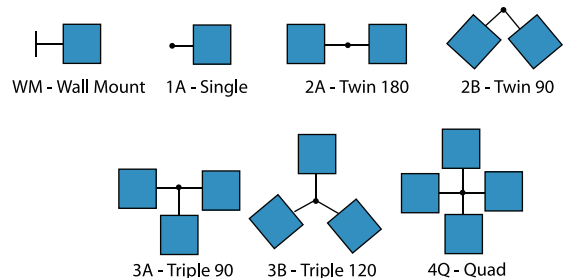
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - RPC - Receptacle and Photo Cell
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	Wattage	A	B	C	EPA
SBA	75 MAX	16"	6"	16"	.97
SBB	400 MAX	19"	6"	19"	1.1
SBC	1000 MAX	26"	10"	26"	2.1



Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options



LA

S E R I E S

The LA series is the classic, modern-style luminaire. The unit's high performance output is ideal for parking lots. It can also serve your street lighting applications. This fixture is supplied with cut-off reflector system (when using the convex lens) and full cut-off when using the flat lens to meet the **dark sky** requirements.

ARCHITECTURAL



The housing is made of .080" minimum wall thickness extruded aluminum. The arm is .125" wall thickness extruded aluminum and shall attach to the fixture with two thru bolts.

The lamp is properly positioned to provide the appropriate IES light pattern. The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



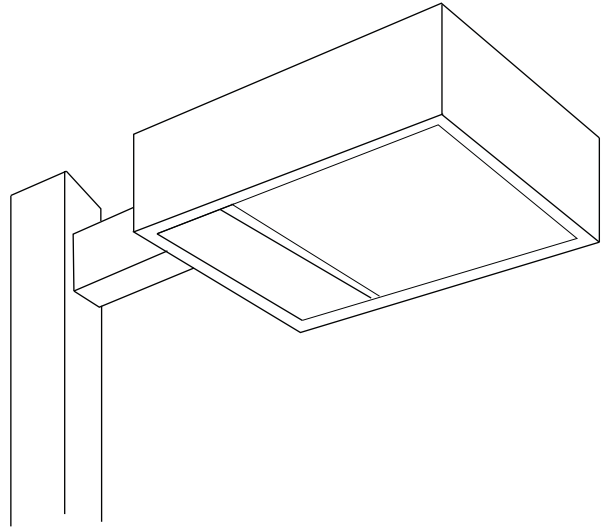
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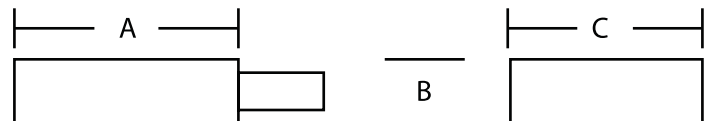
- Housing:** .080 extruded welded aluminum internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



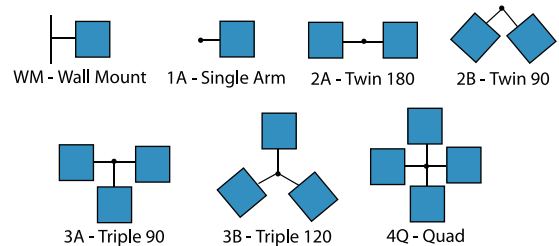
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Mounting
8. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
9. Options
 - RPC - Receptacle and Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD #	Wattage	A	B	C	EPA
LAS	400 MAX	24"	6"	16"	1.14
LAL	1000 MAX	30"	10"	22"	3.07



Mounting



Lenses



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Mounting	8. Finish	9. Options



AR & EM

S E R I E S

The AR and EM series are functional modern-style fixture, cut-off with convex lens or full cut-off with flat lens for **dark sky** compliance.

ARCHITECTURAL



The housing is fabricated of .080" minimum extruded aluminum. The arms are .188" wall thickness extruded aluminum, bolted to the housing and welded to the pole fitter.

The lamp is horizontally mounted, properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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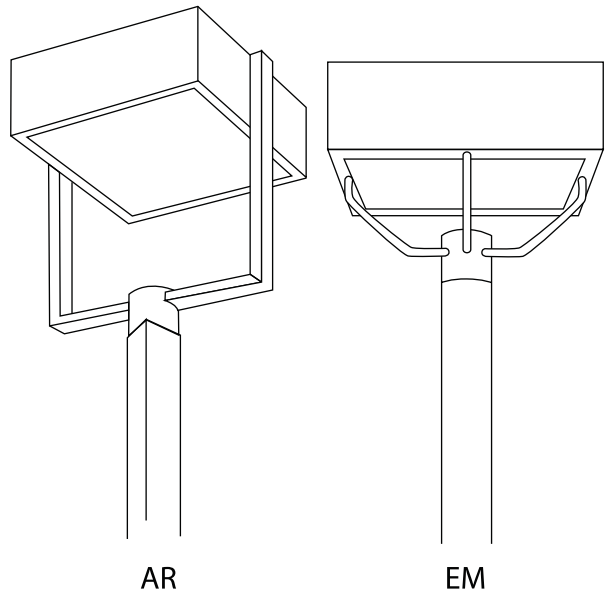
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AR, EM S E R I E S

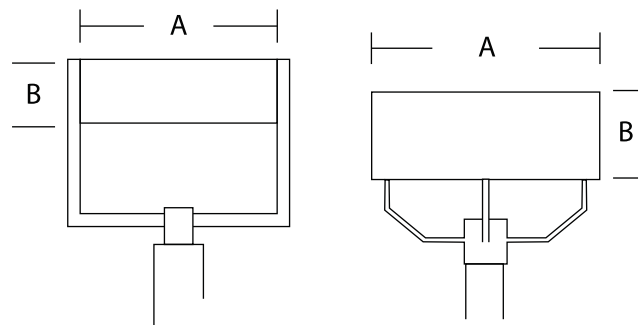
- Housing:** Heavy gauge die formed welded aluminum internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	MOD#	WATTAGE	A	B	EPA
ARA	EMA	175 MAX	16"sq.	6"	.97
ARB	EMB	400 MAX	19"sq.	6"	1.1
ARC	EMC	1000	26"sq.	10"	2.1



Lenses



Flat Glass



Convex Glass

1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Lens	7. Finish	8. Options



LL

S E R I E S

This elegant, contemporary-style fixture is supplied with different wattages and lamp types. The segmented specular aluminum is available on Type 1, 2, 3, FT and 5 light distributions. This fixture will meet the **dark sky** requirements.

ARCHITECTURAL



The housing is made of one piece 3/16" thick cast aluminum.

The lamp is horizontally mounted, properly positioned to provide the appropriate IES light distribution.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

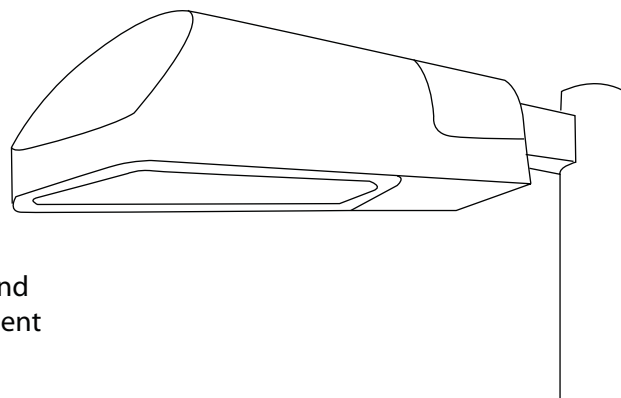
All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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- Housing:** .188 thick cast aluminum. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** .188 thick clear tempered glass, sealed into mill finish extruded aluminum frame with silicone. Lens frame is hinged and secured with two stainless steel quarter turn fasteners.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Specular aluminum available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

LED - Light-emitting diode

IND - Induction

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Light Distribution

1, 2, 3, FT and 5

6. Mounting

7. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

(Other color upon request)

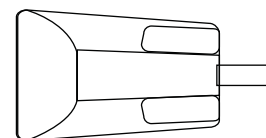
8. Options

HS - House Shield

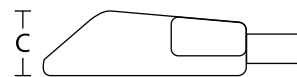
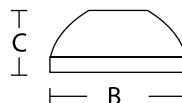
FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C	EPA
LL	400 MAX	24"	16"	8"	1.1



A



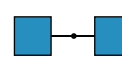
Mounting



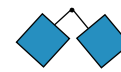
WM - Wall Mount



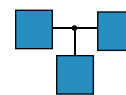
A1 - Single



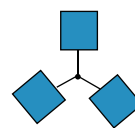
2A - Twin 180



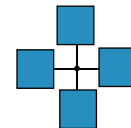
2B - Twin 90



3A - Triple 90



3B - Triple 120



4Q - Quad

1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist.	6. Mounting	7. Finish	8. Options



LAA, LAB, LAK

S E R I E S

This versatile, architectural luminaire is supplied with different wattages and lamp types. The efficient specular aluminum reflector is available on Type 3, FT and 5 light distributions. This fixture will meet the **dark sky** requirements.

ARCHITECTURAL 



The housing and the lens frame are made of die-cast aluminum. The arm is made of 1/8" thick extruded aluminum. The two piece bracket is fabricated from 1/8" thick steel bar and knuckle is made of 1/8" thick cast aluminum.

The lamp is horizontally mounted, properly positioned to provide the appropriate IES light pattern.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



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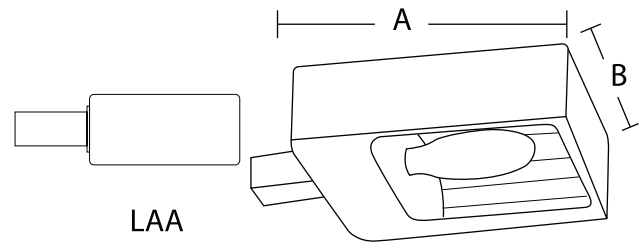
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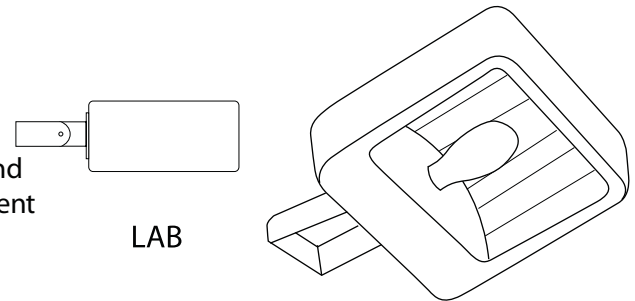


LAA, LAB, LAK S E R I E S

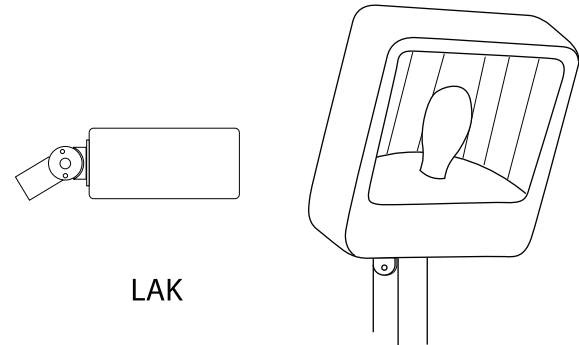
- Housing:** Die cast aluminum. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** .188 thick clear tempered glass. Lens frame is hinged and secured with two stainless steel fasteners.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Specular aluminum available on type 3, FT and VS light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



LAA



LAB



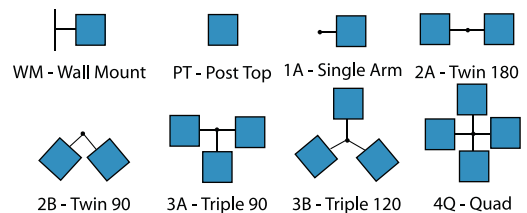
LAK

Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode
 - IND - Induction
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Light Distribution
 - 3, FT and VS
- Mounting
- Finish
 - BZ - Bronze
 - (Other color upon request)
- Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	EPA
LAA, LAB, LAK	400 MAX	16" SQ.	7"	1.12
	1000 MAX	22" SQ.	10"	1.87

Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist	6. Mounting	7. Finish	8. Options



TR

S E R I E S

The TR series is a functional modern style fixture, available for different wattages and lamp types. The full cut-off reflector is ideal for **dark sky** applications.

ARCHITECTURAL

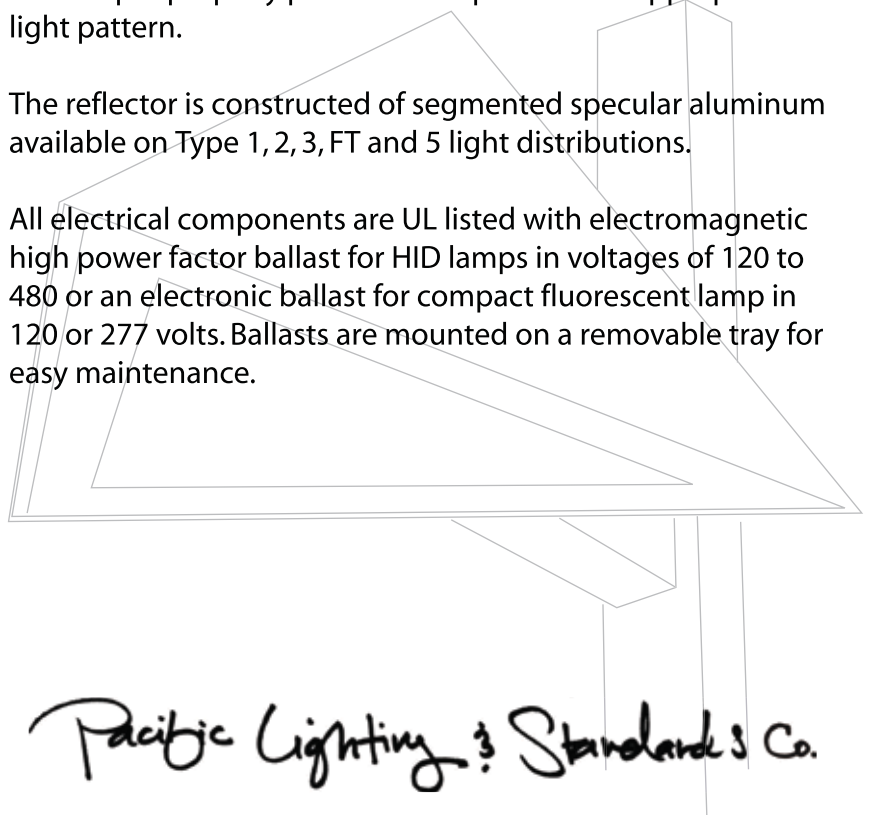


The housing is made of .080" minimum wall thickness die formed welded aluminum. The arm is .125" wall thickness extruded aluminum attached to the pole with two thru bolts.

The lamp is properly positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum available on Type 1, 2, 3, FT and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



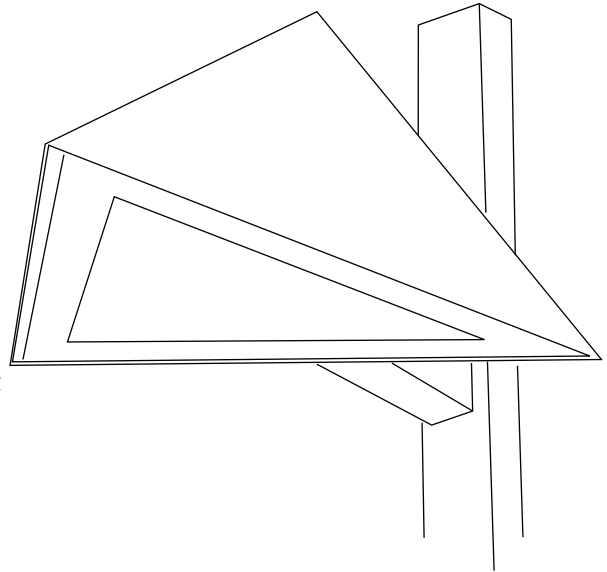
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- Housing:** Heavy gauge die formed welded aluminum internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** Flat tempered glass or convex tempered glass sealed into cast aluminum frame.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Reflector:** Segmented specular Alzak, available on type 1, 2, 3, FT and 5 light distribution.
- LED Engine:** All LED light boards and drivers are separate and removable for easy maintenance and replacement
- Arms:** Extruded or/and cast aluminum.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

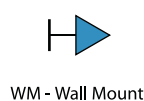


Ordering Information:

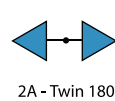
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - LED - Light-emitting diode*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 1, 2, 3, FT and 5
6. Lens
 - FG - Flat Glass
 - CG - Convex Glass
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - RPC - Receptacle and Photo Control
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	C	EPA
TRL	250 MAX	21"	25 ⁵ / ₈ "	29 ¹ / ₂ "	1.8
TRM	150 MAX	14"	14"	20"	.68

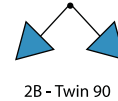
Mounting



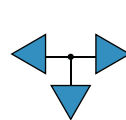
WM - Wall Mount



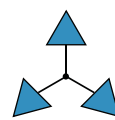
2A - Twin 180



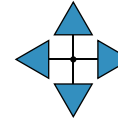
2B - Twin 90



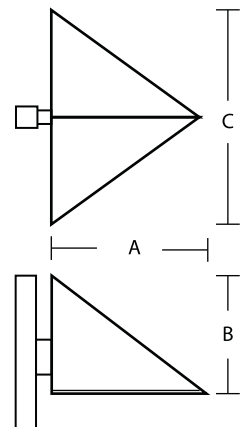
3A - Triple 90



3B - Triple 120



4Q - Quad



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Mounting	6. Finish	7. Options

*LED available in TRL model only



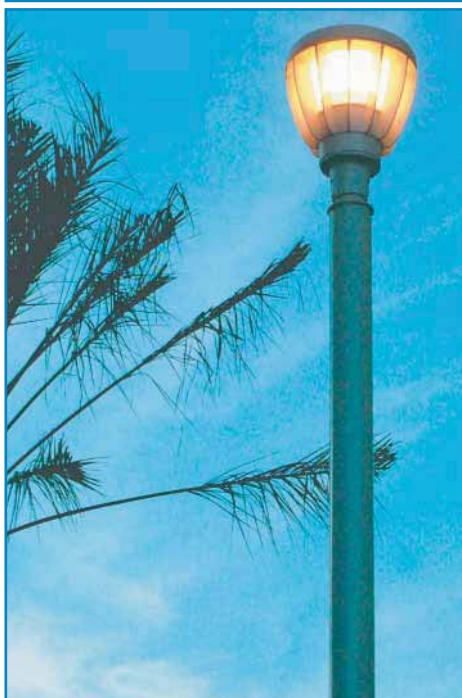
LV & SV

S E R I E S

Our LV series is specifically designed and manufactured to withstand the parks, schools and other high traffic areas. The aluminum fins that encase the lens help protect from vandalism.

The SV series is capable of housing a maximum of 150 watt lamp, while the LV can run up to a 400 watt metal halide.

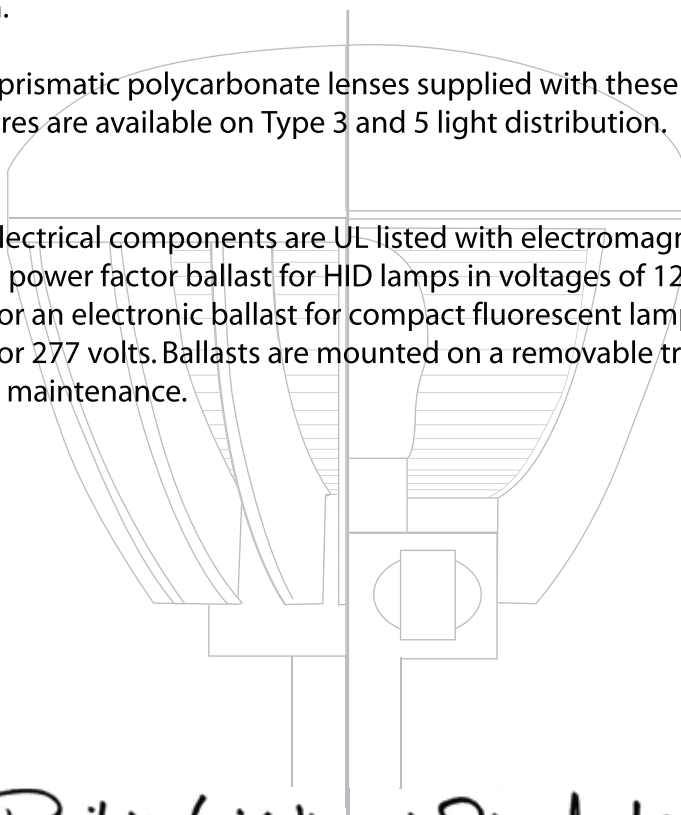
ARCHITECTURAL



The housing is made of a rugged one piece 3/16" thick cast aluminum. The removable top is also 3/16" thick cast aluminum.

The prismatic polycarbonate lenses supplied with these fixtures are available on Type 3 and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480 or an electronic ballast for compact fluorescent lamp in 120 or 277 volts. Ballasts are mounted on a removable tray for easy maintenance.



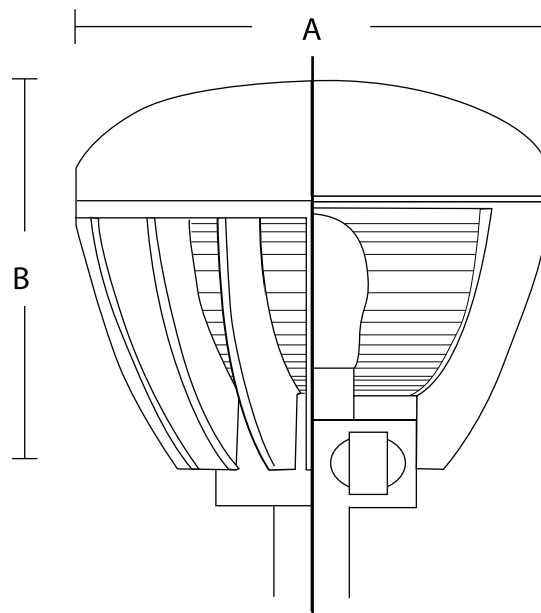
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LV, SV S E R I E S

- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness and heavy gauge aluminum hood.
- Lens:** Injection molded clear prismatic polycarbonate type 3 and 5 light distribution.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

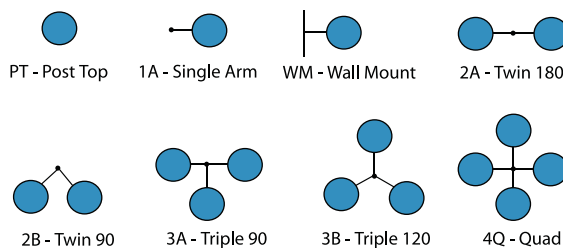


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IND - Induction
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Light Distribution
 - 3 and 5
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Options
 - HS - House Shield
 - FS - Fuse
 - PC - Photo Cell

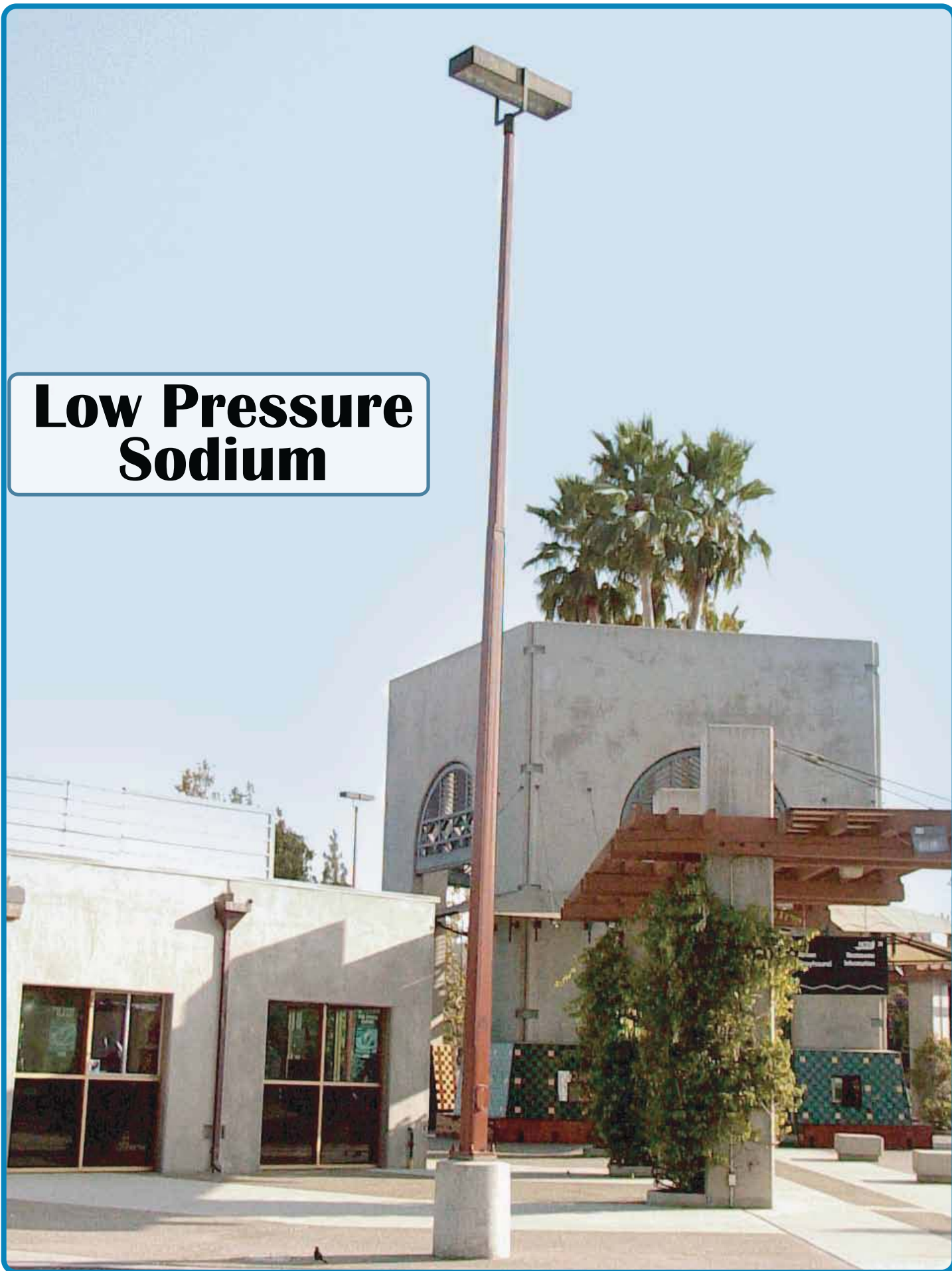
MOD#	WATTAGE	A	B	EPA
LV	400 MAX	20 1/2"	18"	2.1
SV	150 MAX	13 1/2"	14"	1.2

Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light Dist	6. Mounting	7. Finish	8. Options

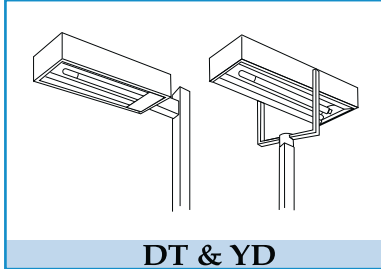
Low Pressure Sodium



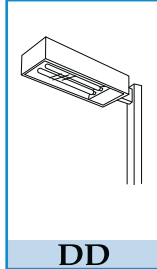


LOW PRESSURE SODIUM

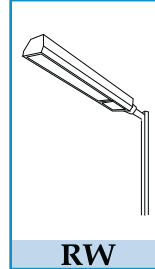
Pg. 1



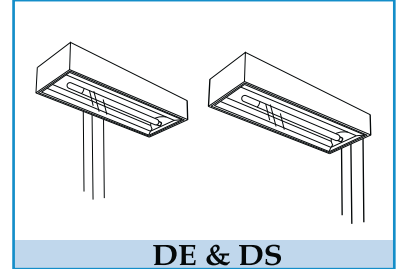
Pg. 3



Pg. 5



Pg. 7





DT & YD

S E R I E S

The DT and YD series are a clean, simple style luminaire. This functional low pressure sodium fixture has a full cut-off reflector that meets the **dark sky** requirements.

LOW PRESSURE SODIUM



The housing is fabricated of .080" minimum wall thickness extruded aluminum. The arm is .125" wall thickness extruded aluminum attached to the fixture with two thru bolts.

The lamp is horizontally mounted, positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum, available on Type 3, FT and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480. Ballasts are mounted on a removable tray for easy maintenance.



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DT & YD S E R I E S

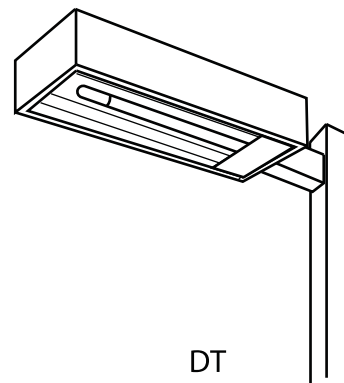
Housing: Heavy wall extruded aluminum, internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.

Lens: .125" clear polycarbonate or clear tempered glass, sealed into mill finish aluminum frame with silicone. Lens frame is hinged and secured with two stainless quarter turn fasteners.

Reflector: Specular aluminum, available on type 3 and 5 light distribution.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.

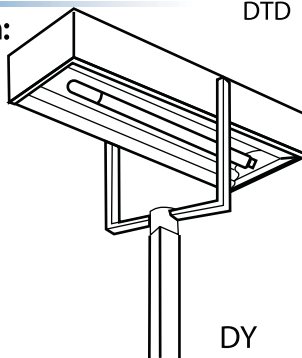


DT

MOD #	WATTAGE	A	B	C	EPA
DTA	55 MAX	30"	6"	12"	1.5
DTB	90 MAX	34"	6"	12"	1.7
DTC	135 MAX	44"	6"	12"	2.1
DTD	180 MAX	58"	6"	12"	2.7

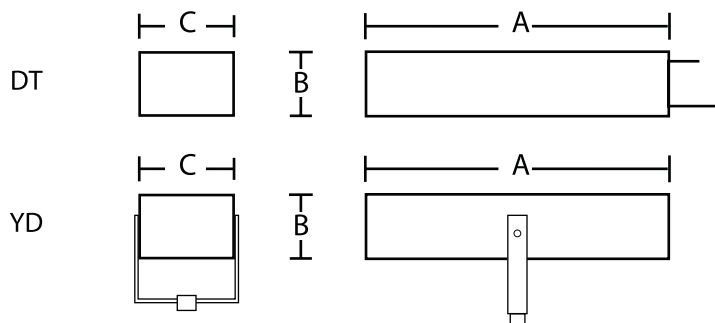
Ordering Information:

1. Model Number
2. Wattage
3. Two Lamp
L - Low Pressure Sodium
4. Voltage
120, 208, 240, 277, 480 and
MT (Multi Tap) - 120, 208, 240, 277
5. Lens
FG - Flat Glass
FP - Flat Polycarbonate
6. Mounting
7. Finish
BK - Black
BZ - Bronze
GR - Green
VG - Verde Green
(Other color upon request)
8. Options
HS - House Shield
FS - Fuse
PC - Photo Cell

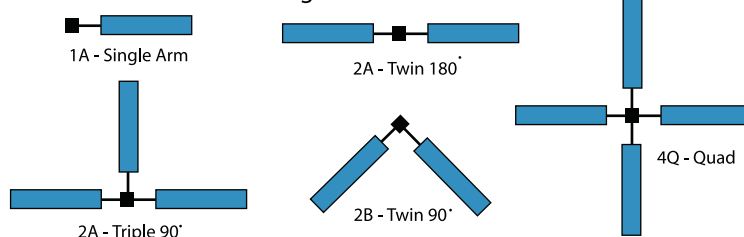


DY

MOD #	WATTAGE	A	B	C	EPA
YDA	55 MAX	20"	6"	16"	.83
YDB	90 MAX	24"	6"	16"	1.1
YDC	135 MAX	34"	6"	16"	1.4
YDD	180 MAX	48"	6"	16"	2.0



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Mounting	7. Finish	8. Options



DD

S E R I E S

The DD series is strictly a low pressure sodium light source luminaire, available from 35 to 180 watts. This luminaire is ideal for areas where light pollution ordinances are in effect and places where **dark sky** requirements are enforced.

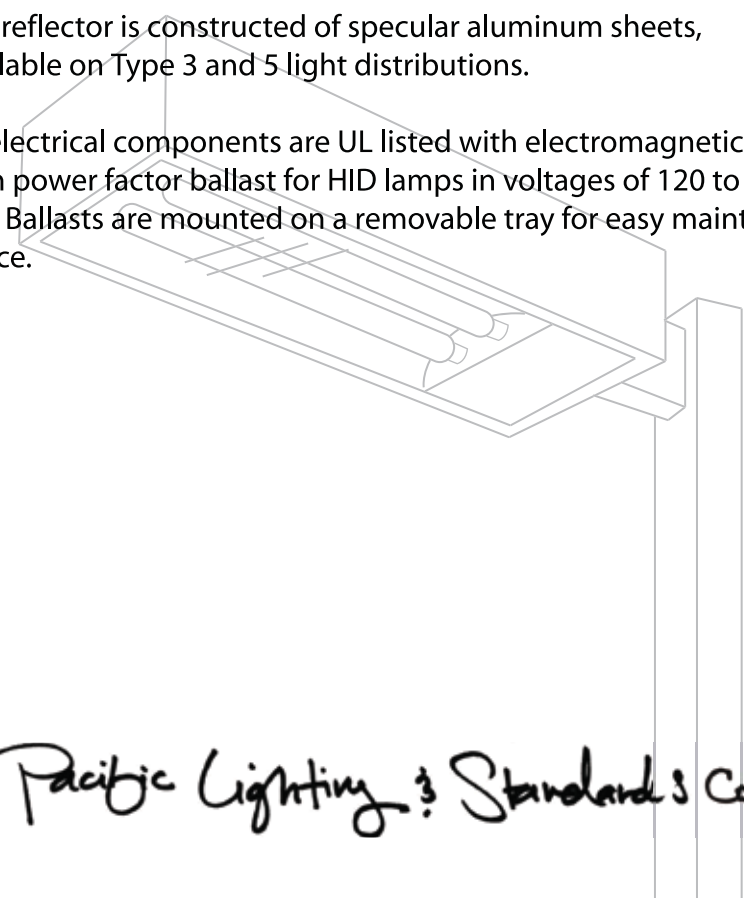
LOW PRESSURE SODIUM



The housing is fabricated of .080" thick extruded welded aluminum and 3/8" thick cast aluminum arm fitter. The housing is internally sealed for weather proofing.

The reflector is constructed of specular aluminum sheets, available on Type 3 and 5 light distributions.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480. Ballasts are mounted on a removable tray for easy maintenance.



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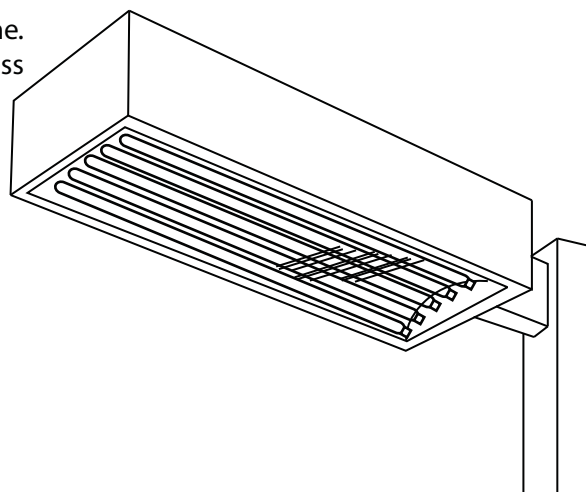


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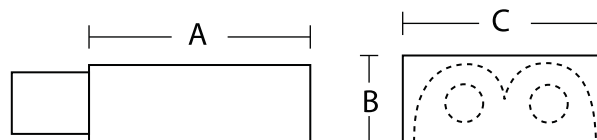
- Housing:** Heavy wall extruded aluminum, internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.
- Lens:** .125" clear polycarbonate or clear tempered glass, sealed into mill finish aluminum frame with silicone. Lens frame is hinged and secured with two stainless quarter turn fasteners.
- Reflector:** Specular aluminum, available on type III light distribution.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



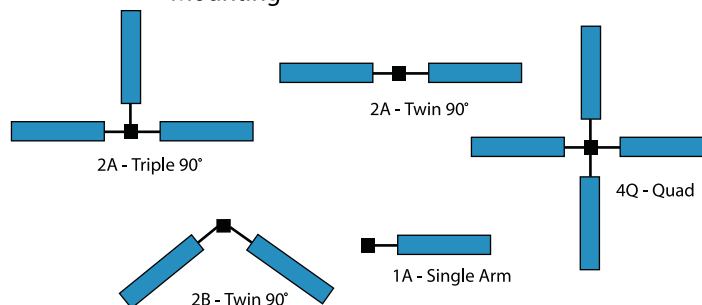
Ordering Information:

1. Model Number
2. Wattage
3. Two Lamp
L - Low Pressure Sodium
4. Voltage
120, 208, 240, 277, 480 and
MT (Multi Tap) - 120, 208, 240, 277
5. Lens
FG - Flat Glass
FP - Flat Polycarbonate
6. Mounting
7. Finish
BK - Black
BZ - Bronze
GR - Green
VG - Verde Green
(Other color upon request)
8. Options
HS - House Shield
FS - Fuse
PC - Photo Cell

MOD #	WATTAGE	A	B	C	EPA
DDA	35 Thru 55	30"	6"	16"	1.5
DDB	90	34"	6"	16"	1.7
DDC	135	44"	6"	16"	2.1
DDD	180	58"	6"	16"	2.7



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Mounting	7. Finish	8. Options



RW

S E R I E S

The Road Way series is strictly a low pressure sodium light source luminaire, available from 35 to 180 watts. This luminaire is ideal for areas where light pollution ordinances are in effect and places where **dark sky** requirements are enforced.

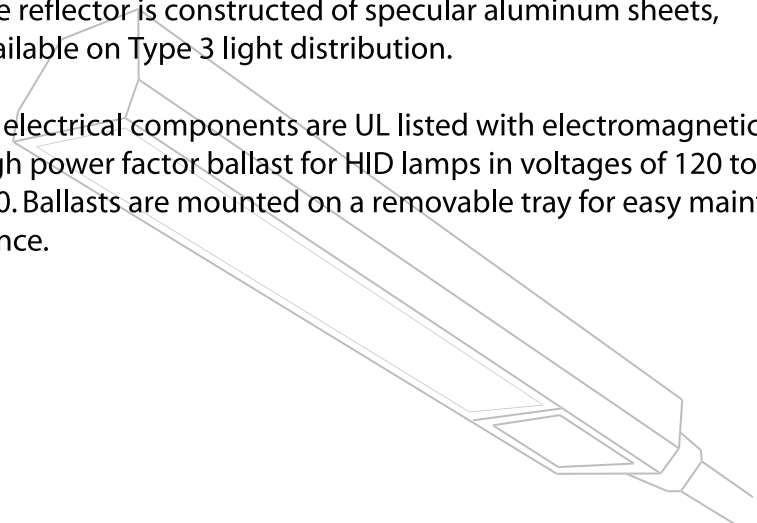
LOW PRESSURE SODIUM



The housing is fabricated of .080" thick extruded welded aluminum and 3/8" thick cast aluminum arm fitter. The housing is internally sealed for weather-proofing.

The reflector is constructed of specular aluminum sheets, available on Type 3 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480. Ballasts are mounted on a removable tray for easy maintenance.



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Housing: Heavy wall extruded aluminum, internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.

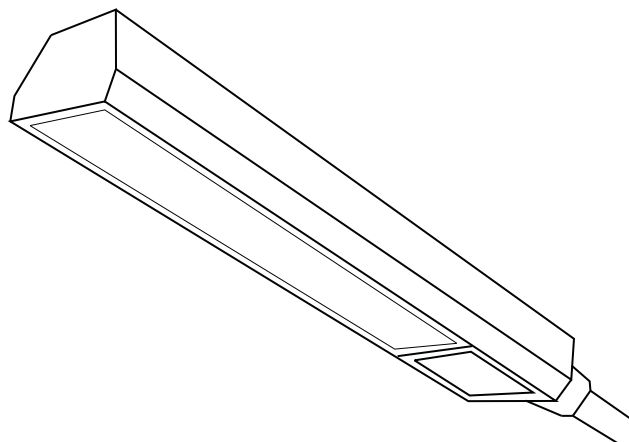
Lens: Clear tempered glass or drop prismatic polycarbonate or .125" clear polycarbonate sealed into mill finish aluminum frame with silicone. Lens frame is hinged and secured with two stainless quarter turn fasteners.

Reflector: Specular aluminum, available on type III light distribution.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Arm Fitter: External cast aluminum slip fitter that accepts 2- 3/8" O.D. arm.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Two Lamp

L - Low Pressure Sodium

4. Voltage

120, 208, 240, 277, 480

5. Lens

FPL - Flat Poly Carbonate

FGL - Flat Glass Lens

DPL - Drop Prismatic Lens

6. Finish

GY - Gray

BZ - Bronze

BK - Black

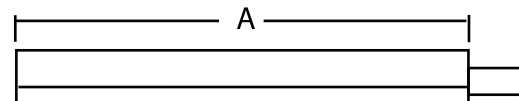
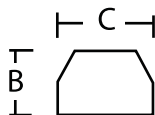
(Other color upon request)

7. Options

RCP - Receptacle and Photo Control

PC - Photo Cell

MOD #	WATTAGE	A	B	C	EPA
RWA	55 MAX	35"	5 1/2"	9 1/2"	1.3
RWB	90	35"	5 1/2"	9 1/2"	1.3
RWC	135	46"	5 1/2"	9 1/2"	1.7
RWD	180	60"	5 1/2"	9 1/2"	2.2



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Finish	7. Options



DE & DS

S E R I E S

The DE and DS series are a clean, simple style luminaire. This functional low pressure sodium fixture has a full cut-off reflector that meets the **dark sky** requirements.

LOW PRESSURE SODIUM



The housing is fabricated of .080" minimum wall thickness extruded aluminum. The arm is .125" wall thickness extruded aluminum attached to the fixture with two thru bolts.

The lamp is horizontally mounted, positioned to provide the appropriate IES light pattern.

The reflector is constructed of segmented specular aluminum, available on Type 3, FT and 5 light distribution.

All electrical components are UL listed with electromagnetic high power factor ballast for HID lamps in voltages of 120 to 480. Ballasts are mounted on a removable tray for easy maintenance.



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DE & DS S E R I E S

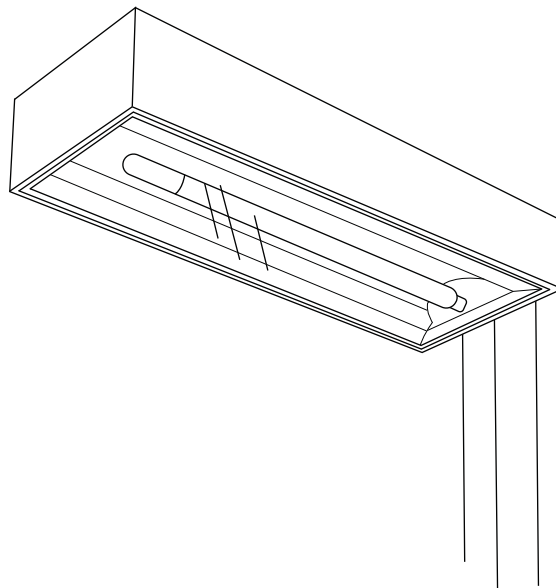
Housing: Heavy wall extruded aluminum, internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.

Lens: .125" clear polycarbonate or clear tempered glass, sealed into mill finish aluminum frame with silicone. Lens frame is hinged and secured with two stainless quarter turn fasteners.

Reflector: Specular aluminum, available on type III light distribution.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Two Lamp

L - Low Pressure Sodium

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Lens

FG - Flat Glass

FP - Flat Polycarbonate

6. Mounting

7. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

(Other color upon request)

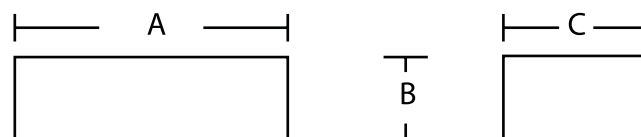
8. Options

HS - House Shield

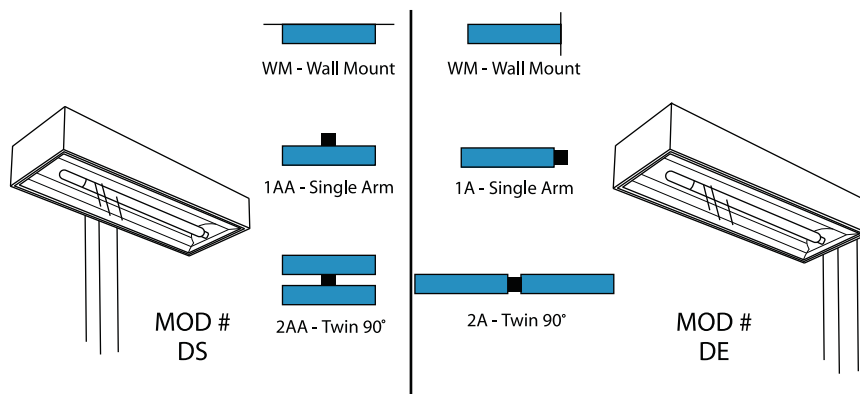
FS - Fuse

PC - Photo Cell

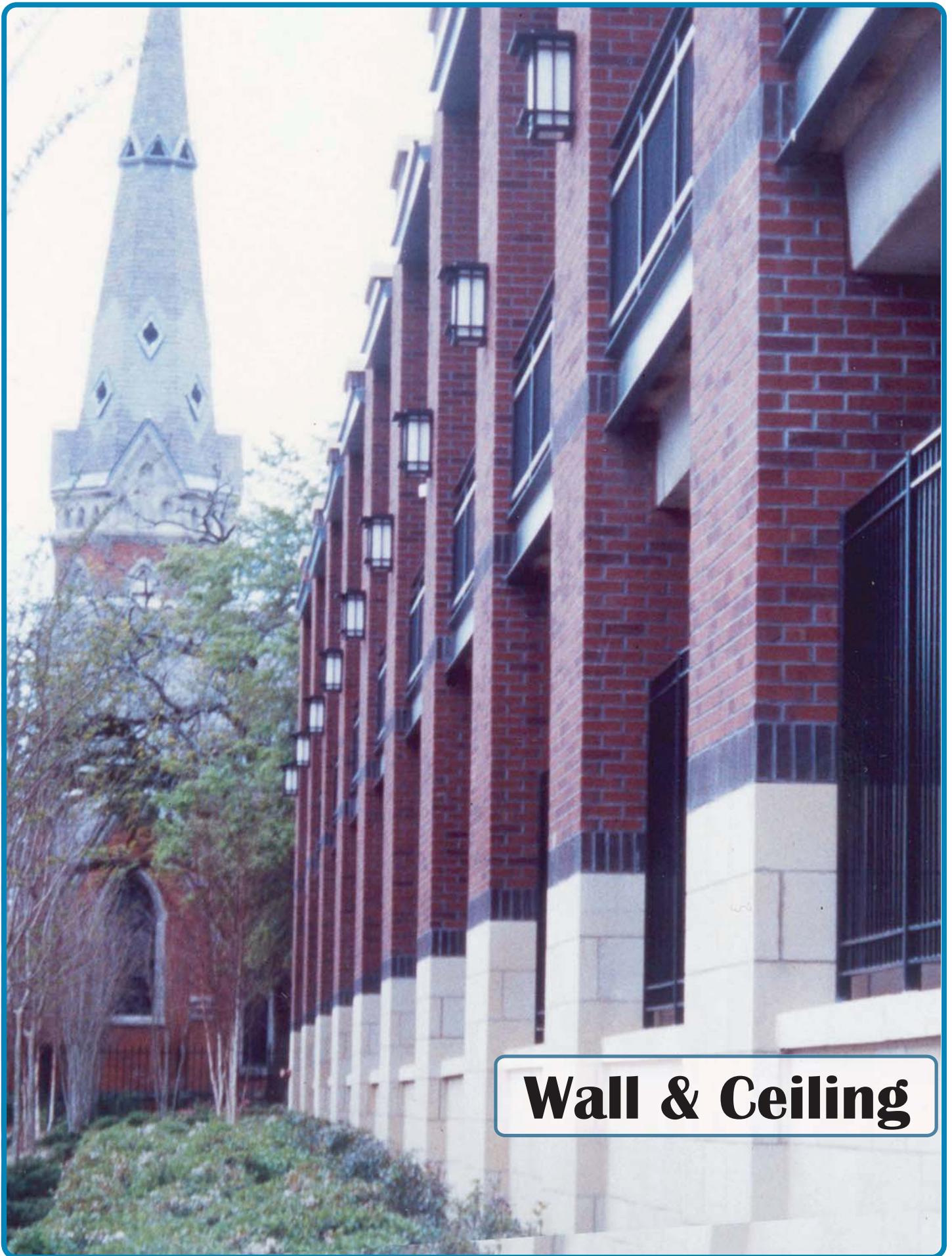
WATTAGE	A	B	C	EPA
35 Thru 55	20"	6"	14"	.83
90	24"	6"	16"	1.0
135	34"	6"	16"	1.4
180	48"	6"	16"	2.0



Mounting



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Light dist.	6. Mounting	7. Finish	8. Options

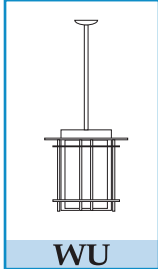


Wall & Ceiling

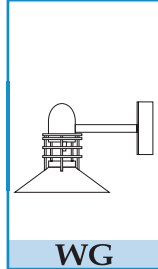


WALL & CEILING

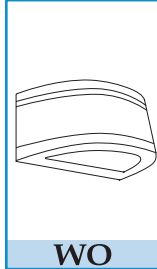
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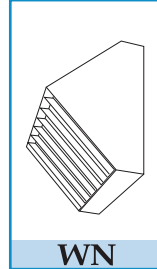
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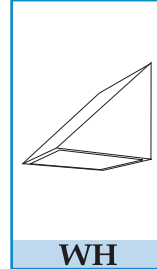
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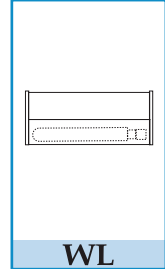
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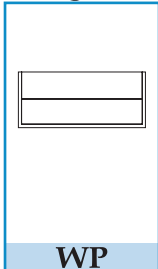
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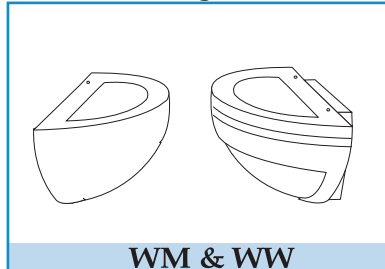
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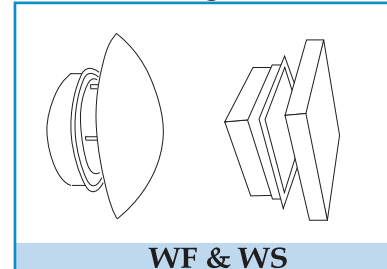
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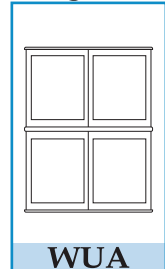
Pg. 8



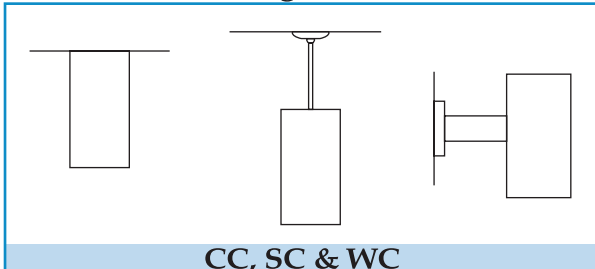
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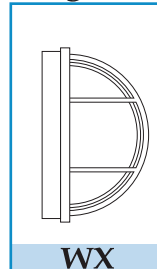
Pg. 10



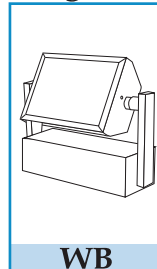
Pg. 11



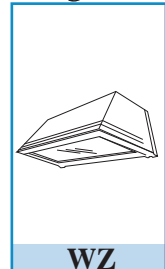
Pg. 12



Pg. 13



Pg. 14





Housing: Heavy wall corrosion resistant cast aluminum.

Lens: .188" thick clear or white acrylic panels.

Reflector: Specular aluminum.

Ballast: Ballast is high power factor mounted on aluminum tray.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Lens

CL - Clear Lens

WL - White Lens

6. Stem Length in inches

7. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

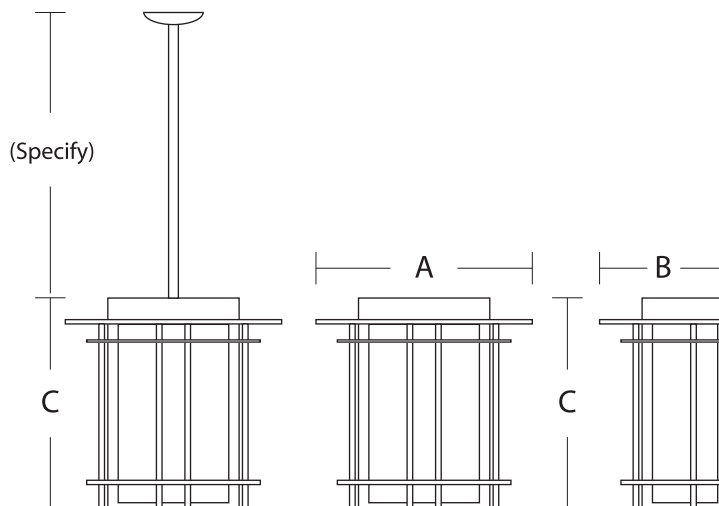
(Other color upon request)

8. Option

FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C
WUS	175 MAX	20" SQ	-	20"
WUW	175 MAX	18 1/2"	12"	20"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Stem Length	7. Finish	8. Options



Housing: Heavy gauge spun aluminum.

Diffuser: Clear ribbed glass lens.

Reflector: Heavy gauge spun aluminum with white baked enamel finish inside.

Diffuser: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

I - Incandescent

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

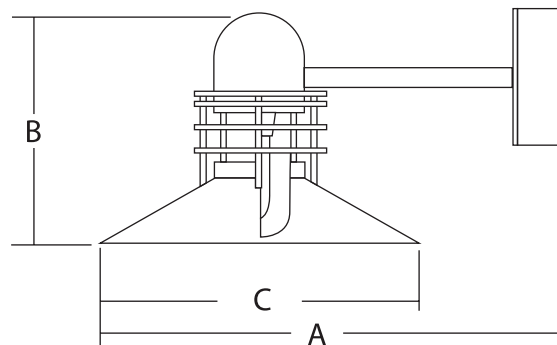
(Other color upon request)

6. Option

FS - Fuse

PC - Photo Cell

MOD #	WATTAGE	A	B	C
WG	100 MAX	19"	10-1/4"	14-1/2"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: 3/16" Thick corrosion resistant cast aluminum.

Lens: Clear tempered glass.

Reflector: Specular aluminum, forward throw light distribution.

Ballast: Ballast is high power factor mounted on aluminum tray.

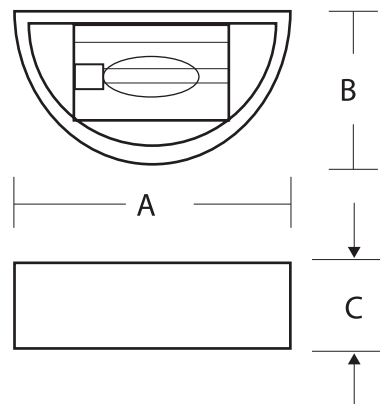
Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - CF - Compact Fluorescent*
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - CP - Clear Polycarbonate
 - TG - Clear Tempered Glass
 - MP - Micro Prism Tempered Glass
6. Optics
 - DN - 100% Down Light
 - UP - 100% Up Light
 - UD - 50% Up, 50% Down Light
 - LR - 50% Left, 50% Right Light
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Option
 - FS - Fuse
 - PC - Photo Cell

MOD#	WATTAGE	A	B	C
WO	175 MAX	18"	9"	7 1/4"



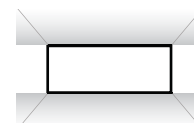
Optics



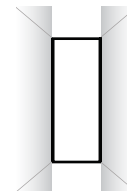
DN



UP



UD



LR



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Optics	7. Finish	8. Options



Housing: Heavy wall corrosion resistant cast aluminum with vertical louvers.

Lens: .188" thick clear tempered glass.

Reflector: Specular aluminum.

Ballast: Ballast is high power factor mounted on aluminum tray.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

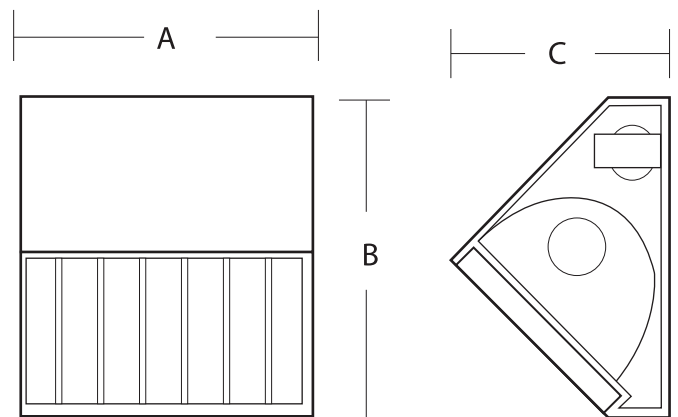
(Other color upon request)

6. Option

FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C
WN	175 MAX	13"	13"	9"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Die formed welded aluminum construction.

Lens: Impact resistant clear tempered glass

Reflector: Specular aluminum.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

I - Incandescent

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

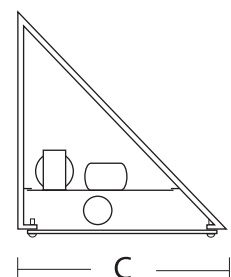
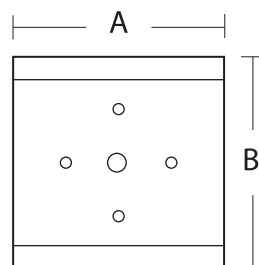
(Other color upon request)

6. Option

FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C
WH	175 MAX	9"	9"	9"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Heavy wall cast aluminum ends with die formed welded aluminum housing.

Lens: .125" clear prismatic polycarbonate.

Reflector: Specular aluminum.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

L - Low Pressure Sodium

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

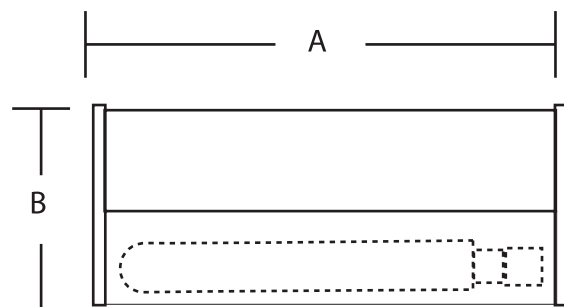
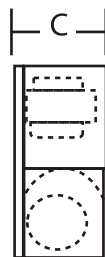
VG - Verde Green

(Other color upon request)

6. Option

PC - Photo Cell

MOD #	WATTAGE	A	B	C
WLA	90	24"	11"	5"
WLB	135	34"	11"	5"
WLC	180	48"	11"	5"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Mounting Heavy wall casting aluminum.

Plate:

Lens: Vacuum formed clear prismatic polycarbonate bottom section, black or bronze polycarbonate.

Reflector: Specular aluminum.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

L - Low Pressure Sodium

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

(Other color upon request)

6. Option

PC - Photo Cell

WATTAGE

55 MAX

A

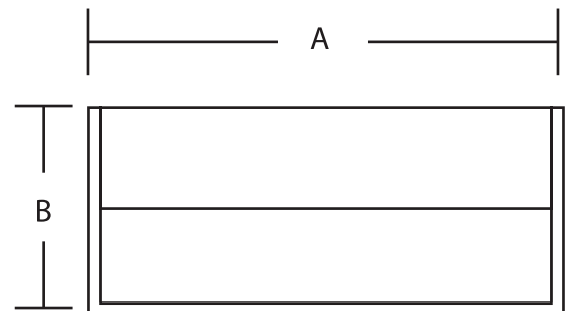
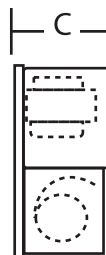
20"

B

8-1/2"

C

4"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



WW & WM S E R I E S

Housing: 3/16" thick cast aluminum.

Lens: .188" thick clear tempered glass.
Sealed with gasket.

Reflector: Specular aluminum.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



WW

WM

Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

I - Incandescent

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Optics

DN - Down Light

UP - Up Light

6. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

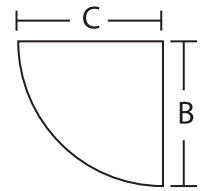
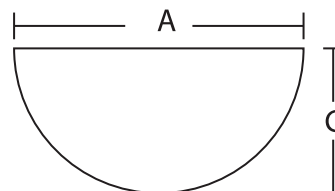
(Other color upon request)

7. Option

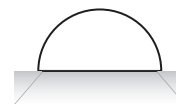
FS - Fuse

PC - Photo Cell

MOD #	MOD #	WATTAGE	A	B	C
	WMA	100 MAX	14"	7"	7"
WW	WMB	175 MAX	16"	8"	8"
	WMC	250	20"	10"	10"



Optics



DN - 100% Down Light



UP - 100% Up Light



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Finish	7. Options



WF & WS S E R I E S

Recessed WS - Heavy gauge die-formed welded aluminum.
Housing: WF - Heavy gauge spun aluminum.

Front WS - Heavy gauge die-formed welded aluminum.
Cover: WF - Heavy gauge spun aluminum.

Lens: 3/16" thick clear tempered glass.

Reflector: Specular aluminum.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



WF



WS

Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

I - Incandescent

H - Metal Halide

S - High Pressure Sodium

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

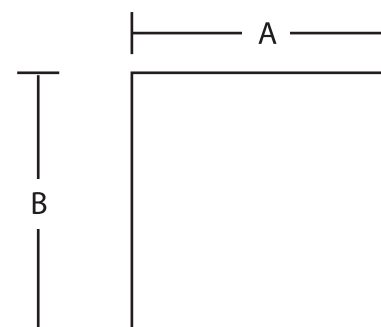
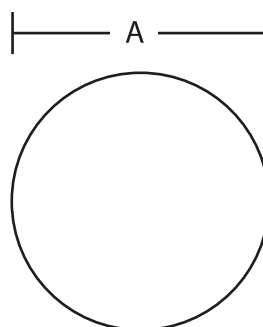
(Other color upon request)

6. Option

FS - Fuse

PC - Photo Cell

MOD #	WATTAGE	A	B
WF	150 MAX	18"	18"
WS	150 MAX	14"	14"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Heavy wall corrosion resistant cast aluminum with vertical louvers.

Lens: .188" thick clear tempered glass or white acrylic panels.

Reflector: Specular aluminum.

Ballast: Ballast is high power factor mounted on aluminum tray.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

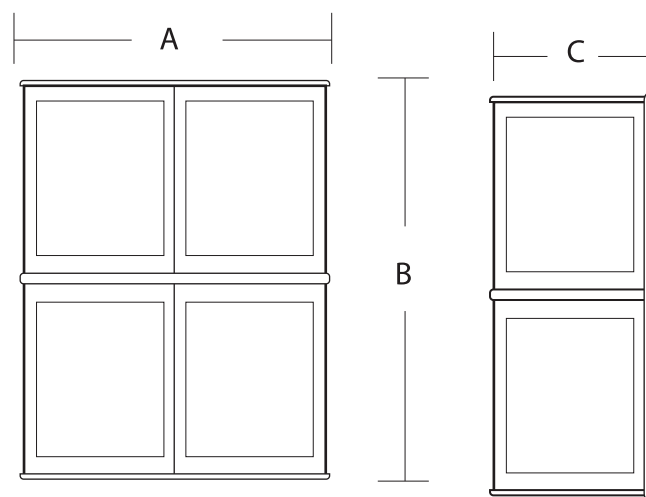
(Other color upon request)

6. Option

FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C
WUA	100 MAX	14"	19"	7"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



CC, SC & WC S E R I E S

Housing: 8" diameter extruded aluminum.

Lens: 3/16" thick clear tempered glass.

Reflector: Specular aluminum.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Mounting: 2"x 4" extruded aluminum arm, with cast aluminum wall plate, 3/8" stem with swivel canopy, or surface ceiling mounted.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



CC



SC



WC

Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

(Other color upon request)

6. Option

BL - Baffle without lens

FS - Fuse

WATTAGE

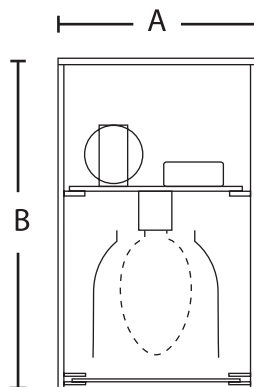
175 MAX

A

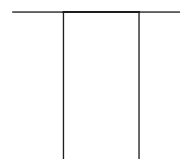
8"

B

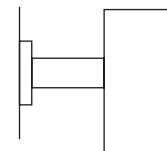
16"



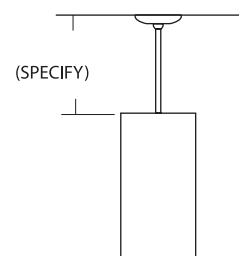
Mounting



CC - Ceiling



WC - Wall



SC - Stem



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



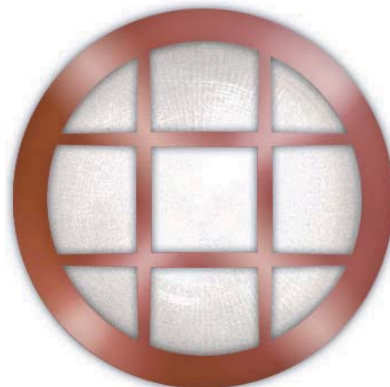
Housing: 3/16" Thick corrosion resistant cast aluminum.

Lens: Prismatic Borosilicate Glass.

Reflector: Specular aluminum.

Ballast: Ballast is high power factor mounted on aluminum tray.

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.

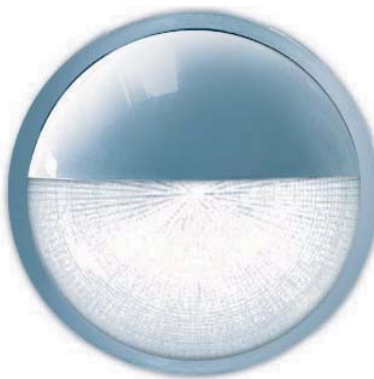


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)

MOD #
WXG

WATTAGE
175 MAX



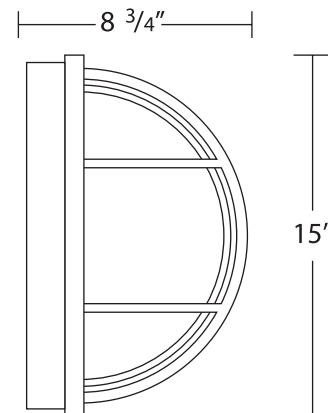
MOD #
WXE

WATTAGE
175 MAX



MOD #
WXO

WATTAGE
175 MAX



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish



Housing: Heavy wall extruded aluminum, internally sealed for weather proofing. Closed cell neoprene foam gasket is applied between lens frame and housing.

Lens: Clear tempered glass, sealed into mill finish extruded aluminum frame with silicone. Lens frame is secured with stainless steel fasteners.

Electrical: All electrical components are UL approved.

Reflector: Specular aluminum.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Bold: Extruded aluminum, 360° adjustment.

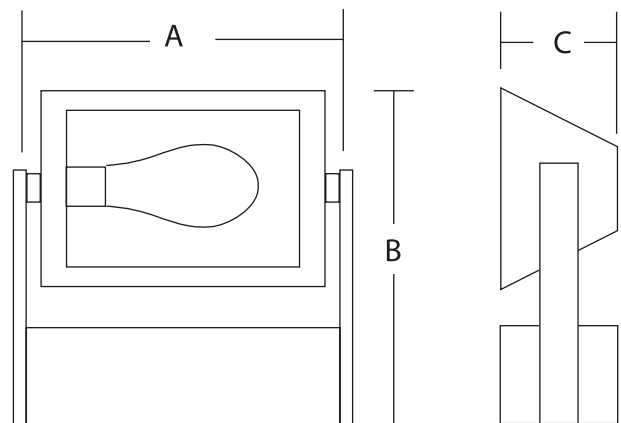
Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - FS - Fuse
 - PC - Photo Cell

WATTAGE	A	B	C
250 MAX	16"	17"	5.5"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Heavy duty die casting aluminum.

Lens: Clear tempered glass.

Reflector: Specular aluminum.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

I - Incandescent

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

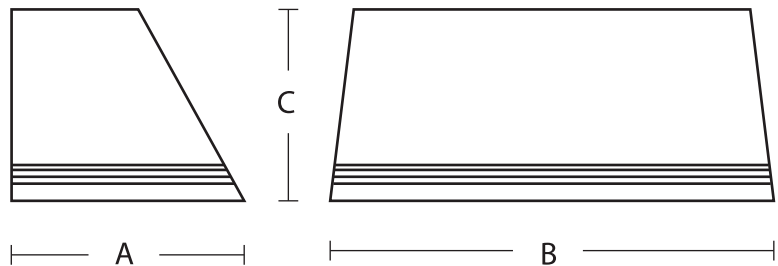
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6. Option

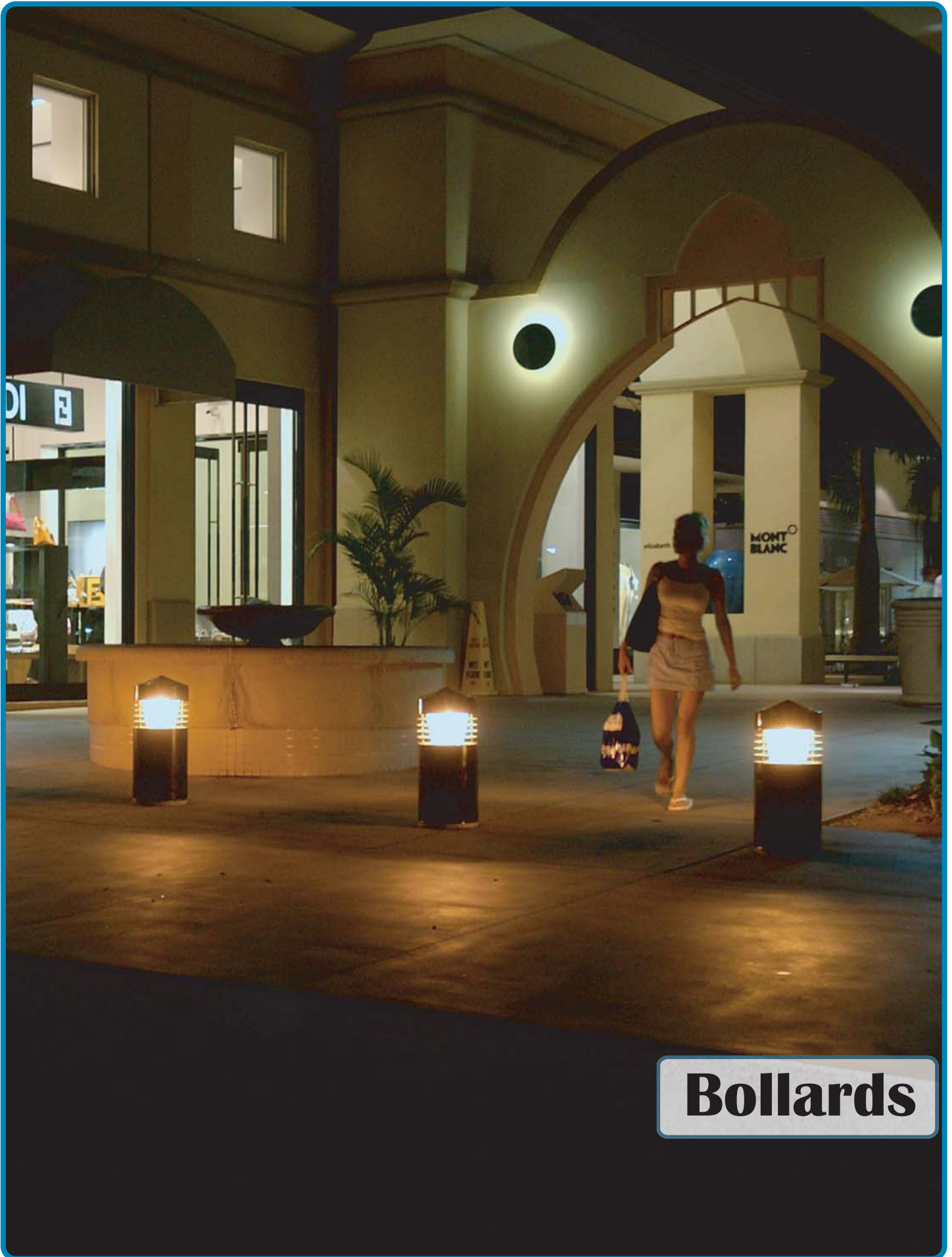
FS - Fuse

PC - Photo Cell

MOD#	WATTAGE	A	B	C
WZ	50 MAX	7"	12 1/2"	5 1/4"
WZ	175 MAX	8 1/4"	17 1/2"	6 1/4"
WZ	400 MAX	12"	26 1/2"	10"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Bollards



BOLLARDS

Pg. 1



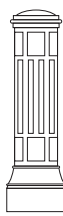
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Pg. 2



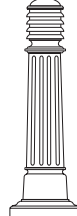
BBC

Pg. 3



BY

Pg. 4



BV

Pg. 5



BZ

Pg. 6



BX

Pg. 7



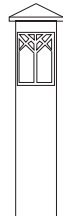
BW

Pg. 8



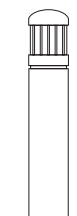
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Pg. 9



BP

Pg. 10



BC

Pg. 11



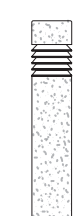
BMC-PT

Pg. 12



BGRC

Pg. 13



BGC

Pg. 14



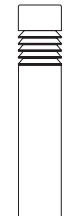
BGR

Pg. 15



BEC

Pg. 16



BG

Pg. 17



BQ

Pg. 18



BDC

Pg. 19



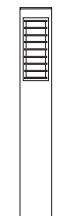
BDR

Pg. 20



BEF

Pg. 21



BO

Pg. 22



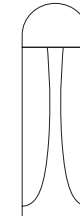
BS

Pg. 23



BT

Pg. 24



BU



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - CL - Clear Lens
 - WL - White Lens
 - PL - Prismatic
6. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Option
 - HS - House Shield
 - FS - Fuse

WATTAGE	A	B
150 MAX	12"	42"

Optics

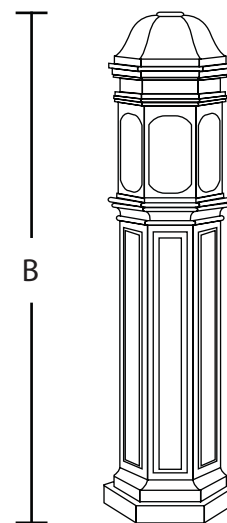


Louver Refractor



Glass Refractor

— A —



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Optics	7. Finish	8. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (4) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - CL - Clear Lens
 - WL - White Lens
 - PL - Prismatic
5. Optics
 - LR - Louver Refractor
 - GR - Glass Refractor
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - HS - House Shield
 - FS - Fuse



WATTAGE	A	B
150 MAX	8"	38"

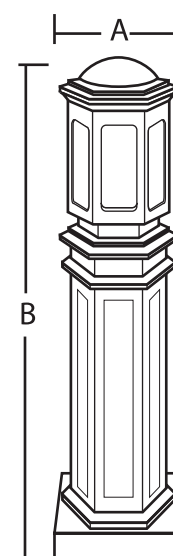
Optics



Louver Refractor



Glass Refractor



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Optics	7. Finish	8. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (4) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse

WATTAGE	A	B
175 MAX	12"	42"

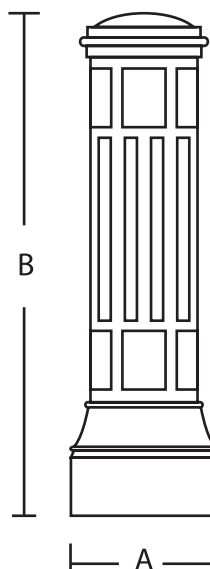
Optics



Glass Refractor



Louver Reflector



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Finish	7. Options



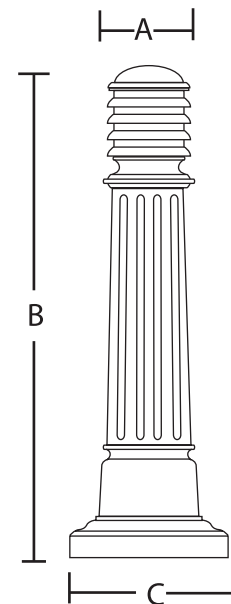
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant clear, white and prismatic acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - CL - Clear Lens
 - WL - White Lens
 - PL - Prismatic
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse



WATTAGE	A	B	C
150 MAX	7 1/2"	42"	13"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Finish	7. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 6" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

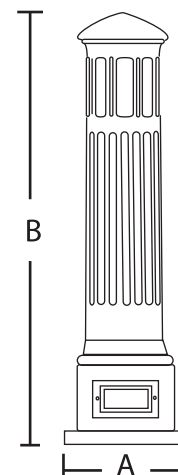
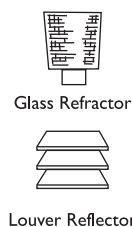
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse



WATTAGE	A	B
175 MAX	12"	36"

Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Finish	7. Options



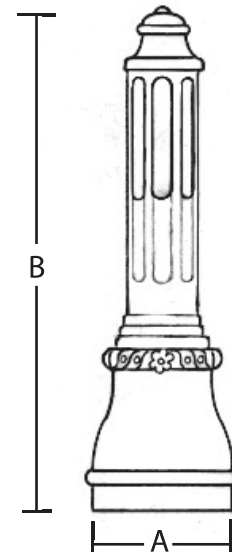
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant clear, white and prismatic acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (4) 1/2"x 12"x 2" galvanized on 8" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - CL - Clear Lens
 - WL - White Lens
 - PL - Prismatic
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse

WATTAGE	A	B
150 MAX	11 1/2"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Finish	7. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.


Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse


WATTAGE	A	B	C
175 MAX	8"	45"	11 1/2"



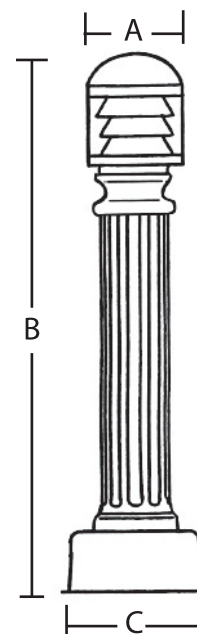
Optics



Glass Refractor



Louver Reflector



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Finish	7. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .125" min. wall thickness, extruded aluminum bottom section.
- Lens:** Impact resistant acrylic cylinder.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - HS - House Shield
 - FS - Fuse

Wattage	A	B
175 MAX	12"	42"

Optics

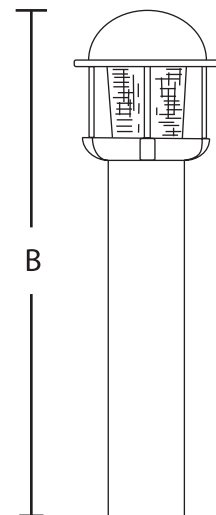


Glass Refractor



Louver Refractor

A



B



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Optics	6. Finish	7. Options



Housing: Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and lens frame
.125" thickness extruded aluminum bottom section.

Lens: .125" clear impact resistant acrylic.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Anchor (3) 1/2"x 12"x 2" galvanized on 4 1/4"

Bolts: bolt circle

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.

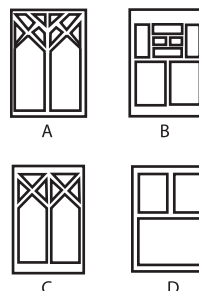


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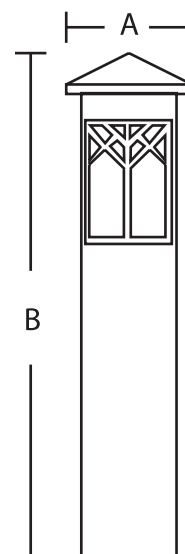
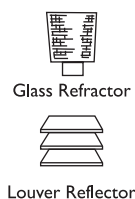
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Grills
 - A, B, C or D
6. Optics
 - LR - Louver Refractor
 - GR3 - Type 3 Glass Refractor
 - GR5 - Type 5 Glass Refractor
 - WL - White Lens
 - PL - Prismatic Lens
7. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
8. Option
 - HS - House Shield
 - FS - Fuse

WATTAGE	A	B
175 MAX	12"	42"

Grills



Optics



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Grills	6. Optics	7. Finish	8. Options



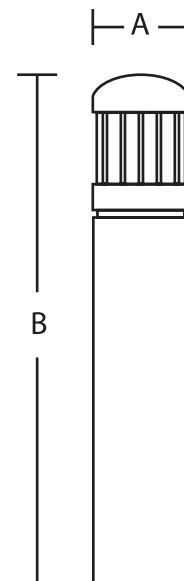
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and .125" wall thickness, extruded aluminum bottom section.
- Lens:** Impact resistant white acrylic.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - HS - House Shield
 - FS - Fuse

WATTAGE	A	B
150 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



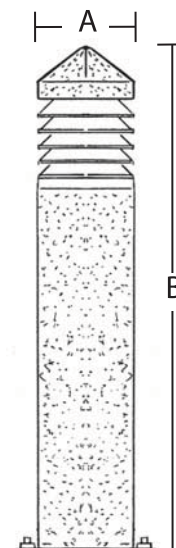
- Bollard:** Reinforced Concrete.
- Louvers:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Clear tempered glass.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (4) 1/2"x 12"x 2" galvanized on 12 3/4" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Optics
 - LR - Louver Refractor
 - GR5 - Type 5 Glass Refractor
5. Louvers Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Concrete Finish
 - NC - Natural Concrete
 - SS - Sequoia
 - SB - San Diego Brown
7. Option
 - FS - Fuse

WATTAGE	A	B
175 MAX	8" SQ	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Louvers Finish	6. Concrete Finish	7. Options



- Bollard:** Reinforced Concrete.
- Louvers:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Clear tempered glass
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



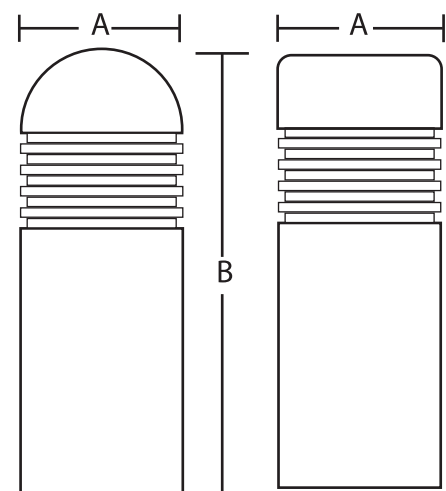
No. BGRC-RT

No. BGRC-FT

WATTAGE	A	B
175 MAX	18"	36"

Ordering Information:

- Model Number
- Wattage
- Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
- Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
- Louver Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
- Concrete Finish
 - NC - Natural Concrete
 - SS - Sequoia Sand
 - SB - San Diego Brown
- Option
 - FS - Fuse



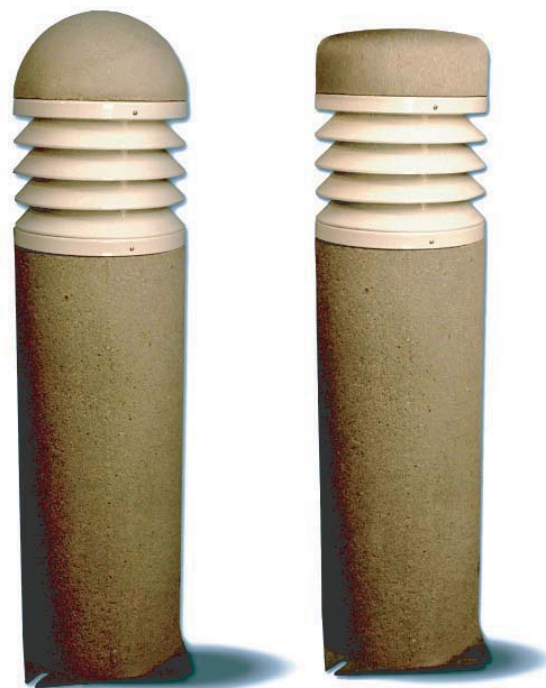
1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Louvers Finish	6. Concrete Finish	7. Options



- Bollard:** Reinforced Concrete.
- Louvers:** Corrosion resistant, cast A356 aluminum alloy .188" wall thickness.
- Lens:** Clear tempered glass.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (4) 1/2"x 12"x 2" galvanized on 10" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

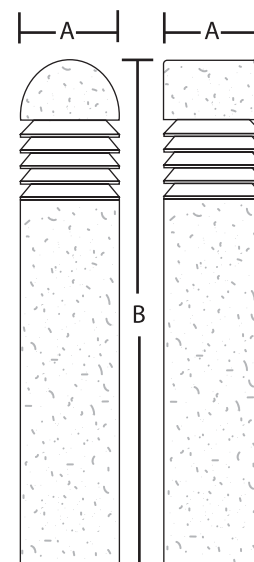
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Louvers Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Concrete Finish
 - NC - Natural Concrete
 - SS - Sequoia Sand
 - SB - San Diego Brown
7. Option
 - FS - Fuse



BGCRT

BGCFT

WATTAGE	A	B
175 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Louver Finish	6. Concrete Finish	7. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and .125" wall thickness, extruded aluminum bottom section.
- Reflector:** Clear prismatic borosilicate glass.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 7" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



No. BGR-FT

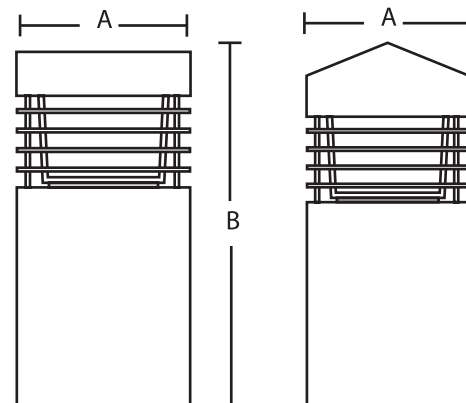


No. BGR-PT

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - FS - Fuse

WATTAGE	A	B
175 MAX	12"	30"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



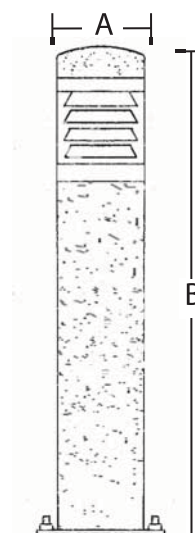
- Housing: Reinforced Concrete
- Reflector: Specular aluminum louvers.
- Lens: Clear polycarbonate.
- Electrical: All electrical components are UL approved.
- Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.
- Anchor Bolts: (4) 1/2"x 12"x 2" galvanized on 10" bolt circle
- Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Concrete Finish
 - NA - Natural Concrete
 - SS - Sequoia Sand
 - SB - San Diego Brown
6. Option
 - FS - Fuse

MOD#	WATTAGE	A	B
BEC-8	175 MAX	8"	42"
BEC-10	175 MAX	10"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Concrete Finish	7. Options



- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and .125" wall thickness, extruded aluminum bottom section.
- Lens:** Clear tempered glass
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

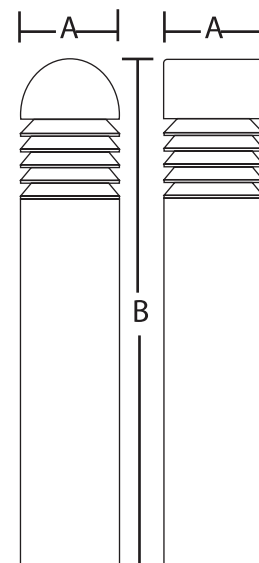
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - FS - Fuse



BGFT

BGRT

WATTAGE	A	B
175 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: .125" thick die formed welded aluminum

Lens: Impact resistant clear acrylic.

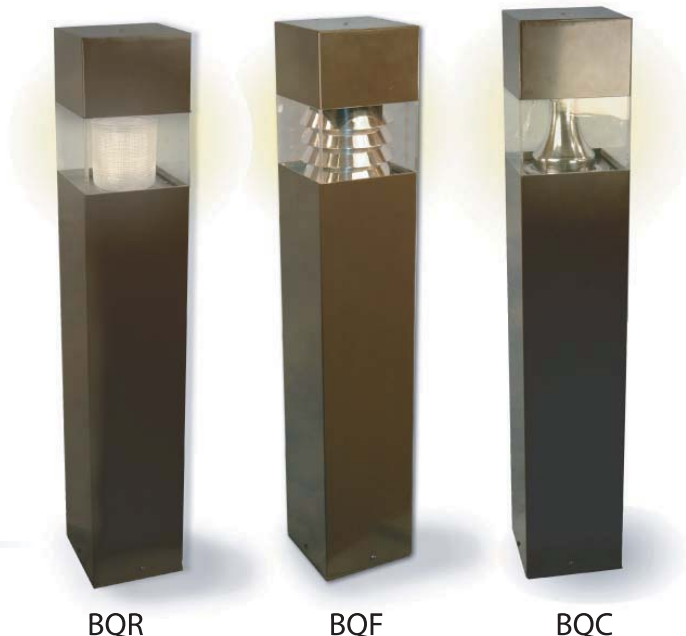
Optics: BQR - Clear borosilicate glass refractor.
BQF - Specular louver reflector.
BQC - Specular cone reflector.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.

Anchor (3) 1/2"x 12"x 2" galvanized on 4 1/4"
Bolts: bolt circle

Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

IN - Incandescent

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

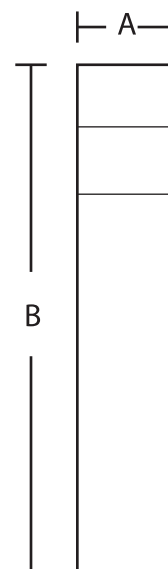
(Other color upon request)

6. Option

HS - House Shield

FS - Fuse

WATTAGE A B
175 MAX 8" 42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



- Housing: .125" thick extruded aluminum.
- Lens: Impact resistant acrylic cylinder.
- Reflector: Specular aluminum.
- Electrical: All electrical components are UL approved.
- Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.
- Anchor Bolts: (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish: Polyester powder fuse coating is standard;
other finishes are available upon request.

Ordering Information:

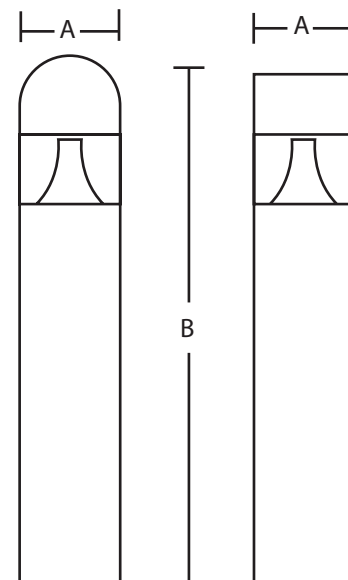
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - HS - House Shield
 - FS - Fuse



BDC-RT

BDC-FT

WATTAGE	A	B
175 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



- Housing: .125" thick extruded aluminum
- Lens: Impact resistant clear acrylic.
- Optics: Clear Borosilicate glass refractor.
- Electrical: All electrical components are UL approved.
- Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.
- Anchor Bolts: (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish: Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

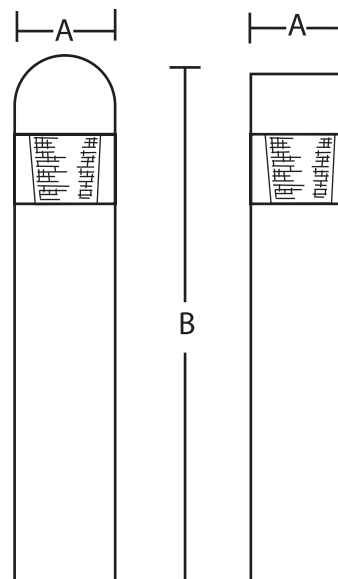
1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - HS - House Shield
 - FS - Fuse



BDR-RT

BDR FT

WATTAGE	A	B
175 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



BEF S E R I E S

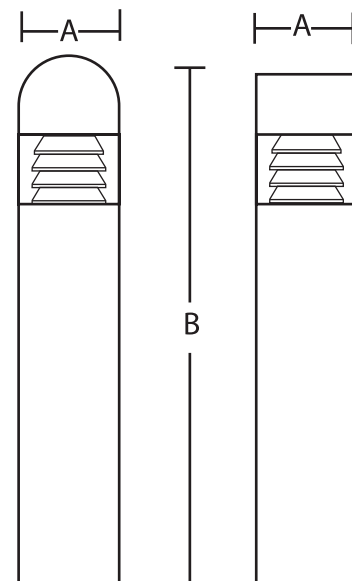
- Housing: .125" thick extruded aluminum.
- Lens: Impact resistant acrylic cylinder.
- Reflector: Specular aluminum louvers.
- Electrical: All electrical components are UL approved.
- Ballast: High power factor - 20°C starting temperature.
The ballast is removable as a unit for easy maintenance.
- Anchor Bolts: (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle
- Finish: Polyester powder fuse coating is standard; other finishes are available upon request.

Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - HS - House Shield
 - FS - Fuse



WATTAGE	A	B
175 MAX	8"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness lens frame and .125" thickness extruded aluminum bottom section.

Lens: Impact resistant acrylic.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Anchor Bolts: (3) 1/2"x 12"x 2" galvanized on 5 1/2" bolt circle.

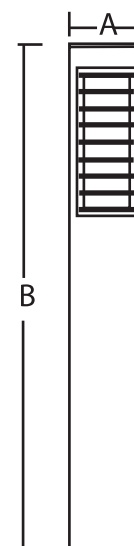
Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Lens
 - WL - White Lens
 - PL - Prismatic Lens
6. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
7. Option
 - FS - Fuse

WATTAGE	A	B
100 MAX	6"	30", 36", 42"



1. Mod. #	Height "B"	2. Wattage 3. Lamp Type	4. Voltage	5. Lens	6. Finish	7. Options



Housing: Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness top and .125" wall thickness, extruded aluminum bottom section.

Lens: 3/16" thick clear tempered glass.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Anchor Bolts: (4) 1/2"x 12"x 2" galvanized on 8" bolt circle

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

IN - Incandescent

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

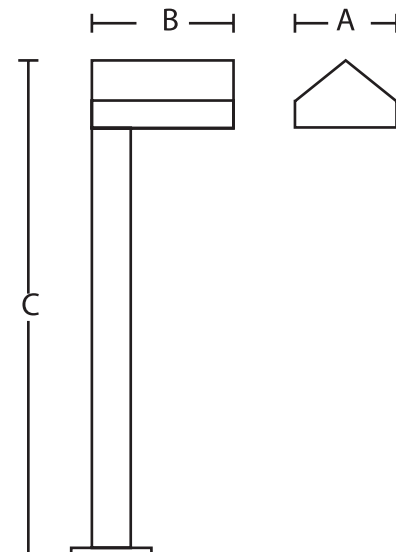
VG - Verde Green

(Other color upon request)

6. Option

FS - Fuse

WATTAGE	A	B	C
175 MAX	8"	12"	42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



Housing: Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness, top and .125" thickness extruded aluminum bottom section.

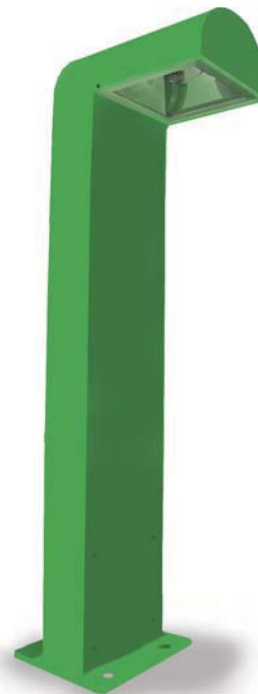
Lens: 3/16" thick clear tempered glass.

Electrical: All electrical components are UL approved.

Ballast: High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.

Anchor Bolts: (4) 1/2"x 12"x 2" galvanized on 8" bolt circle

Finish: Polyester powder fuse coating is standard; other finishes are available upon request.



Ordering Information:

1. Model Number

2. Wattage

3. Lamp Type

H - Metal Halide

S - High Pressure Sodium

PS - Pulse Start

CF - Compact Fluorescent*

IN - Incandescent

4. Voltage

120, 208, 240, 277, 480 and

MT (Multi Tap) - 120, 208, 240, 277

5. Finish

BK - Black

BZ - Bronze

GR - Green

VG - Verde Green

(Other color upon request)

6. Option

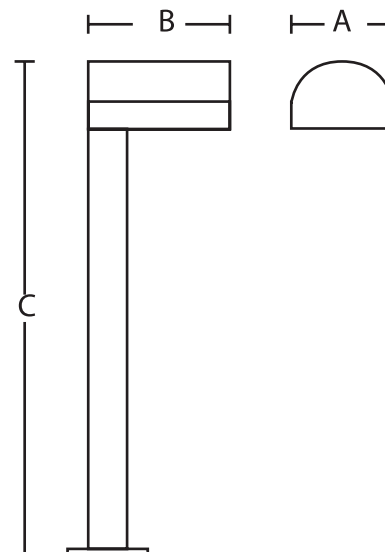
FS - Fuse

WATTAGE
175 MAX

A
8"

B
12"

C
42"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options



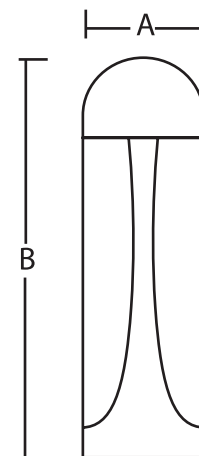
- Housing:** Corrosion resistant, cast A356 aluminum alloy, .188" min. wall thickness.
- Lens:** Impact resistant clear acrylic.
- Reflector:** Specular spun aluminum.
- Electrical:** All electrical components are UL approved.
- Ballast:** High power factor - 20°C starting temperature. The ballast is removable as a unit for easy maintenance.
- Anchor Bolts:** (3) 1/2"x 12"x 2" galvanized.
- Finish:** Polyester powder fuse coating is standard; other finishes are available upon request.



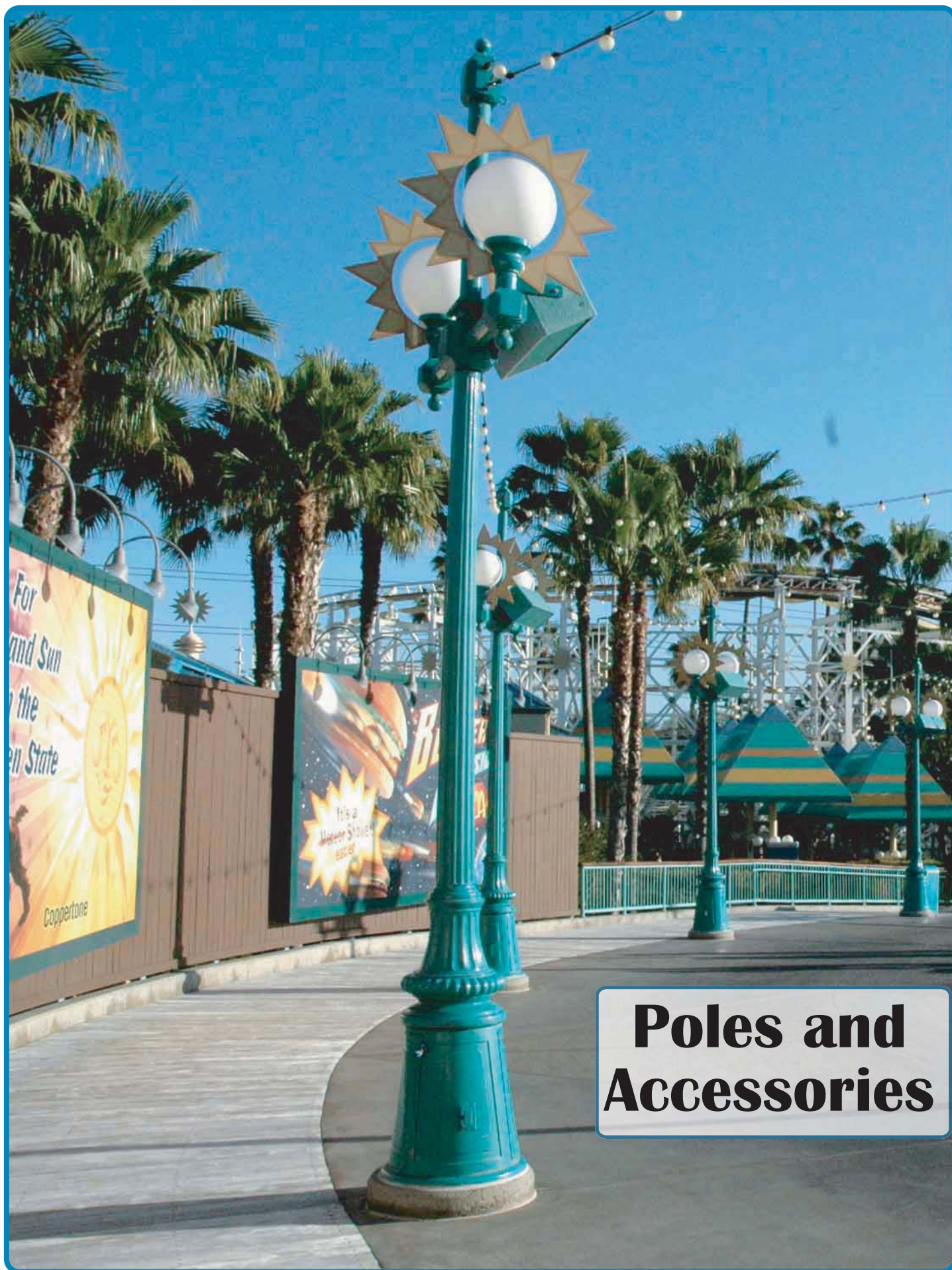
Ordering Information:

1. Model Number
2. Wattage
3. Lamp Type
 - H - Metal Halide
 - S - High Pressure Sodium
 - PS - Pulse Start
 - CF - Compact Fluorescent*
 - IN - Incandescent
4. Voltage
 - 120, 208, 240, 277, 480 and
 - MT (Multi Tap) - 120, 208, 240, 277
5. Finish
 - BK - Black
 - BZ - Bronze
 - GR - Green
 - VG - Verde Green
 - (Other color upon request)
6. Option
 - FS - Fuse

WATTAGE	A	B
100 MAX	9 1/2"	33"



1. Mod. #	2. Wattage 3. Lamp Type	4. Voltage	5. Finish	6. Options

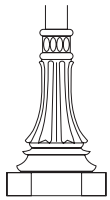


Poles and Accessories



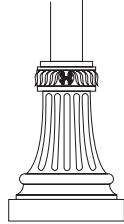
POLES AND ACCESSORIES

Pg. 1



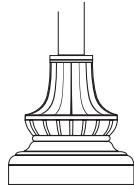
DBA

Pg. 2



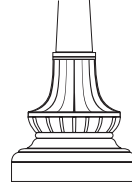
DBB

Pg. 3



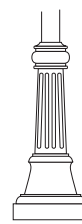
DBCS

Pg. 4



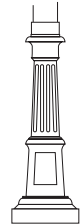
DBCT

Pg. 5



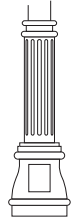
DBDL

Pg. 6



DBDM

Pg. 7



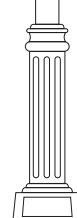
DBE

Pg. 8



DBF

Pg. 9



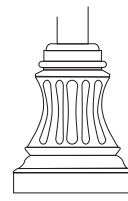
DBG

Pg. 10



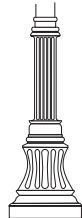
DBH

Pg. 11



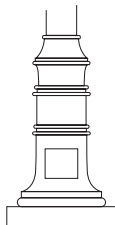
DBI

Pg. 12



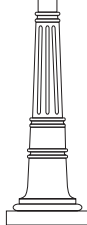
DBJ

Pg. 13



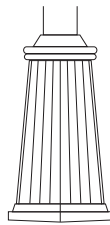
DBK

Pg. 14



DBL

Pg. 15



DBM

Pg. 16



DBN

Pg. 17



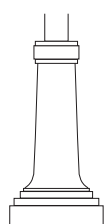
DBU

Pg. 18



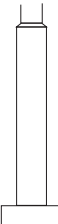
DBT

Pg. 19



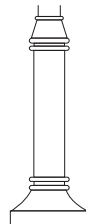
DBS

Pg. 20



DBRS

Pg. 21



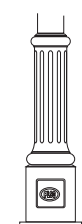
DBR

Pg. 22



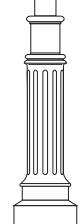
DBQ

Pg. 23



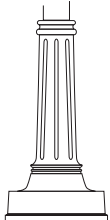
DBP

Pg. 24



DBO

Pg. 25



DBV

Pg. 26	RTS	Round Tapered Steel
Pg. 27	RSS	Round Straight Steel
Pg. 28	SSS	Square Straight Steel
Pg. 29	SSA	Square Straight Alum.
Pg. 30	RSA	Round Straight Alum.
Pg. 31	Roadway Arms	
Pg. 32	Steel Arms	
Pg. 33	Contemporary Arms	
Pg. 34	Traditional Arms	

Base Covers

Pg. 35

BCO
BCS
BCQ
BCR

Pg. 36

BCP
BCT
BCJ
BCN
BCL

Pg. 37

BCI	BCM
BCH	BCF
BCK	BCE

Pg. 38

BCA	BCG
BCB	BCU
BCC	BCV
BCD	



DBA

S E R I E S

CONSTRUCTION:

Durable corrosion resistant, cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS: (4) 3/4" x 16" x 3"

Fabricated from hot rolled steel.

Hot dip galvanized.

FINISH:

Polyester powder fuse coating.

BK- Black

BZ - Bronze

GN- Green

VG - Verde Green

(for other colors, consult factory)

Ordering Information:

1. Model Number

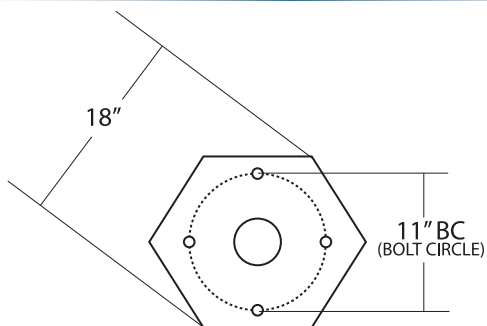
2. Pole Ht.

3. Finish

4. Options

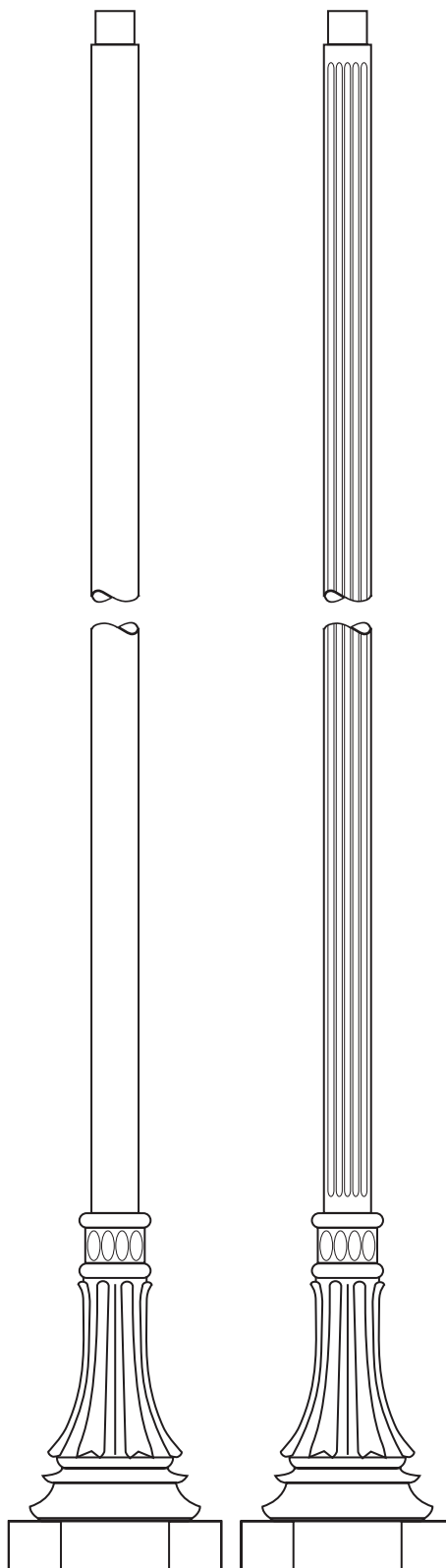
DR - Duplex Receptacle

GFI - Ground Fault Interruptor



18' MAX
POLE HT.

30"



#DBA-4N
NON - FLUTED

#DBA-4F
FLUTED

1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBB

S E R I E S

CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

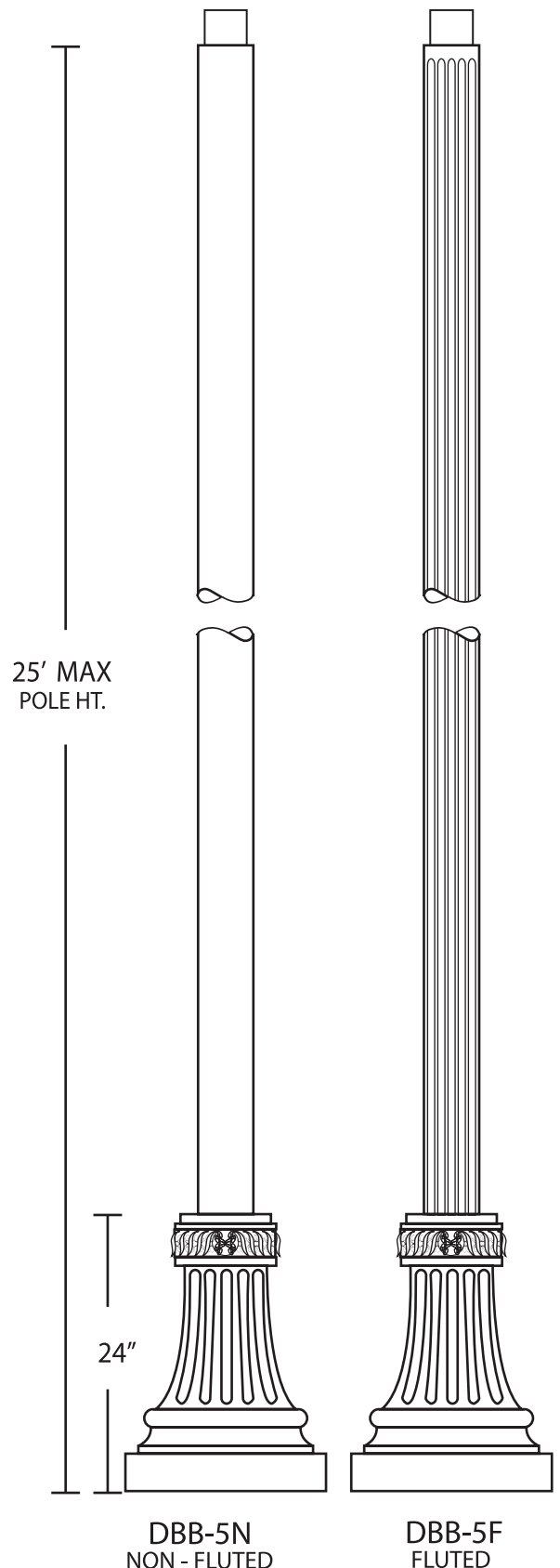
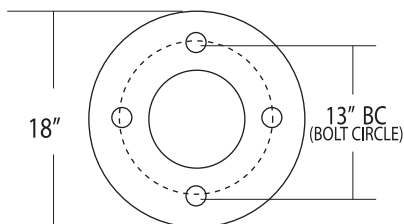
(4) 3/4" x 16" x 3" up to 18'
and 3/4" x 24" x 3" from 20' to 25'
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
 - DR - Duplex Receptacle
 - GFI - Ground Fault Interruptor



DBB-5N
NON - FLUTED

DBB-5F
FLUTED

1. Mod. #	2. Pole Ht.	3. Finish	4. Options



CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 3" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

(4) 3/4 x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number

MOD#	H	A	B	BC
DBCS-4N	16' MAX	17"	18"	12"
DBCS-4F	16' MAX	17"	18"	12"
DBCS-3N	12' MAX	13 1/2"	16"	8"
DBCS-3F	12' MAX	13 1/2"	16"	8"

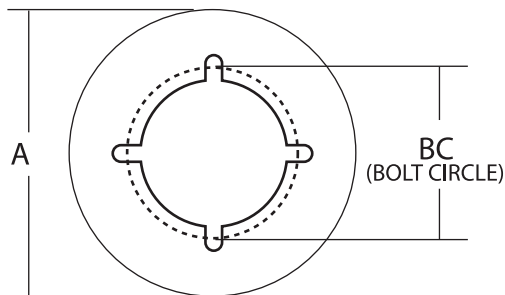
2. Pole Ht.

3. Finish

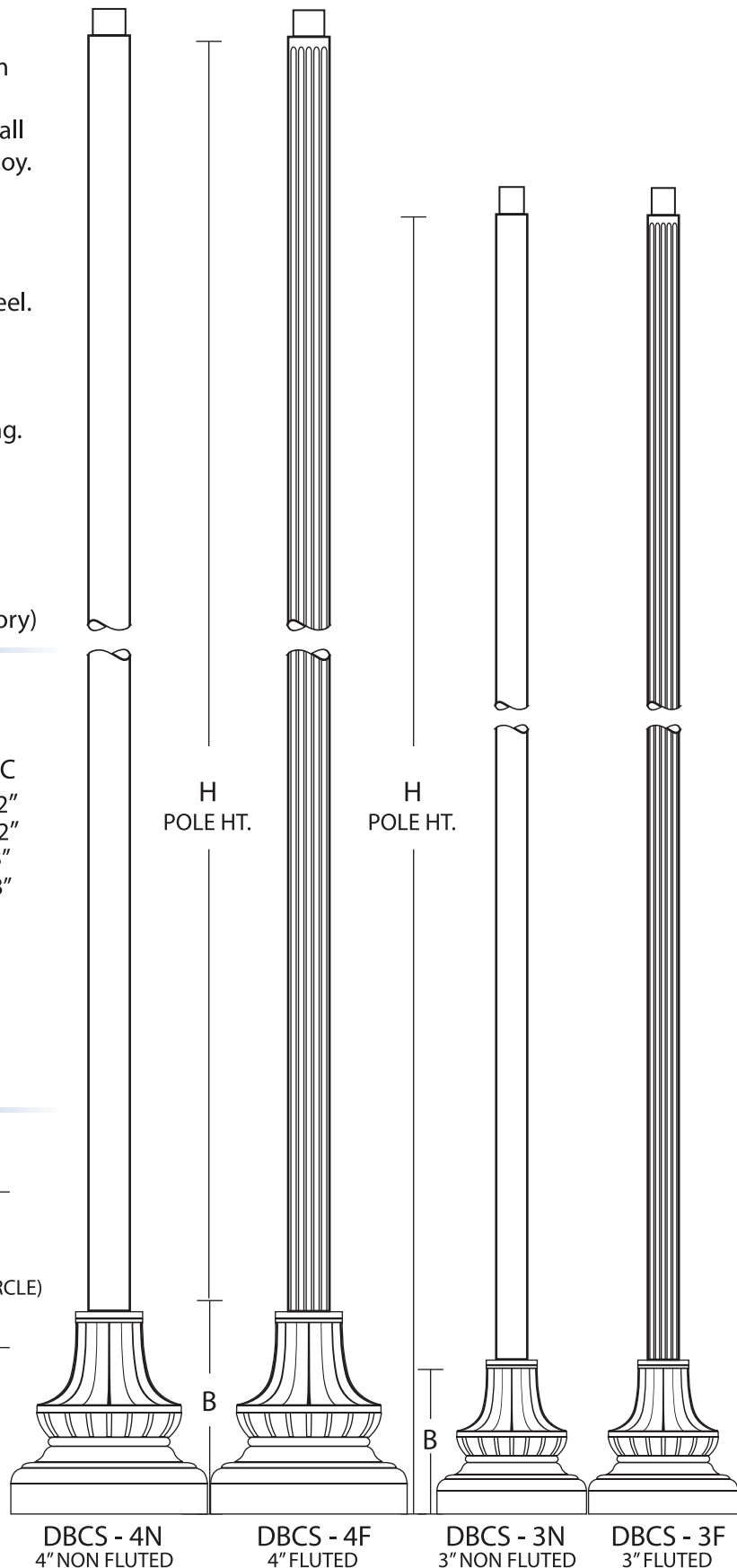
4. Options

DR - Duplex Receptacle

GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBCT S E R I E S

CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be heavy wall fluted tapered cast aluminum.

ANCHOR BOLTS:

(4) 3/4" x 16" x 3"

Fabricated from hot rolled steel.

Hot dip galvanized.

FINISH:

Polyester powder fuse coating.

PP-Primed Painted

BK- Black Paint

BZ - Bronze Paint

GN- Green Paint

VG - Verde Green

(for other colors consult factory)

Ordering Information:

1. Model Number

MOD #	H	A	B	C	D	BC
DBCLT11	11'	24"	24"	7 1/2	4 1/2	13"
DBCMT12	12'	17"	18"	5 1/2	3 1/2	12"

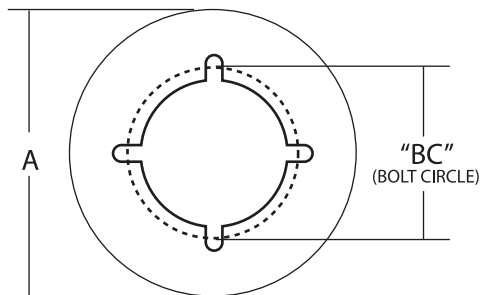
2. Pole Ht.

3. Finish

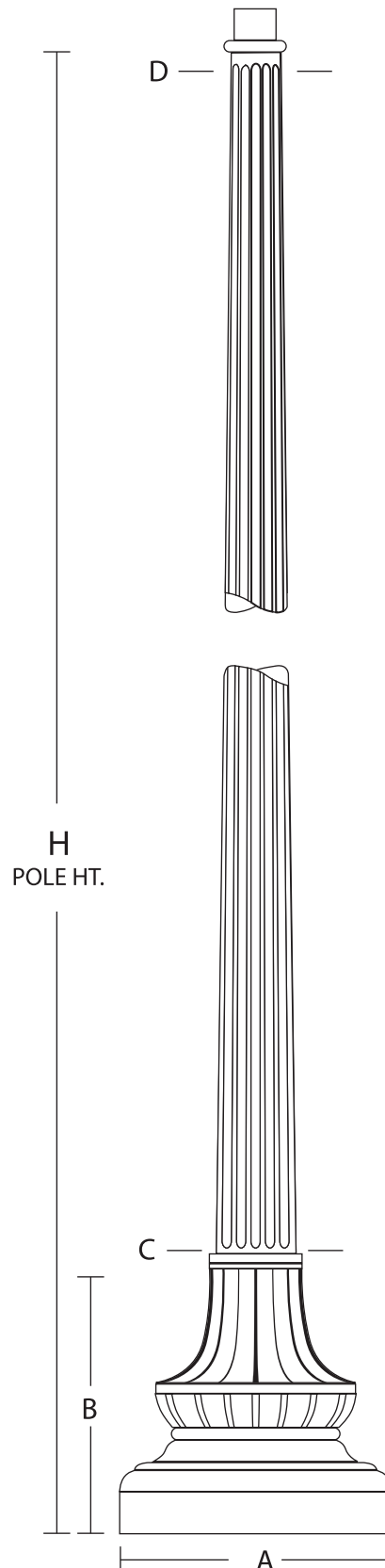
4. Options

DR - Duplex Receptacle

GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBDL S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

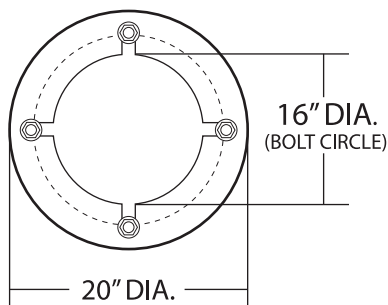
(4) 3/4" x 24" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

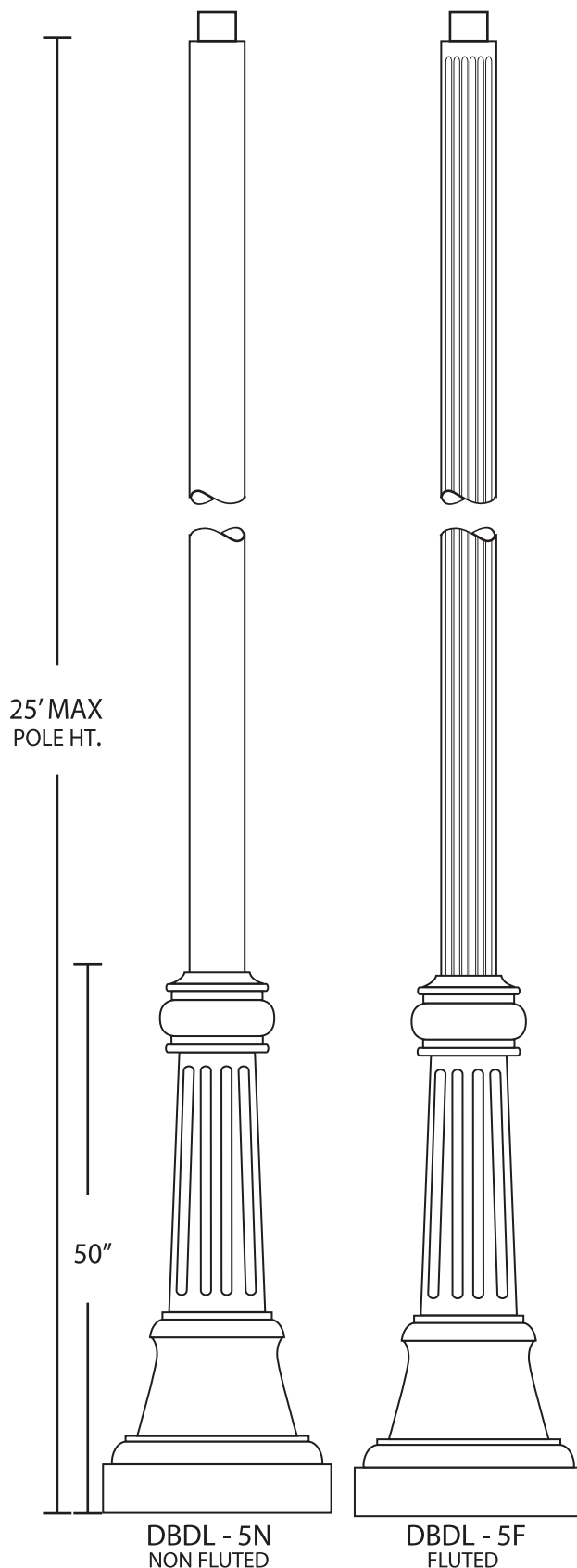
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBDM S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

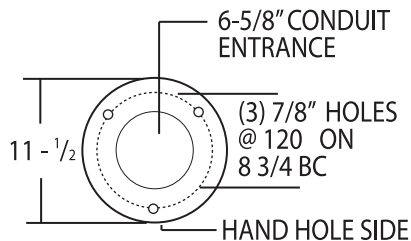
Fabricated from hot rolled steel and are hot dip galvanized.

FINISH:

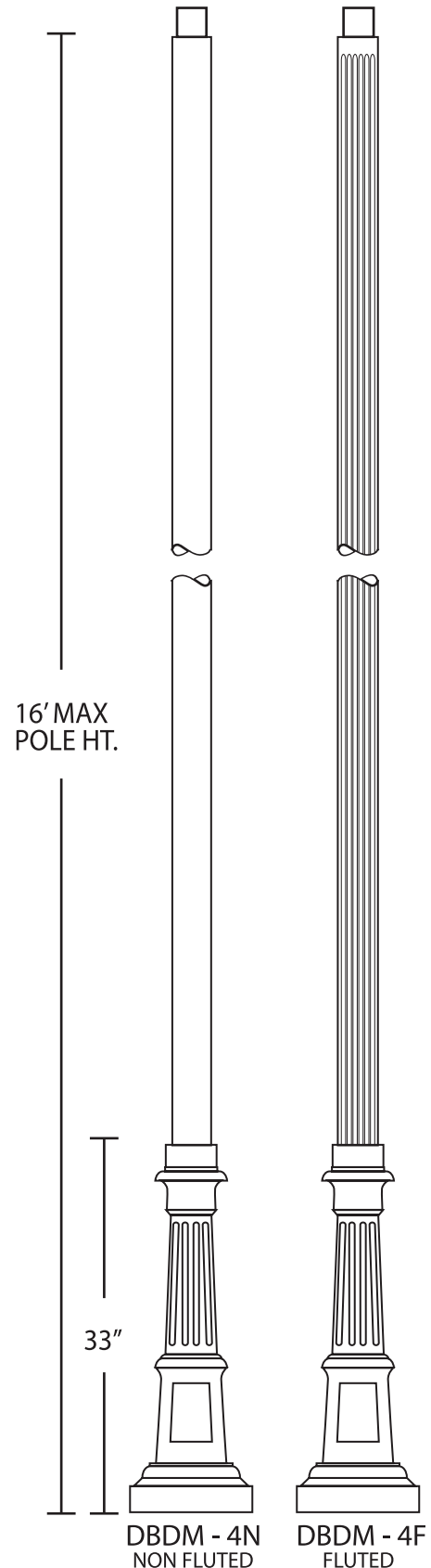
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

(4) 3/4 x 16 x 3" up to 18'
and 3/4" x 24" x 3" from 20' to 25'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number

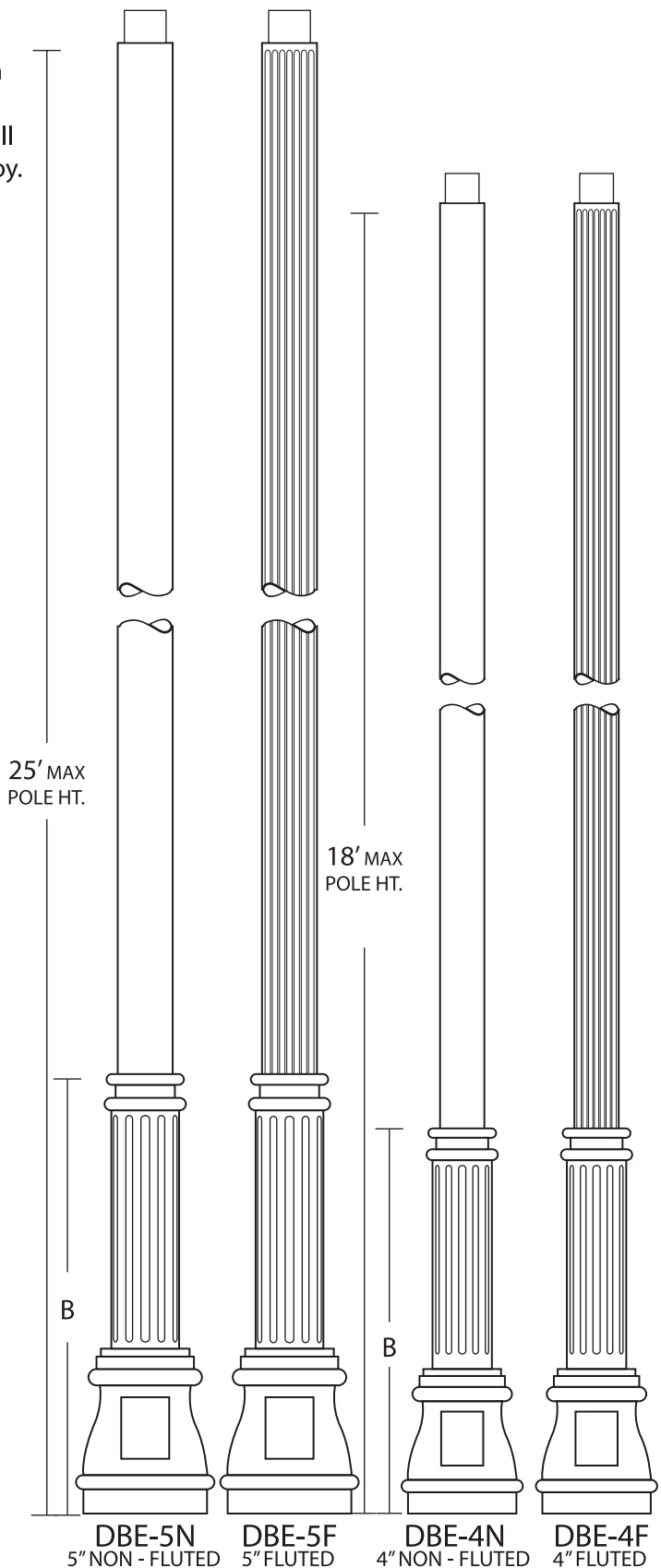
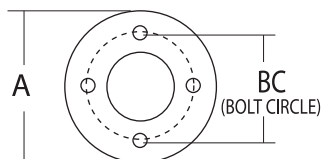
MOD#	POLE HT.	A	B	BC
DBE-5N	25' MAX	16"	50"	10"
DBE-5F	25' MAX	16"	50"	10"
DBE-4N	16' MAX	11 1/2"	41"	8"
DBE-4F	16' MAX	11 1/2"	41"	8"

2. Pole Ht.

3. Finish

4. Options

DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options



CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

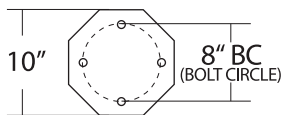
(4) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

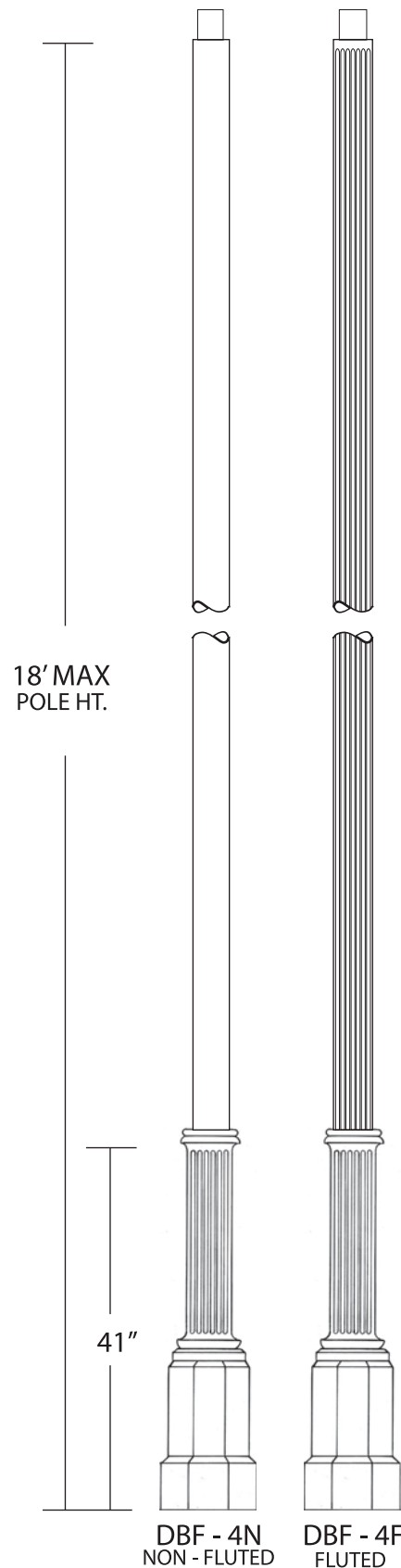
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

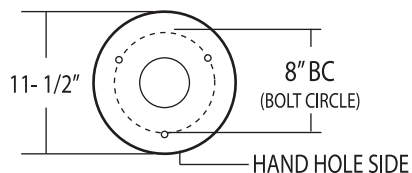
(3) 3/4" x 16" x 3".
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

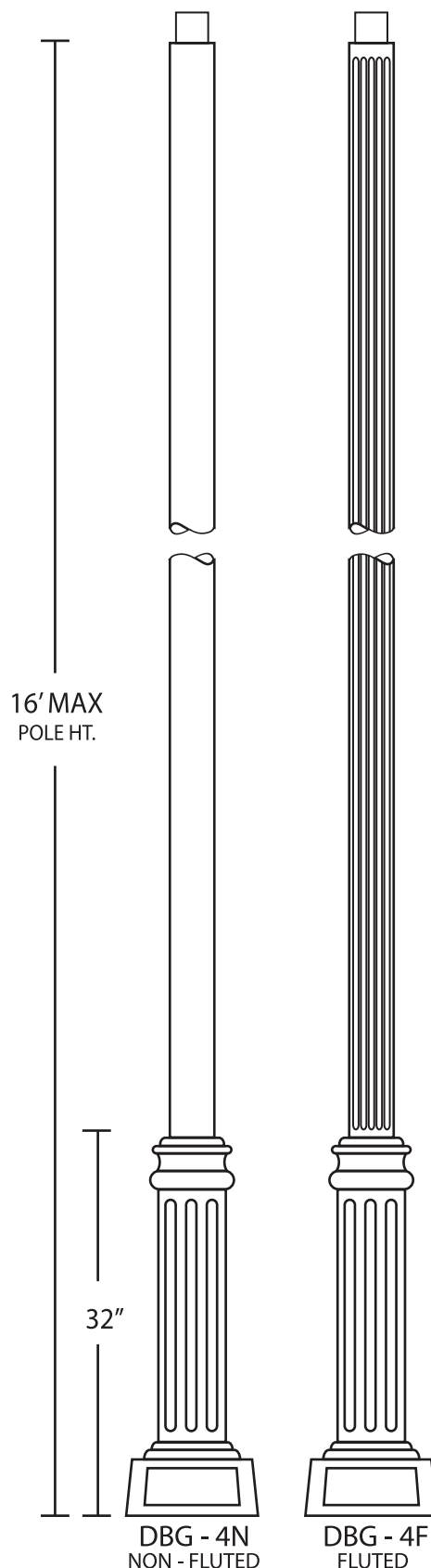
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBH S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

(4) 3/4" x 16" x 3".

Fabricated from hot rolled steel.

Hot dip galvanized.

FINISH:

Polyester powder fuse coating.

PP-Primer Painted

BK- Black Paint

BZ - Bronze Paint

GN- Green Paint

VG - Verde Green

(for other colors consult factory)

Ordering Information:

1. Model Number

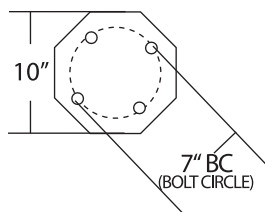
2. Pole Ht.

3. Finish

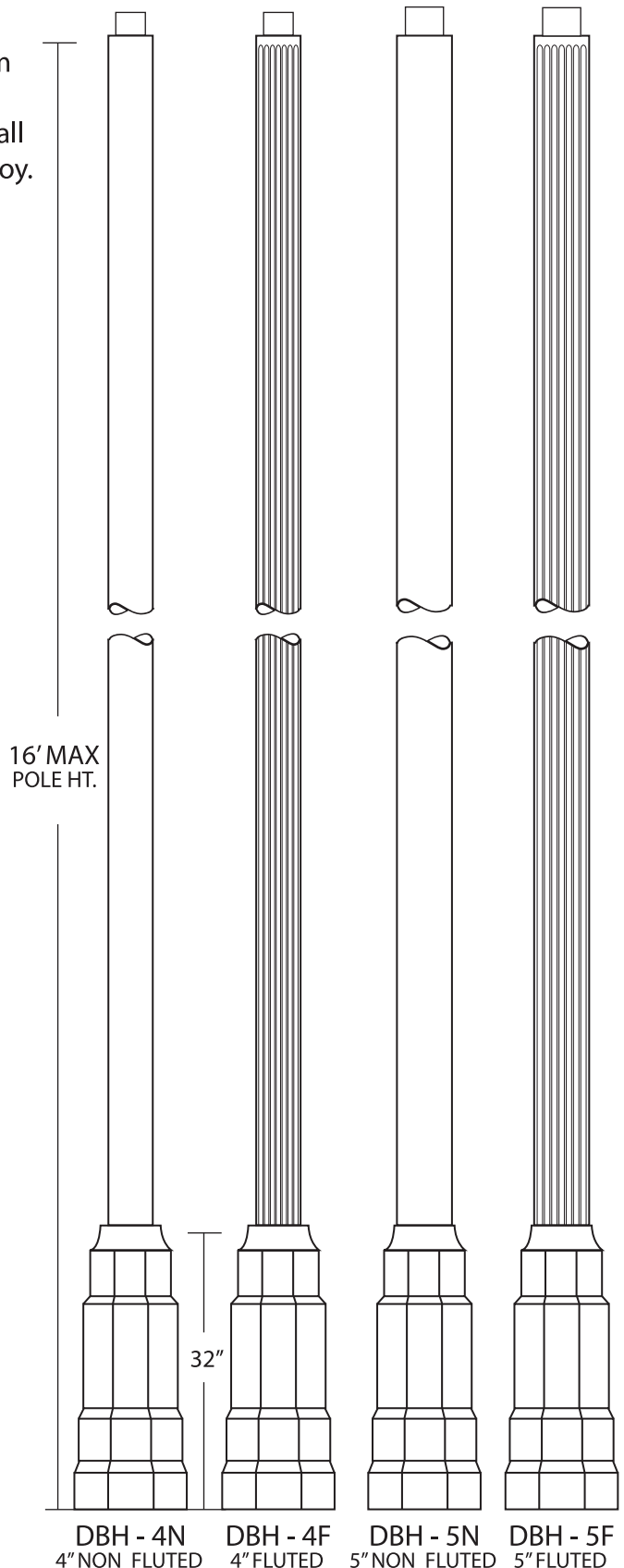
4. Options

DR - Duplex Receptacle

GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

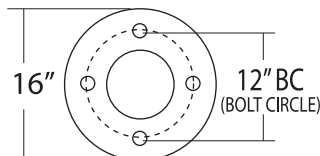
(4) 3/4" x 16" x 3" up to 18'
and (4) 3/4" x 24" x 3" for 20'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

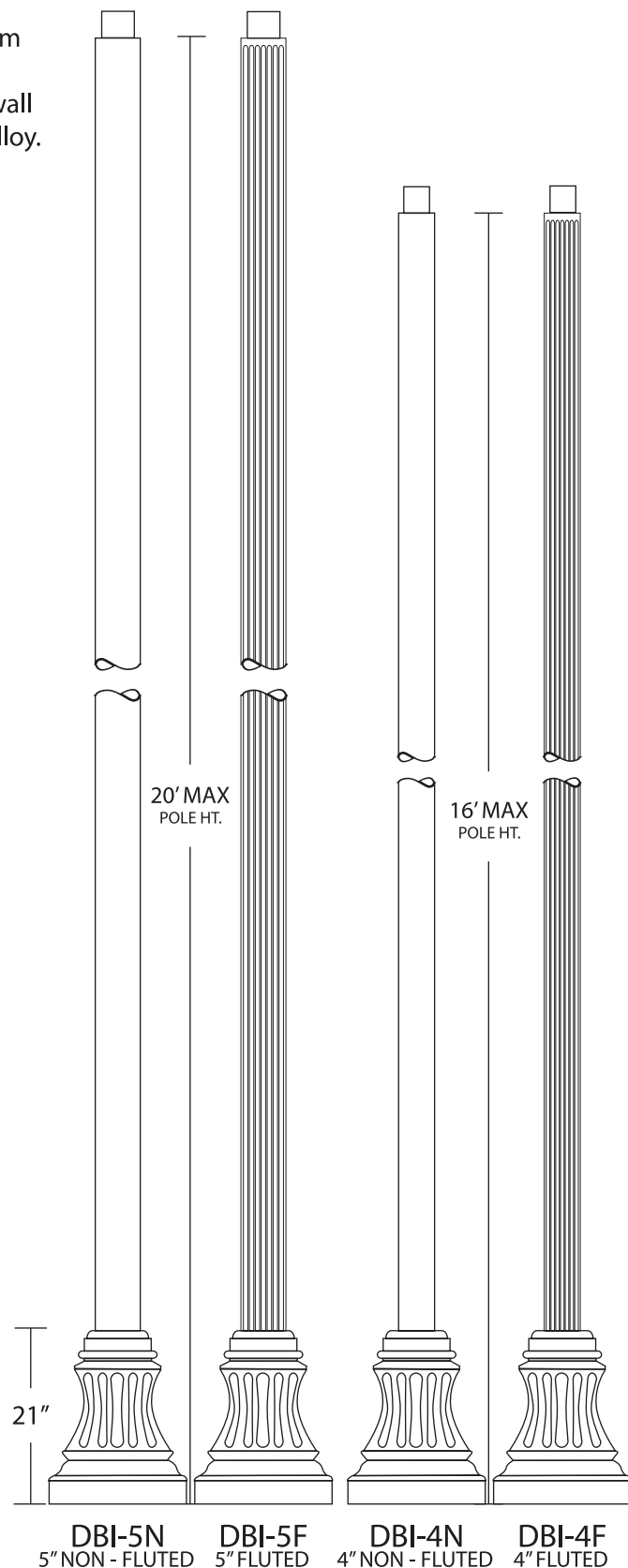
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBJ S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness, extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

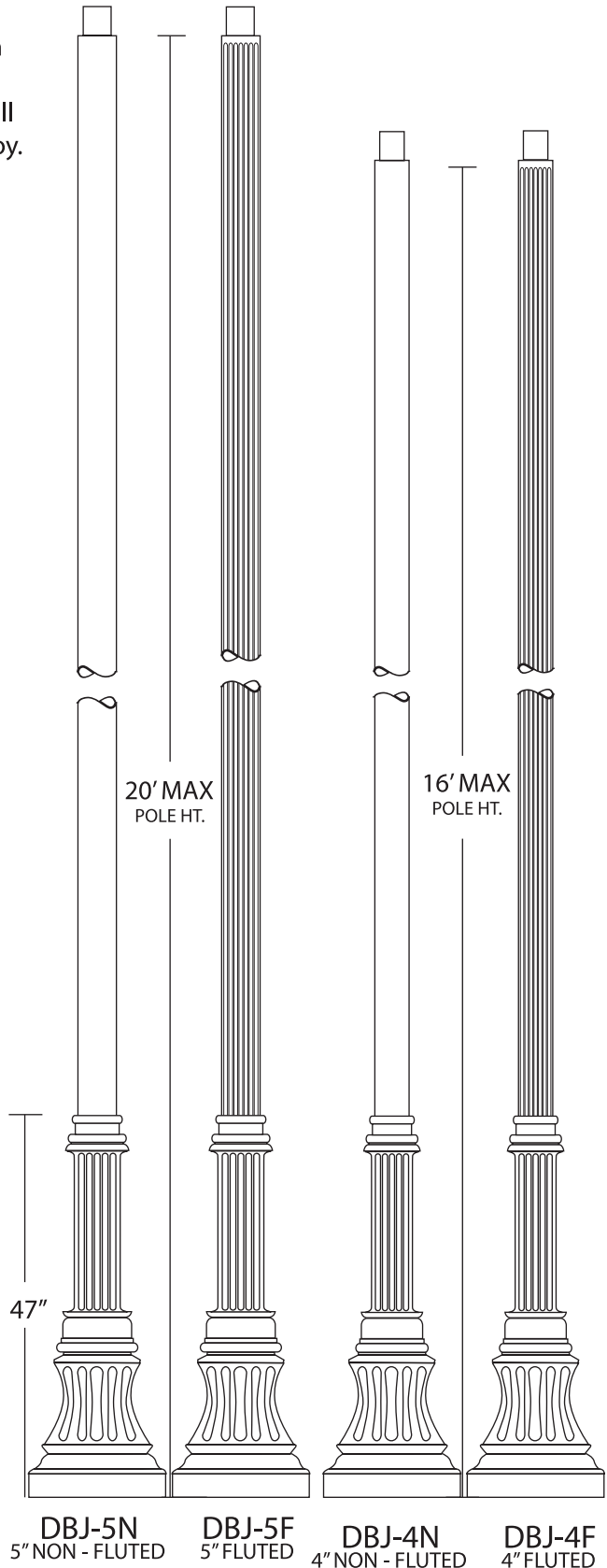
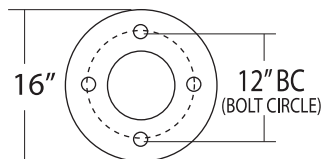
(4) 3/4" x 16" x 3" up to 18'
and (4) 3/4" x 24" x 3" for 20'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primer Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options



CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" and round tapered extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

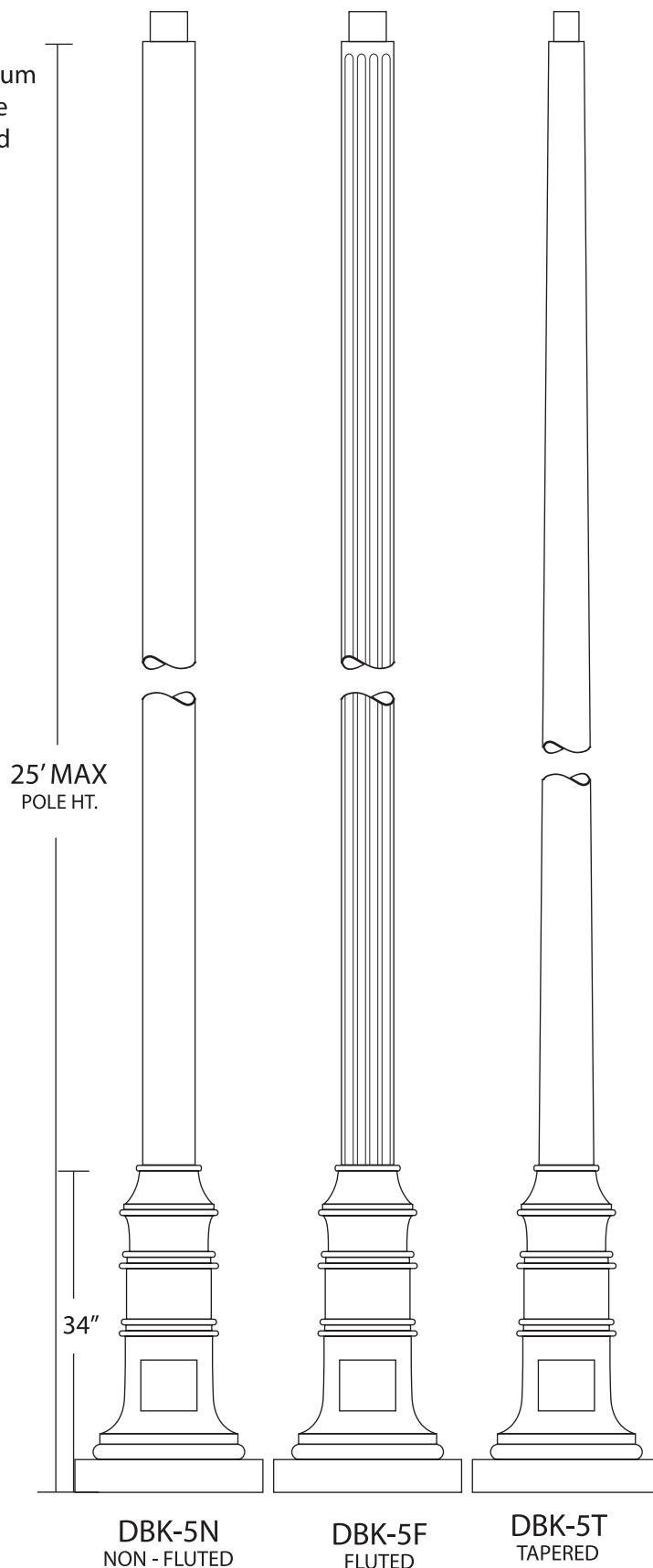
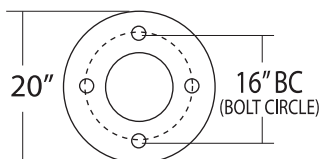
(4) 3/4" x 16" x 3" up to 18'
and (4) 3/4" x 24" x 3" for 20'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBL S E R I E S

CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" and round tapered extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

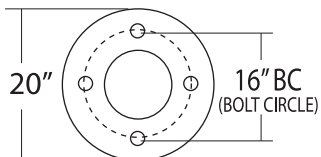
(4) 3/4" x 16" x 3" up to 18'
and (4) 3/4" x 24" x 3" for 20'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

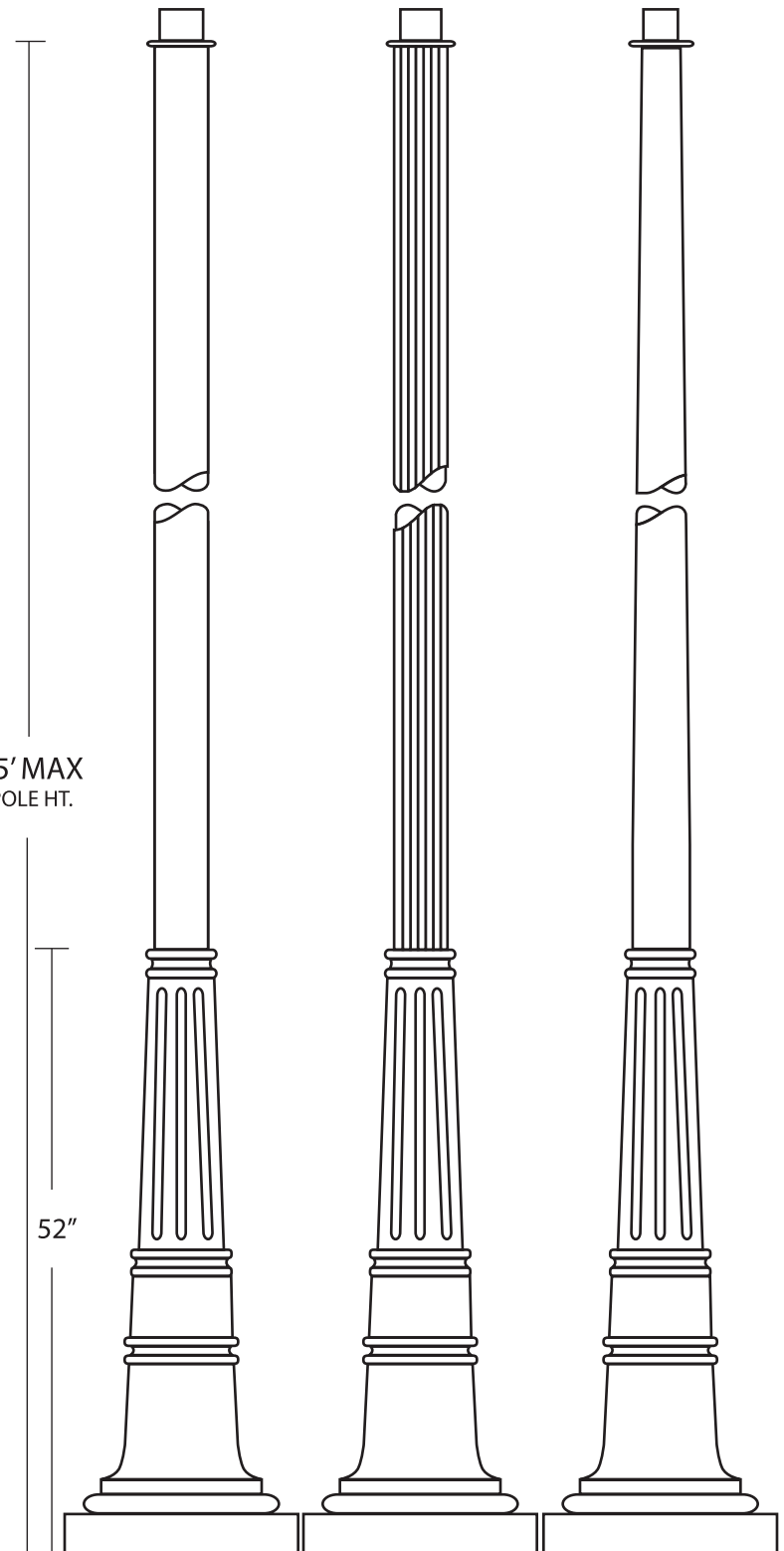
Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



25' MAX
POLE HT.

52"



DBL-5N
NON - FLUTED

DBL-5F
FLUTED

DBL-5T
TAPERED

1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBM

S E R I E S

CONSTRUCTION:

Durable corrosion resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and round tapered extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

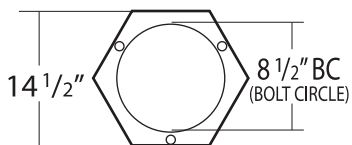
(3) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

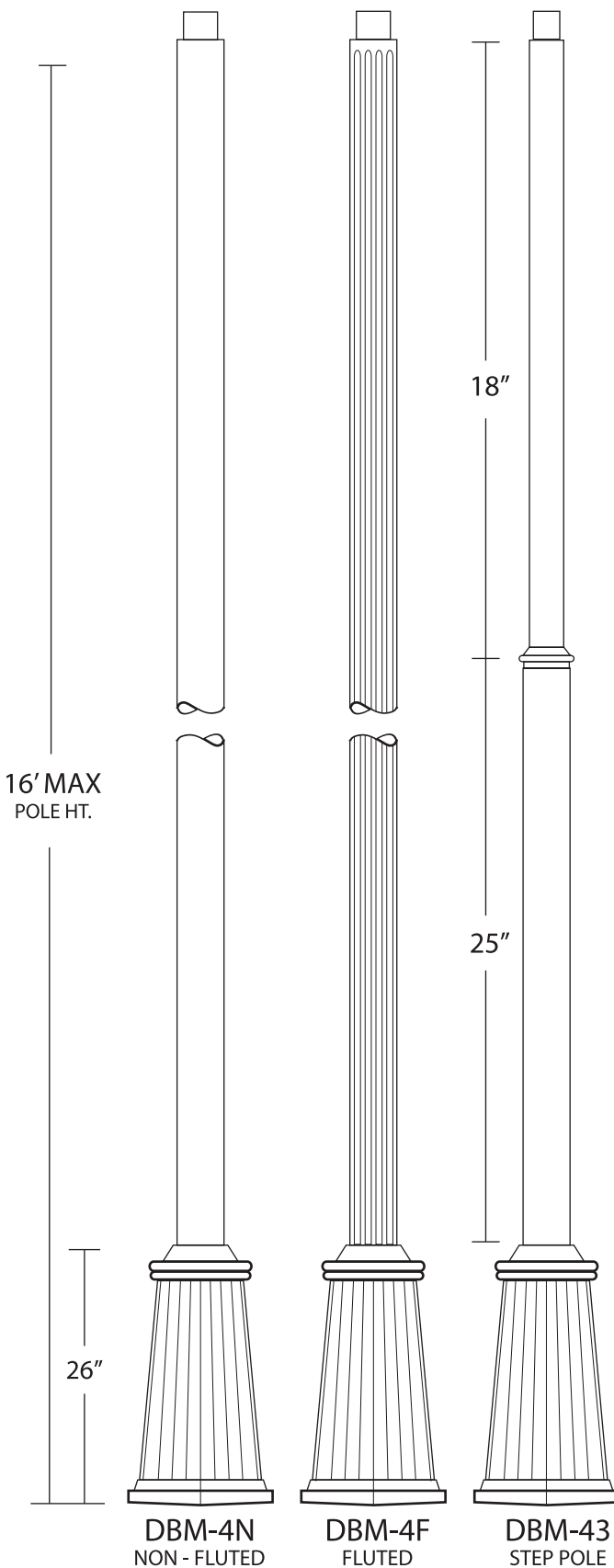
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBM-4N
NON - FLUTED

DBM-4F
FLUTED

DBM-43
STEP POLE



CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

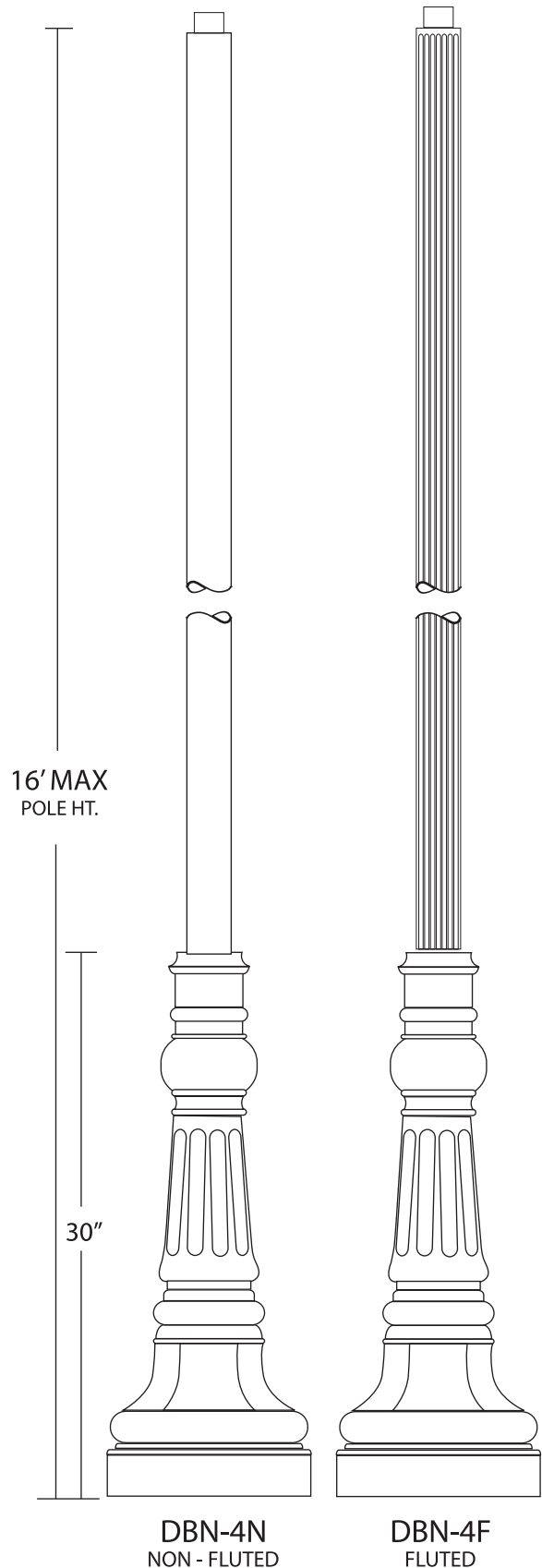
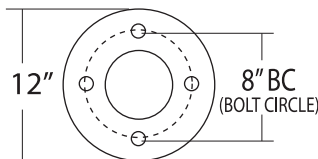
ANCHOR BOLTS:

(4) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH: Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options



CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be heavy wall fluted cast aluminum. Straight pole shall be 5" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

3/4" x 16" x 3" up to 18'
and 3/4" x 24" x 3" from 20' up to 25'.
Fabricated from hot rolled steel.
Hot galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primer Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number

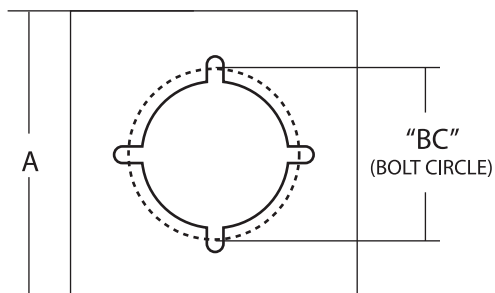
MOD#	H	A	B	C	D	BC
DBU-T7	12'MAX	17"	22"	7"	4 1/2"	11"
DBU-5N	25'MAX	17"	22"	5"	—	11"
DBU-5F	25'MAX	17"	22"	5"	—	11"

2. Pole Ht.

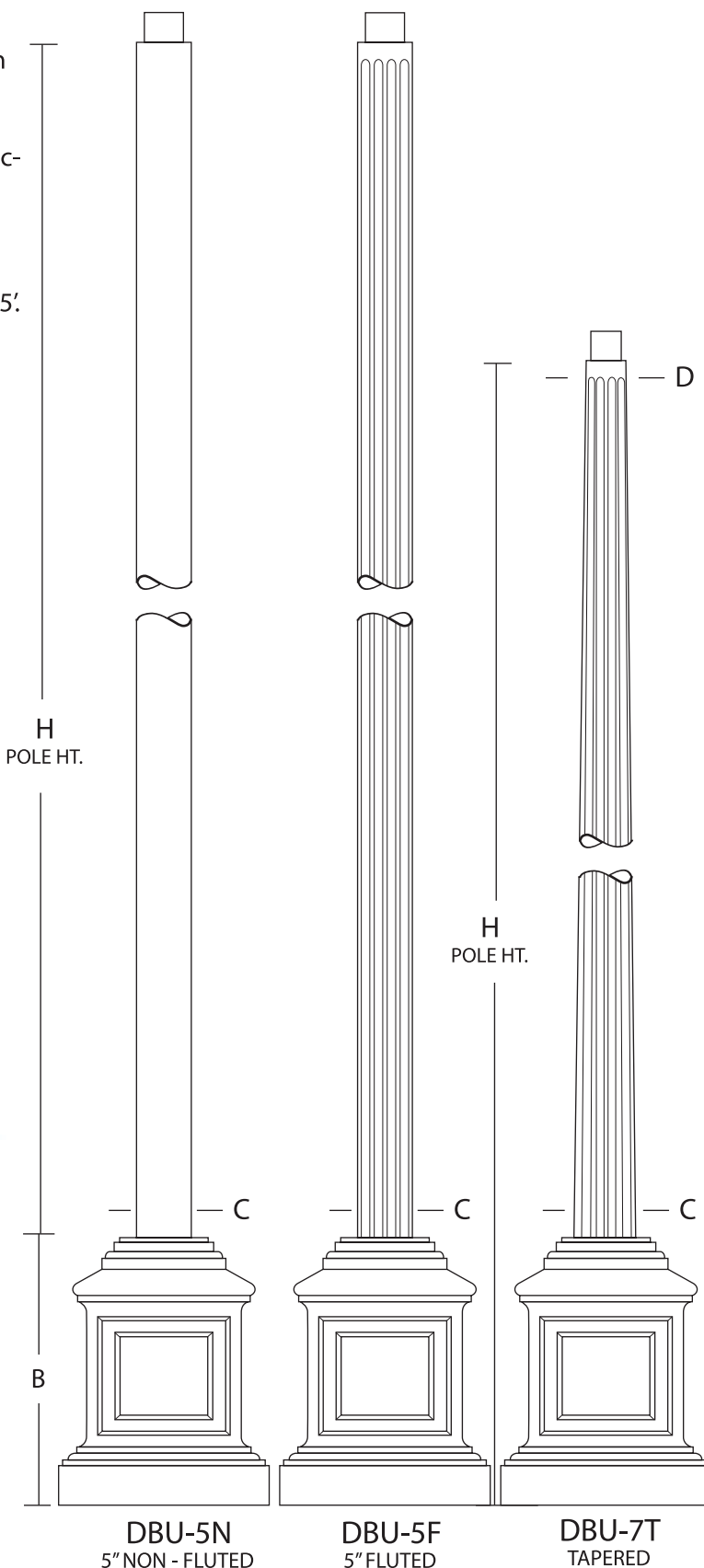
3. Finish

4. Options

DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBT S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

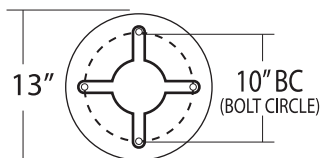
(4) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

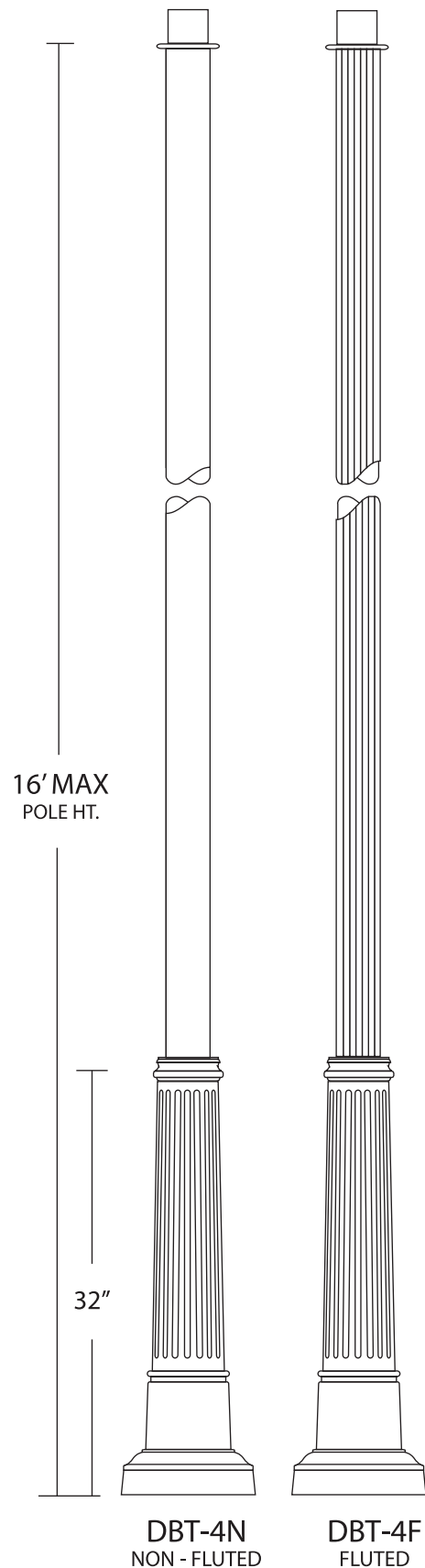
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

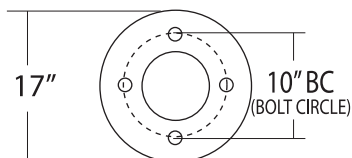
(4) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

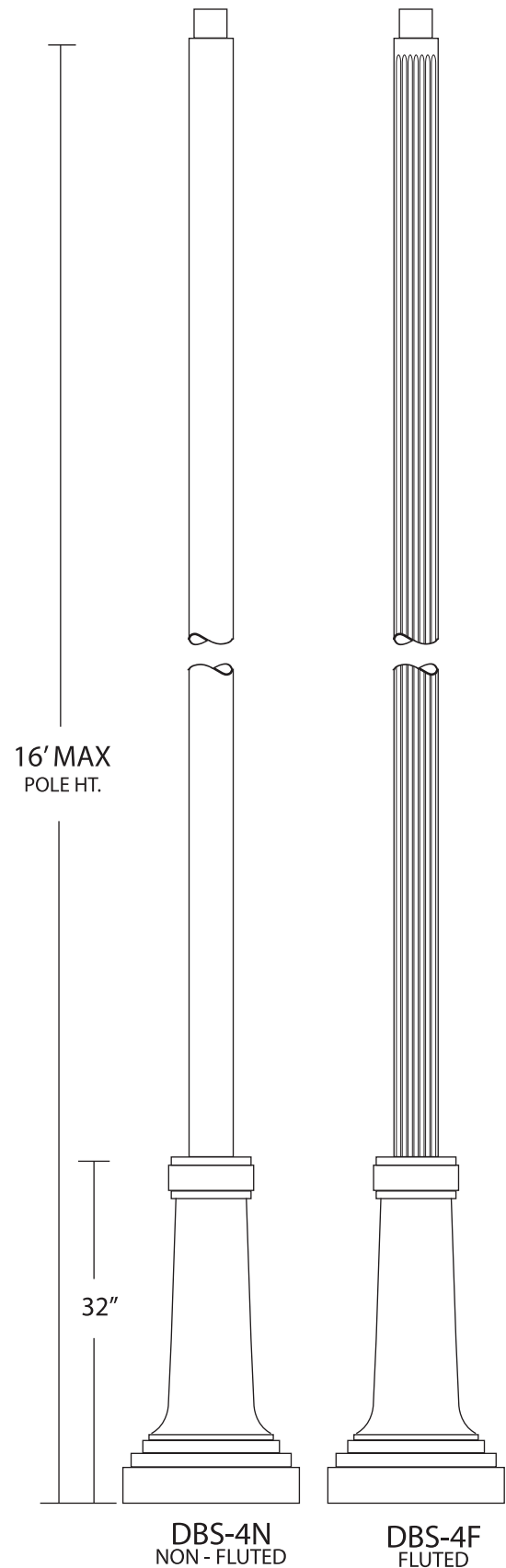
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBRS S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with two piece cast aluminum base cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

3/4" x 16" x 3" up to 18'
and 3/4" x 24" x 3" from 20' up to 25'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number

MOD#	H	A	B	C	BC
DBR-4N	16' MAX	14"	36"	6"	9 1/2"
DBR-4F	16' MAX	14"	36"	6"	9 1/2"
DBR-5N	25' MAX	16"	48"	8"	11"
DBR-5F	25' MAX	16"	48"	8"	11"

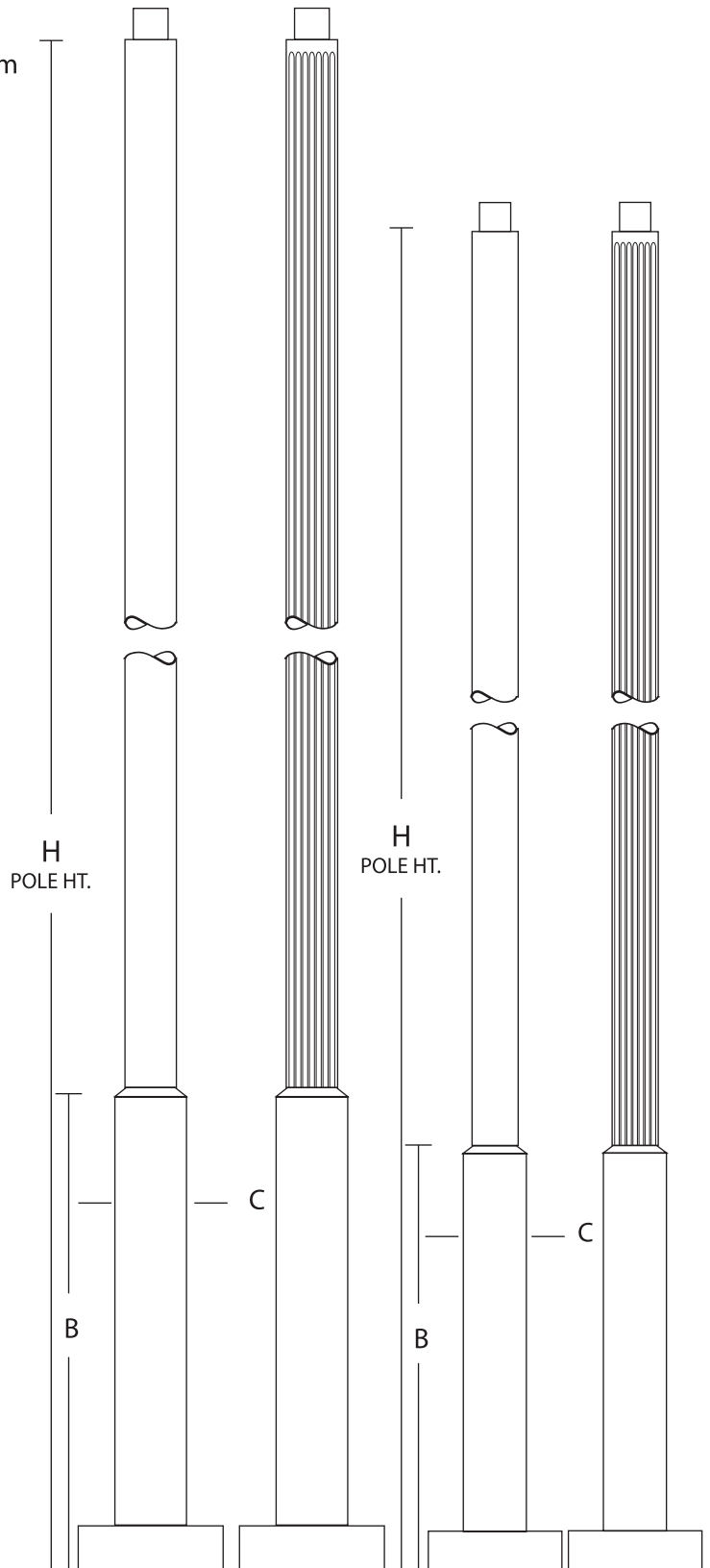
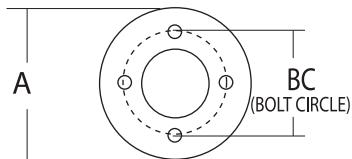
2. Pole Ht.

3. Finish

4. Options

DR - Duplex Receptacle

GFI - Ground Fault Interruptor



DBRS-5N
5" NON - FLUTED

DBRS-5F
5" FLUTED

DBRS-4N
4" NON - FLUTED

DBRS-4F
4" FLUTED

1. Mod. #	2. Pole Ht.	3. Finish	4. Options



CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with two piece cast aluminum base cover. The pole shall be 4" dia. x 3/16" and 5" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

3/4" x 16" x 3" up to 18'
and 3/4" x 24" x 3" from 20' up to 25'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number

MOD#	H	A	B	C	BC	H POLE HT.
DBR-4N	16' MAX	16"	36"	6"	9 1/2"	
DBR-4F	16' MAX	16"	36"	6"	9 1/2"	
DBR-5N	25' MAX	18"	48"	8"	11"	
DBR-5F	25' MAX	18"	48"	8"	11"	

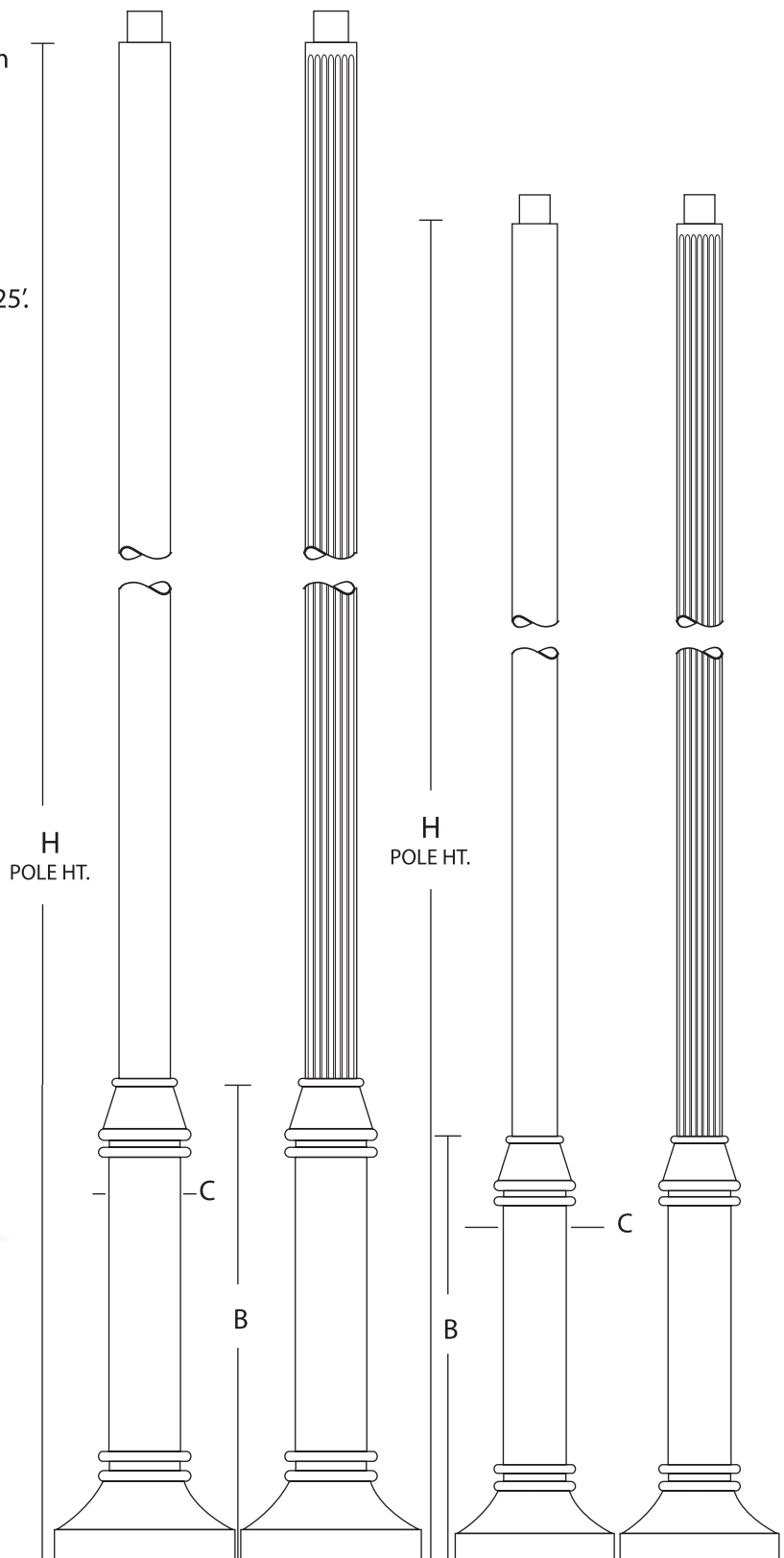
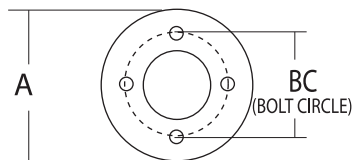
2. Pole Ht.

3. Finish

4. Options

DR - Duplex Receptacle

GFI - Ground Fault Interruptor



DBR-5N
5" NON - FLUTED

DBR-5F
5" FLUTED

DBR-4N
4" NON - FLUTED

DBR-4F
4" FLUTED

1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBQ S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 4" dia. x 3/16" and 3" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

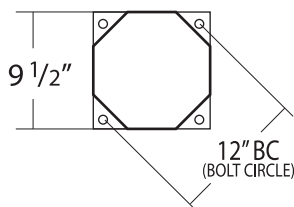
(4) 3/4" x 16" x 3"
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

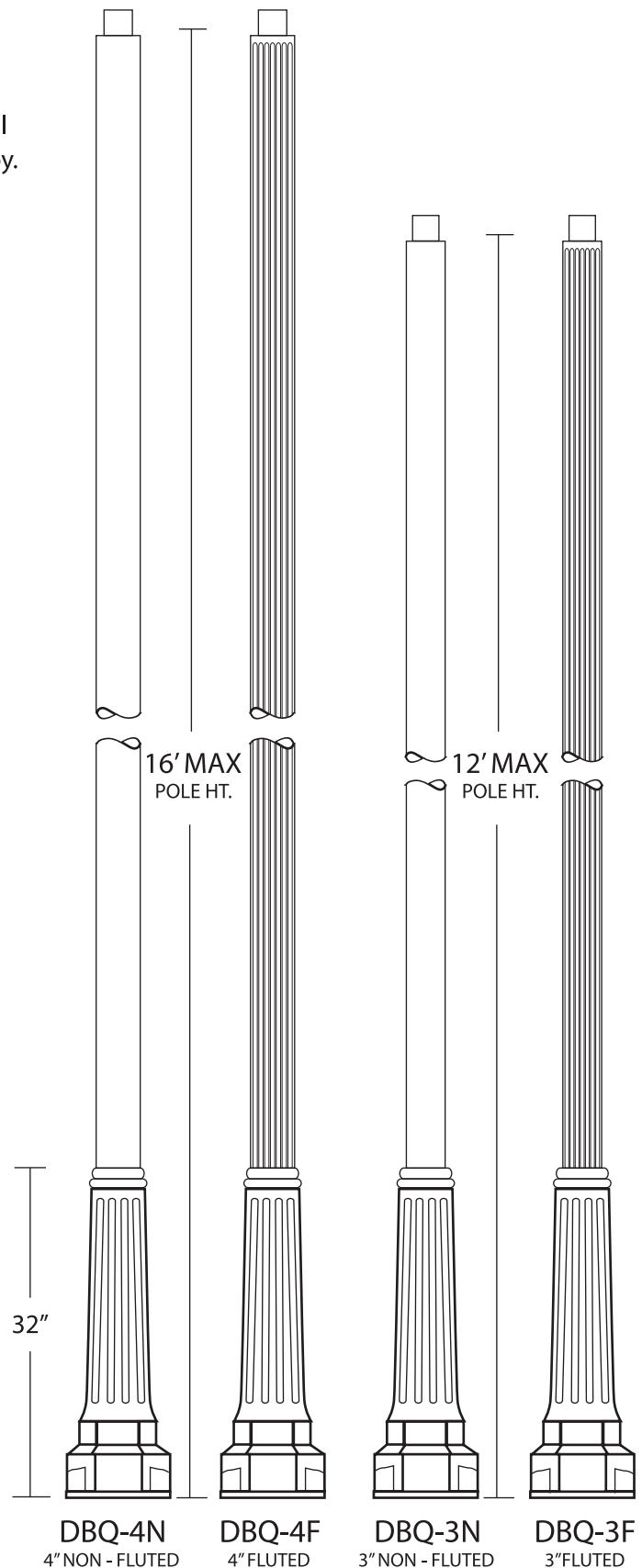
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBP

S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 6" dia. x 3/16" and tapered extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

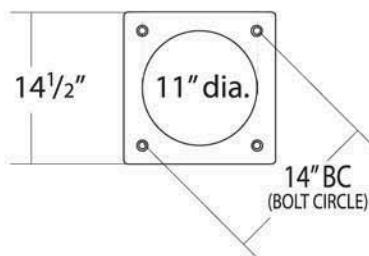
(4) 3/4 x 16 x 3" up to 18' and
3/4" x 24" x 3" from 20' to 25'
1" x 36" x 4" from 26' to 30'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

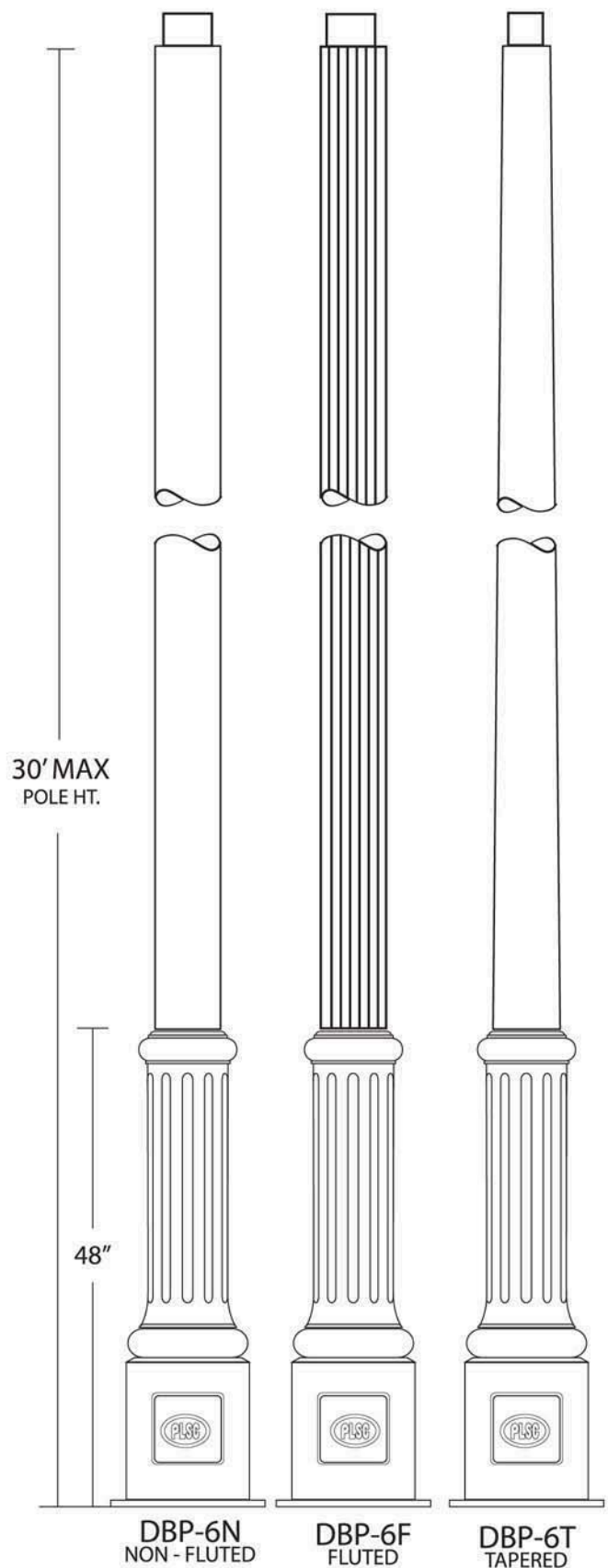
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
 - DR - Duplex Receptacle
 - GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBO

S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" wall thickness extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

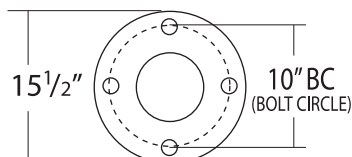
(4) 3/4 x 16 x 3" up to 18' and
3/4" x 24" x 3" from 20' to 25'.
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

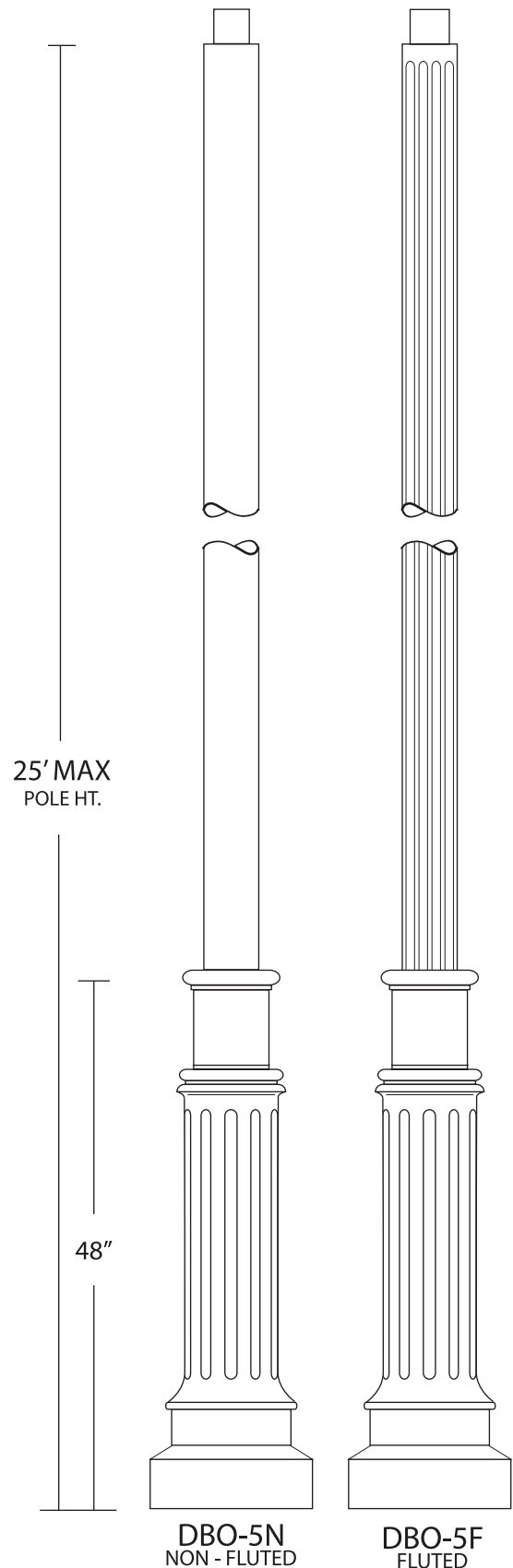
Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



1. Mod. #	2. Pole Ht.	3. Finish	4. Options





DBV

S E R I E S

CONSTRUCTION:

Durable corrosion, resistant cast aluminum base with hand hole and cover. The pole shall be 5" dia. x 3/16" and round tapered extruded 6063-T6 aluminum alloy.

ANCHOR BOLTS:

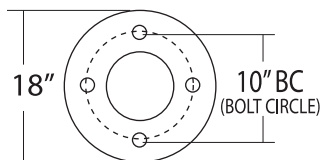
(4) 3/4" x 16" x 3" up to 18'
and 3/4" x 24" x 3" from 20' to 25'
Fabricated from hot rolled steel.
Hot dip galvanized.

FINISH:

Polyester powder fuse coating.
PP-Primed Painted
BK- Black Paint
BZ - Bronze Paint
GN- Green Paint
VG - Verde Green
(for other colors consult factory)

Ordering Information:

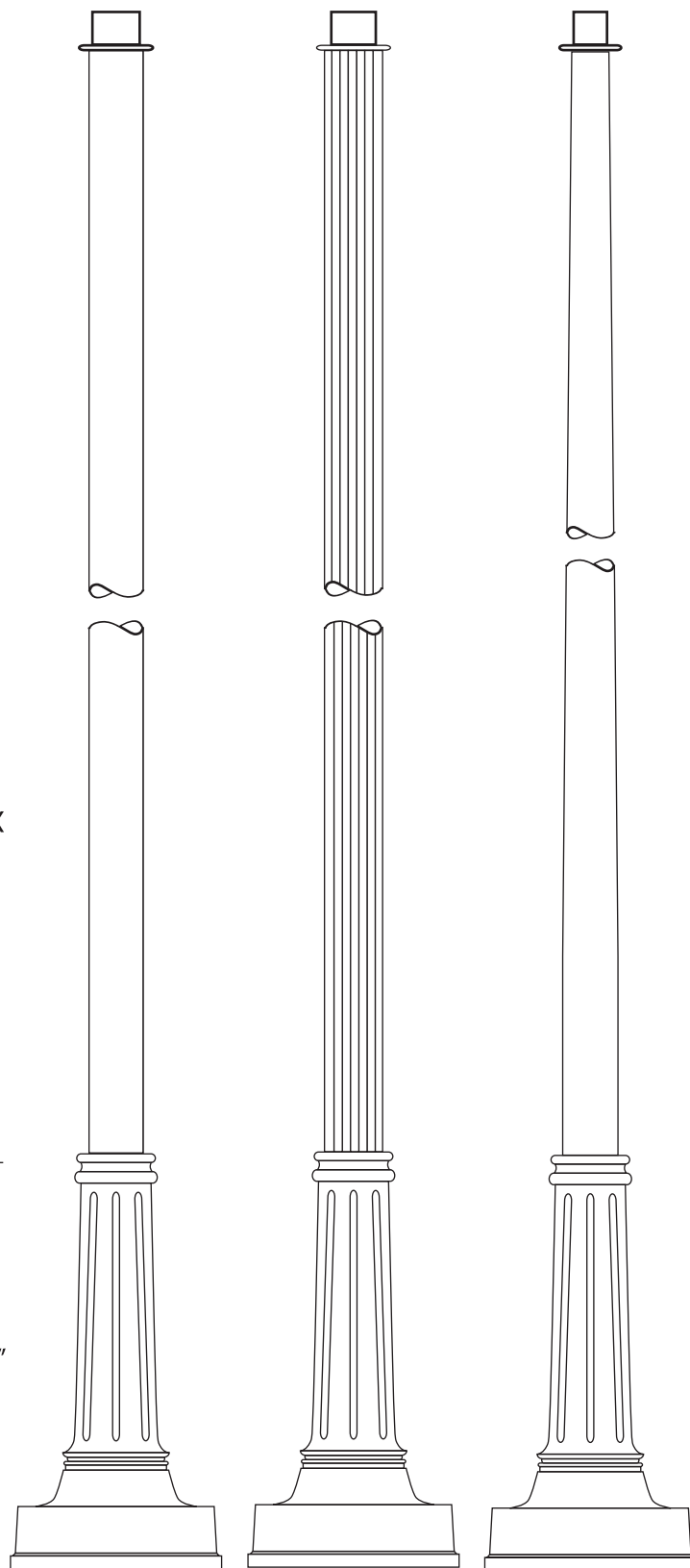
1. Model Number
2. Pole Ht.
3. Finish
4. Options
DR - Duplex Receptacle
GFI - Ground Fault Interruptor



20' MAX
POLE HT.

52"

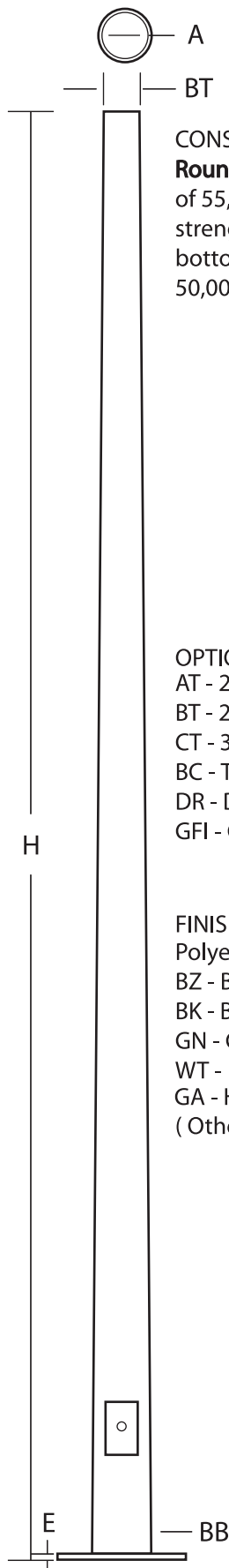
1. Mod. #	2. Pole Ht.	3. Finish	4. Options



DBV-5N
NON - FLUTED

DBV-5F
FLUTED

DBV-5T
TAPERED



CONSTRUCTION:

Round tapered steel poles are fabricated from hot rolled carbon steel with minimum yield strength of 55,000 psi. The anchor base shall be fabricated from hot rolled carbon steel with minimum yield strength of 36,000 psi. The base telescopes the pole shaft and is circumferentially welded top and bottom. Anchor bolts are fabricated from hot rolled steel bar with a minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

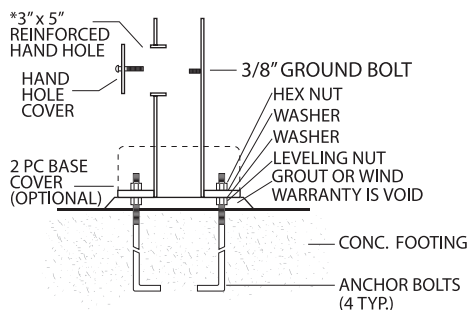
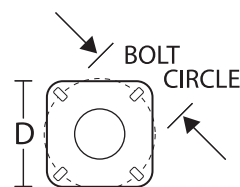
X	MOD NUMBER	WALL	SHAFT SIZE			HT.	BASE PLATE			BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	BB	BT	H	D	E						
○	RTS-11-520	.120"	5.9"	3"	20'	9 1/2"	1/2"	9 1/2"	3/4x24x3	18	150#		
○	RTS-11-525	.120"	6.3"	3.2"	25'	10"	3/4"	10"	3/4x24x3	19	195#		
○	RTS-11-730	.120"	7.5"	3.2"	30'	11"	3/4"	11"	1x36x4	11	270#		
○	RTS-11-835	.120"	8.5"	3.5"	35'	11 1/2"	3/4"	11 1/2"	1x36x4	17	330#		
○	RTS-11-939	.120"	9"	3.5"	39'	12 1/2"	1	12 1/2"	1x36x4	16	390#		

OPTIONS:

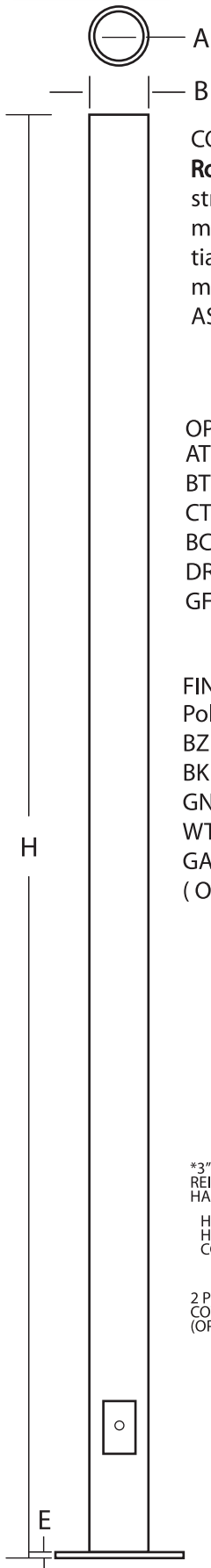
AT - 2-3/8" O.D. x 5" long tenon
 BT - 2-7/8" O.D. x 5" long tenon
 CT - 3" O.D. x 5" long tenon
 BC - Two piece square base cover
 DR - Duplex receptacle
 GFI - Ground Fault Interruptor

FINISH:

Polyester powder fuse coating.
 BZ - Bronze
 BK - Black
 GN - Green
 WT - White
 GA - Hot Deep Galvanized
 (Other colors upon request)



1. Mod. #	2. Pole Ht.	3. Options	4. Finish



CONSTRUCTION:

Round straight aluminum poles are fabricated from hot rolled carbon steel with minimum yield strength of 55,000 psi. The anchor base shall be fabricated from hoot rolled carbon steel with minimum yield strength of 36,000 psi. The base telescopes the pole shaft and is circumferentially welded top and bottom. Anchor bolts are fabricated from hot rolled steel bar with a minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

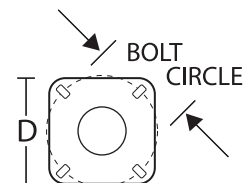
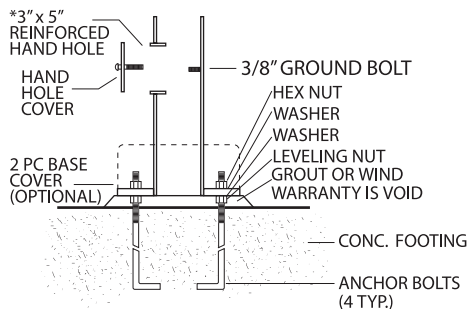
OPTIONS:

AT - 2-3/8" O.D. x 5" long tenon
BT - 2-7/8" O.D. x 5" long tenon
CT - 3" O.D. x 5" long tenon
BC - Two piece square base cover
DR - Duplex receptacle
GFI - Ground Fault Interruptor

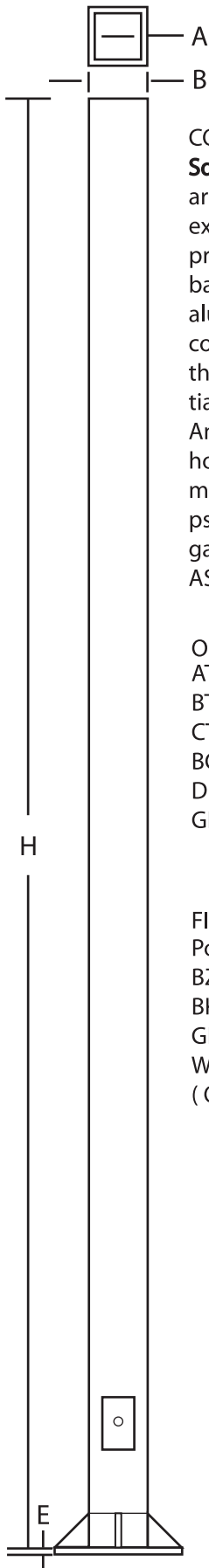
FINISH:

Polyester powder fuse coating.
BZ - Bronze
BK - Black
GN - Green
WT - White
GA - Hot dip galvanized
(Other colors upon request)

X	MOD NUMBER	WALL	SHAFT SIZE	HT.	BASE PLATE		BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	B	H	D	E				
<input type="radio"/>	RSS-11-308	.120"	3" OD.	8'	8"	1/2"	8"	3/4x16x3	8.0	40#
<input type="radio"/>	RSS-11-310	.120"	3" OD.	10'	8"	1/2"	8"	3/4x16x3	6.8	48#
<input type="radio"/>	RSS-11-312	.120"	3" OD.	12'	8"	1/2"	8"	3/4x16x3	6.2	55#
<input type="radio"/>	RSS-11-314	.120"	3" OD.	14'	8"	1/2"	8"	3/4x16x3	5.0	61#
<input type="radio"/>	RSS-11-410	.120"	4" OD.	10'	9 1/2"	1/2"	9 1/2"	3/4x16x3	19.4	52#
<input type="radio"/>	RSS-11-412	.120"	4" OD.	12'	9 1/2"	1/2"	9 1/2"	3/4x16x3	18	62#
<input type="radio"/>	RSS-11-414	.120"	4" OD.	14'	9 1/2"	1/2"	9 1/2"	3/4x16x3	16.5	72#
<input type="radio"/>	RSS-11-415	.120"	4" OD.	15'	9 1/2"	1/2"	9 1/2"	3/4x16x3	14.2	82#
<input type="radio"/>	RSS-11-416	.120"	4" OD.	16'	9 1/2"	1/2"	9 1/2"	3/4x16x3	12	87#
<input type="radio"/>	RSS-11-418	.120"	4" OD.	18'	9 1/2"	3/4"	9 1/2"	3/4x16x3	9.6	92#
<input type="radio"/>	RSS-7-420	.120"	4" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	6.7	102#
<input type="radio"/>	RSS-7-422	.120"	4" OD.	22'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.9	112#
<input type="radio"/>	RSS-7-424	.120"	4" OD.	24'	9 1/2"	3/4"	9 1/2"	3/4x24x3		122#
<input type="radio"/>	RSS-7-425	.120"	4" OD.	25'	9 1/2"	3/4"	9 1/2"	3/4x24x3		137#
<input type="radio"/>	RSS-7-4.520	.188"	4.5" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	20	245#
<input type="radio"/>	RSS-7-4.525	.188"	4.5" OD.	25'	9 1/2"	3/4"	9 1/2"	3/4x24x3	18	299#
<input type="radio"/>	RSS-7-4.530	.188"	4.5" OD.	30'	9 1/2"	3/4"	9 1/2"	3/4x24x3	10	353#



1. Mod. #	2. Pole Ht.	3. Options	4. Finish



CONSTRUCTION:

Square straight aluminum poles are fabricated from 6063 extruded tubing, heat treated to produce a T6 temper. The anchor base shall be cast from a 356 alloy aluminum, heat treated to a T6 condition. The base telescopes the pole shaft and is circumferentially welded top to bottom. Anchor bolts are fabricated from hot rolled steel bar with minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

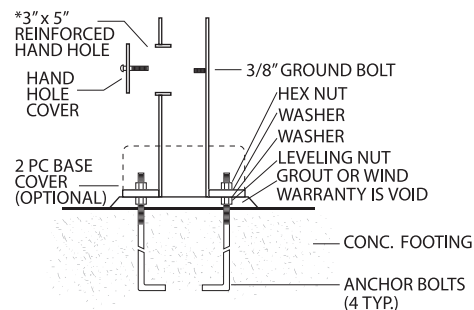
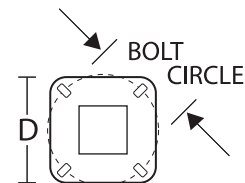
OPTIONS:

AT - 2-3/8" O.D. x 5" long tenon
BT - 2-7/8" O.D. x 5" long tenon
CT - 3" O.D. x 5" long tenon
BC - Two piece square base cover
DR - Duplex recepticle
GFI - Ground Fault Interruptor

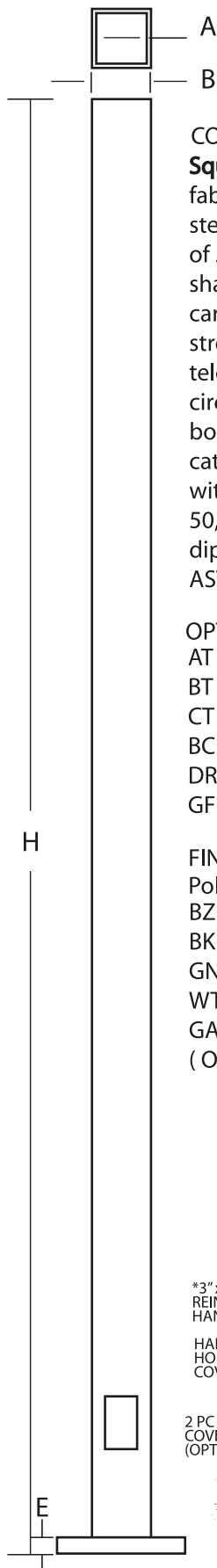
FINISH:

Polyester powder fuse coating.
BZ - Bronze
BK - Black
GN - Green
WT - White
(Other colors upon request)

X	MOD NUMBER	WALL	SHAFT SIZE	HT.	BASE PLATE		BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	B	H	D	E				
<input type="radio"/>	SSA-11-308	.120"	3" SQ.	8'	8"	1/2"	8"	3/4x16x3	9.0	20#
<input type="radio"/>	SSA-11-310	.120"	3" SQ.	10'	8"	1/2"	8"	3/4x16x3	6.9	22#
<input type="radio"/>	SSA-11-410	.125"	4" SQ.	10'	9 1/2"	1/2"	9 1/2"	3/4x16x3	8.5	31#
<input type="radio"/>	SSA-11-412	.125"	4" SQ.	12'	9 1/2"	1/2"	9 1/2"	3/4x16x3	6.0	36#
<input type="radio"/>	SSA-11-414	.125"	4" SQ.	14'	9 1/2"	1/2"	9 1/2"	3/4x16x3	3.2	41#
<input type="radio"/>	SSA-11-415	.125"	4" SQ.	15'	9 1/2"	1/2"	9 1/2"	3/4x16x3	2.6	44#
<input type="radio"/>	SSA-11-416	.125"	4" SQ.	16'	9 1/2"	1/2"	9 1/2"	3/4x16x3	1.9	46#
<input type="radio"/>	SSA-11-418	.125"	4" SQ.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	1.1	51#
<input type="radio"/>	SSA-11-420	.125"	4" SQ.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3		56#
<input type="radio"/>	SSA-11-520	.125"	5" SQ.	20'	10 1/2"	1"	11"	3/4x24x3	2.4	100#
<input type="radio"/>	SSA-11-522	.125"	5" SQ.	22'	10 1/2"	1"	11"	3/4x24x3	3.1	109#
<input type="radio"/>	SSA-11-524	.125"	5" SQ.	24'	10 1/2"	1"	11"	3/4x24x3	3.8	118#
<input type="radio"/>	SSA-7-525	.188"	5" SQ.	25'	10 1/2"	1"	11"	1x36x4	4.6	122#
<input type="radio"/>	SSA-7-526	.188"	5" SQ.	26'	10 1/2"	1"	11"	1x36x4	4.3	127#
<input type="radio"/>	SSA-7-625	.188"	6" SQ.	25'	11"	1"	11 1/2"	3/4x24x3	5.8	143#
<input type="radio"/>	SSA-7-626	.188"	6" SQ.	26'	11"	1"	11 1/2"	1x36x4	5.4	148#
<input type="radio"/>	SSA-7-628	.188"	6" SQ.	28'	11"	1"	11 1/2"	1x36x4	4.6	168#
<input type="radio"/>	SSA-7-630	.188"	6" SQ.	30'	11"	1"	11 1/2"	1x36x4	3.8	178#



1. Mod. #	2. Pole Ht.	3. Options	4. Finish



CONSTRUCTION:

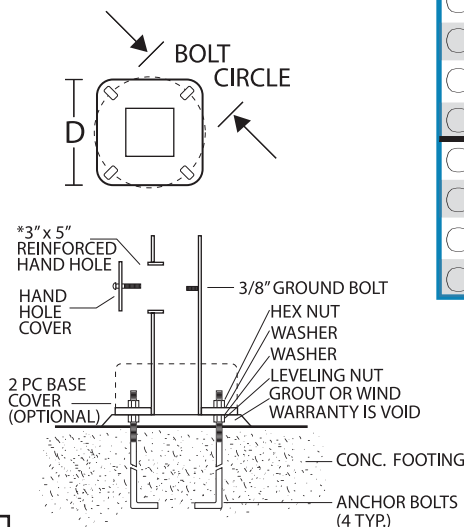
Square straight steel poles are fabricated from hot rolled carbon steel with minimum yield strength of 55,000 psi. The anchor base shall be fabricated from hot rolled carbon steel with minimum yield strength of 36,000 psi. The base telescopes the pole shaft and is circumferentially welded top and bottom. Anchor bolts are fabricated from hot rolled steel bar with a minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

OPTIONS:

AT - 2-3/8" O.D. x 5" long tenon
BT - 2-7/8" O.D. x 5" long tenon
CT - 3" O.D. x 5" long tenon
BC - Two piece square base cover
DR - Duplex Receptacle
GFI - Ground Fault Interruptor

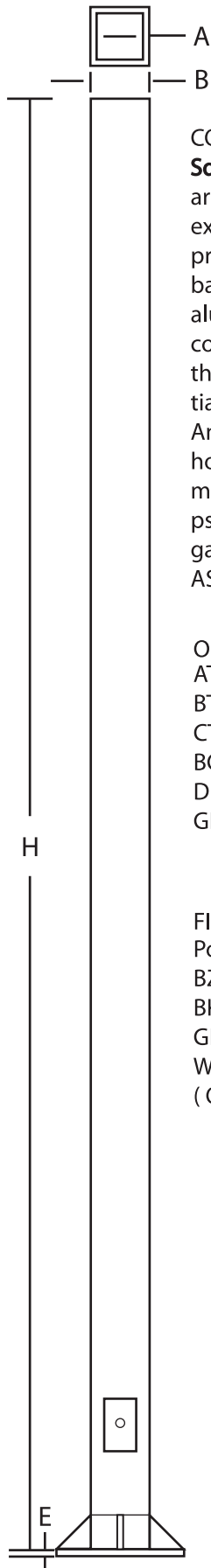
FINISH:

Polyester powder fuse coating.
BZ - Bronze
BK - Black
GN - Green
WT - White
GA - Hot dip galvanized
(Other colors upon request)



X	MOD NUMBER	WALL	SHAFT SIZE	HT.	BASE PLATE		BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	B	H	D	E				
<input type="radio"/>	SSS-11-308	.120"	3" SQ.	8'	8"	1/2"	8"	3/4x16x3	8.0	48#
<input type="radio"/>	SSS-11-310	.120"	3" SQ.	10'	8"	1/2"	8"	3/4x16x3	6.8	58#
<input type="radio"/>	SSS-11-312	.120"	3" SQ.	12'	8"	1/2"	8"	3/4x16x3	6.2	68#
<input type="radio"/>	SSS-11-314	.120"	3" SQ.	14'	8"	1/2"	8"	3/4x16x3	5.0	78#
<input type="radio"/>	SSS-11-408	.120"	4" SQ.	8'	9 1/2"	1/2"	9 1/2"	3/4x16x3	28.8	64#
<input type="radio"/>	SSS-11-410	.120"	4" SQ.	10'	9 1/2"	1/2"	9 1/2"	3/4x16x3	26.0	78#
<input type="radio"/>	SSS-11-412	.120"	4" SQ.	12'	9 1/2"	1/2"	9 1/2"	3/4x16x3	23.0	92#
<input type="radio"/>	SSS-11-414	.120"	4" SQ.	14'	9 1/2"	1/2"	9 1/2"	3/4x16x3	21	106#
<input type="radio"/>	SSS-11-415	.120"	4" SQ.	15'	9 1/2"	1/2"	9 1/2"	3/4x16x3	18	113#
<input type="radio"/>	SSS-11-416	.120"	4" SQ.	16'	9 1/2"	1/2"	9 1/2"	3/4x16x3	16	120#
<input type="radio"/>	SSS-11-418	.120"	4" SQ.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	14	134#
<input type="radio"/>	SSS-11-420	.120"	4" SQ.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	10.0	148#
<input type="radio"/>	SSS-11-422	.120"	4" SQ.	22'	9 1/2"	3/4"	9 1/2"	3/4x24x3	8	162#
<input type="radio"/>	SSS-11-424	.120"	4" SQ.	24'	9 1/2"	3/4"	9 1/2"	3/4x24x3	7	176#
<input type="radio"/>	SSS-11-425	.120"	4" SQ.	25'	9 1/2"	3/4"	9 1/2"	3/4x24x3	6	190#
<input type="radio"/>	SSS-7-420	180"	4" SQ.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	15	208#
<input type="radio"/>	SSS-7-422	180"	4" SQ.	22'	9 1/2"	3/4"	9 1/2"	3/4x24x3	11	227#
<input type="radio"/>	SSS-7-424	180"	4" SQ.	24'	9 1/2"	3/4"	9 1/2"	3/4x24x3	10	246#
<input type="radio"/>	SSS-7-425	180"	4" SQ.	25'	9 1/2"	3/4"	9 1/2"	3/4x24x3	8	256#
<input type="radio"/>	SSS-11-520	.120"	5" SQ.	20'	11 3/4"	3/4"	12"	3/4x24x3	18	190#
<input type="radio"/>	SSS-11-522	.120"	5" SQ.	22'	11 3/4"	3/4"	12"	3/4x24x3	16	206#
<input type="radio"/>	SSS-11-524	.120"	5" SQ.	24'	11 3/4"	3/4"	12"	3/4x24x3	13	222#
<input type="radio"/>	SSS-11-525	.120"	5" SQ.	25'	11 3/4"	3/4"	12"	3/4x24x3	10	230#
<input type="radio"/>	SSS-11-527	.120"	5" SQ.	27'	11 3/4"	3/4"	12"	1x36x4	8	246#
<input type="radio"/>	SSS-11-530	.120"	5" SQ.	30'	11 3/4"	3/4"	12"	1x36x4	5	272#
<input type="radio"/>	SSS-7-520	180"	5" SQ.	20'	11 3/4"	3/4"	12"	1x36x4	23	266#
<input type="radio"/>	SSS-7-522	180"	5" SQ.	22'	11 3/4"	3/4"	12"	1x36x4	20	290#
<input type="radio"/>	SSS-7-524	180"	5" SQ.	24'	11 3/4"	3/4"	12"	1x36x4	18	314#
<input type="radio"/>	SSS-7-525	180"	5" SQ.	25'	11 3/4"	3/4"	12"	1x36x4	16	326#
<input type="radio"/>	SSS-7-527	180"	5" SQ.	27'	11 3/4"	3/4"	12"	1x36x4	13	350#
<input type="radio"/>	SSS-7-530	180"	5" SQ.	30'	11 3/4"	3/4"	12"	1x36x4	11.8	386#
<input type="radio"/>	SSS-7-625	180"	6" SQ.	25'	11 3/4"	3/4"	12"	1x36x4	28	389#
<input type="radio"/>	SSS-7-630	180"	6" SQ.	30'	11 3/4"	3/4"	12"	1x36x4	21	461#
<input type="radio"/>	SSS-7-635	180"	6" SQ.	35'	11 3/4"	1'	12"	1x36x4	15	533#
<input type="radio"/>	SSS-7-640	180"	6" SQ.	40'	11 3/4"	1'	12"	1x36x4	9	606#

1. Mod. #	2. Pole Ht.	3. Options	4. Finish



CONSTRUCTION:

Square straight aluminum poles are fabricated from 6063 extruded tubing, heat treated to produce a T6 temper. The anchor base shall be cast from a 356 alloy aluminum, heat treated to a T6 condition. The base telescopes the pole shaft and is circumferentially welded top to bottom. Anchor bolts are fabricated from hot rolled steel bar with minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

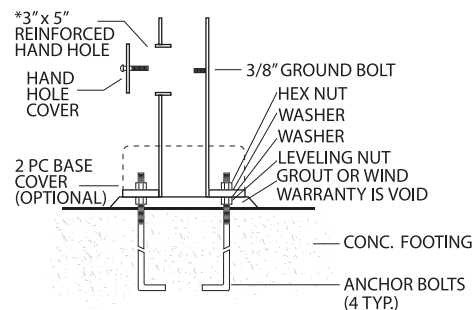
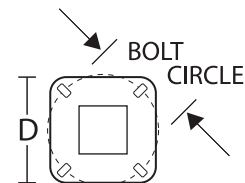
OPTIONS:

AT - 2-3/8" O.D. x 5" long tenon
BT - 2-7/8" O.D. x 5" long tenon
CT - 3" O.D. x 5" long tenon
BC - Two piece square base cover
DR - Duplex recepticle
GFI - Ground Fault Interruptor

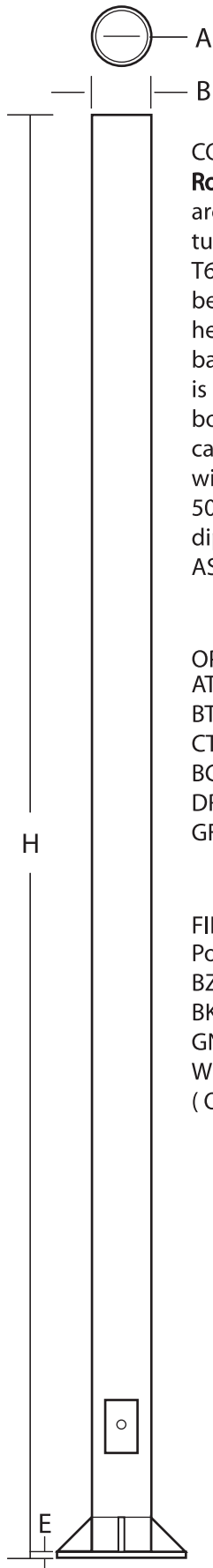
FINISH:

Polyester powder fuse coating.
BZ - Bronze
BK - Black
GN - Green
WT - White
(Other colors upon request)

X	MOD NUMBER	WALL	SHAFT SIZE	HT.	BASE PLATE		BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	B	H	D	E				
<input type="radio"/>	SSA-11-308	.120"	3" SQ.	8'	8"	1/2"	8"	3/4x16x3	9.0	20#
<input type="radio"/>	SSA-11-310	.120"	3" SQ.	10'	8"	1/2"	8"	3/4x16x3	6.9	22#
<input type="radio"/>	SSA-11-410	.125"	4" SQ.	10'	9 1/2"	1/2"	9 1/2"	3/4x16x3	8.5	31#
<input type="radio"/>	SSA-11-412	.125"	4" SQ.	12'	9 1/2"	1/2"	9 1/2"	3/4x16x3	6.0	36#
<input type="radio"/>	SSA-11-414	.125"	4" SQ.	14'	9 1/2"	1/2"	9 1/2"	3/4x16x3	3.2	41#
<input type="radio"/>	SSA-11-415	.125"	4" SQ.	15'	9 1/2"	1/2"	9 1/2"	3/4x16x3	2.6	44#
<input type="radio"/>	SSA-11-416	.125"	4" SQ.	16'	9 1/2"	1/2"	9 1/2"	3/4x16x3	1.9	46#
<input type="radio"/>	SSA-11-418	.125"	4" SQ.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	1.1	51#
<input type="radio"/>	SSA-11-420	.125"	4" SQ.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3		56#
<input type="radio"/>	SSA-11-520	.125"	5" SQ.	20'	10 1/2"	1"	11"	3/4x24x3	2.4	100#
<input type="radio"/>	SSA-11-522	.125"	5" SQ.	22'	10 1/2"	1"	11"	3/4x24x3	3.1	109#
<input type="radio"/>	SSA-11-524	.125"	5" SQ.	24'	10 1/2"	1"	11"	3/4x24x3	3.8	118#
<input type="radio"/>	SSA-7-525	.188"	5" SQ.	25'	10 1/2"	1"	11"	1x36x4	4.6	122#
<input type="radio"/>	SSA-7-526	.188"	5" SQ.	26'	10 1/2"	1"	11"	1x36x4	4.3	127#
<input type="radio"/>	SSA-7-625	.188"	6" SQ.	25'	11"	1"	11 1/2"	3/4x24x3	5.8	143#
<input type="radio"/>	SSA-7-626	.188"	6" SQ.	26'	11"	1"	11 1/2"	1x36x4	5.4	148#
<input type="radio"/>	SSA-7-628	.188"	6" SQ.	28'	11"	1"	11 1/2"	1x36x4	4.6	168#
<input type="radio"/>	SSA-7-630	.188"	6" SQ.	30'	11"	1"	11 1/2"	1x36x4	3.8	178#



1. Mod. #	2. Pole Ht.	3. Options	4. Finish



CONSTRUCTION:

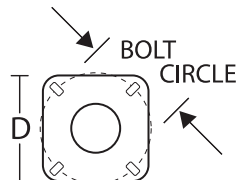
Round straight aluminum poles are fabricated from 6063 extruded tubing, heat treated to produce a T6 temper. The anchor base shall be cast from a 356 alloy aluminum, heat treated to a T6 condition. The base telescopes the pole shaft and is circumferentially welded top and bottom. Anchor bolts are fabricated from hot rolled steel bar with a minimum yield strength of 50,000 psi. Anchor bolts are hot dip galvanized in accordance to ASTM-A-153.

OPTIONS:

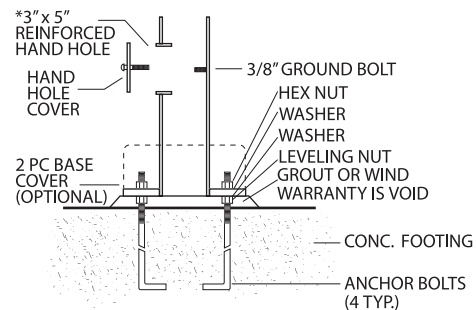
AT - 2-3/8" O.D. x 5" long tenon
BT - 2-7/8" O.D. x 5" long tenon
CT - 3" O.D. x 5" long tenon
BC - Two piece square base cover
DR - Duplex Receptacle
GFI - Ground Fault Interruptor

FINISH:

Polyester powder fuse coating.
BZ - Bronze
BK - Black
GN - Green
WT - White
(Other colors upon request)



X	MOD NUMBER	WALL	SHAFT SIZE	HT.	BASE PLATE		BOLT CIRCLE	ANCHOR BOTLS	EPA 100 MPH	SHIP WT.
		A	B	H	D	E				
<input type="radio"/>	RSA-11-308	.125"	3" OD.	8'	7"	1/2"	7"	3/4x16x3	3.0	14#
<input type="radio"/>	RSA-11-310	.125"	3" OD.	10'	7"	1/2"	7"	3/4x16x3	2.2	16#
<input type="radio"/>	RSA-11-312	.125"	3" OD.	12'	7"	1/2"	7"	3/4x16x3	1.0	18#
<input type="radio"/>	RSA-11-314	.125"	3" OD.	14'	7"	1/2"	7"	3/4x16x3	.7	20#
<input type="radio"/>	RSA-11-410	.125"	4" OD.	10'	9 1/2"	3/4"	9 1/2"	3/4x16x3	4.1	21#
<input type="radio"/>	RSA-11-412	.125"	4" OD.	12'	9 1/2"	3/4"	9 1/2"	3/4x16x3	3.2	24#
<input type="radio"/>	RSA-11-414	.125"	4" OD.	14'	9 1/2"	3/4"	9 1/2"	3/4x16x3	2.3	28#
<input type="radio"/>	RSA-11-415	.125"	4" OD.	15'	9 1/2"	3/4"	9 1/2"	3/4x16x3	1.9	30#
<input type="radio"/>	RSA-11-416	.125"	4" OD.	16'	9 1/2"	3/4"	9 1/2"	3/4x16x3	1.5	32#
<input type="radio"/>	RSA-11-418	.125"	4" OD.	18'	9 1/2"	3/4"	9 1/2"	3/4x16x3	.8	36#
<input type="radio"/>	RSA-11-420	.125"	4" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	.1	40#
<input type="radio"/>	RSA-7-418	.188"	4" OD.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	4.8	46#
<input type="radio"/>	RSA-7-420	.188"	4" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.9	53#
<input type="radio"/>	RSA-11-510	.125"	5" OD.	10'	9 1/2"	3/4"	9 1/2"	3/4x24x3	4.2	33#
<input type="radio"/>	RSA-11-512	.125"	5" OD.	12'	9 1/2"	3/4"	9 1/2"	3/4x24x3	5.6	38#
<input type="radio"/>	RSA-11-514	.125"	5" OD.	14'	9 1/2"	3/4"	9 1/2"	3/4x24x3	4.2	43#
<input type="radio"/>	RSA-11-515	.125"	5" OD.	15'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.8	45#
<input type="radio"/>	RSA-11-516	.125"	5" OD.	16'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.1	48#
<input type="radio"/>	RSA-11-518	.125"	5" OD.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	2.2	53#
<input type="radio"/>	RSA-11-520	.125"	5" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	1.3	58#
<input type="radio"/>	RSA-7-518	.188"	5" OD.	18'	9 1/2"	3/4"	9 1/2"	3/4x24x3	4.2	67#
<input type="radio"/>	RSA-7-520	.188"	5" OD.	20'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.8	73#
<input type="radio"/>	RSA-7-522	.188"	5" OD.	22'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.2	79#
<input type="radio"/>	RSA-7-524	.188"	5" OD.	24'	9 1/2"	3/4"	9 1/2"	3/4x24x3	3.7	85#



1. Mod. #	2. Pole Ht.	3. Options	4. Finish



Housing:

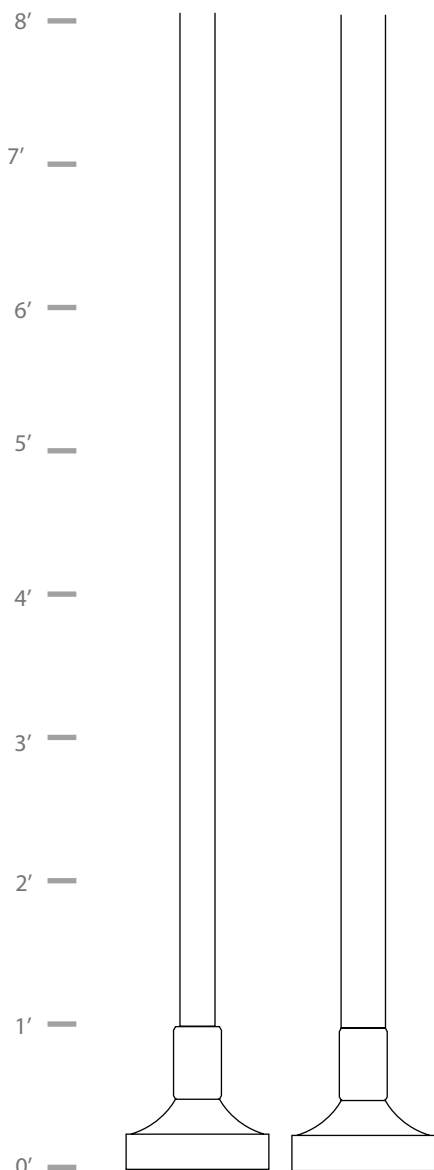
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCA-3 (3" dia. pole)	12"	12"
BCA-4 (4" dia. pole)	12"	12"



1. Mod. #	2. Finish





Housing:

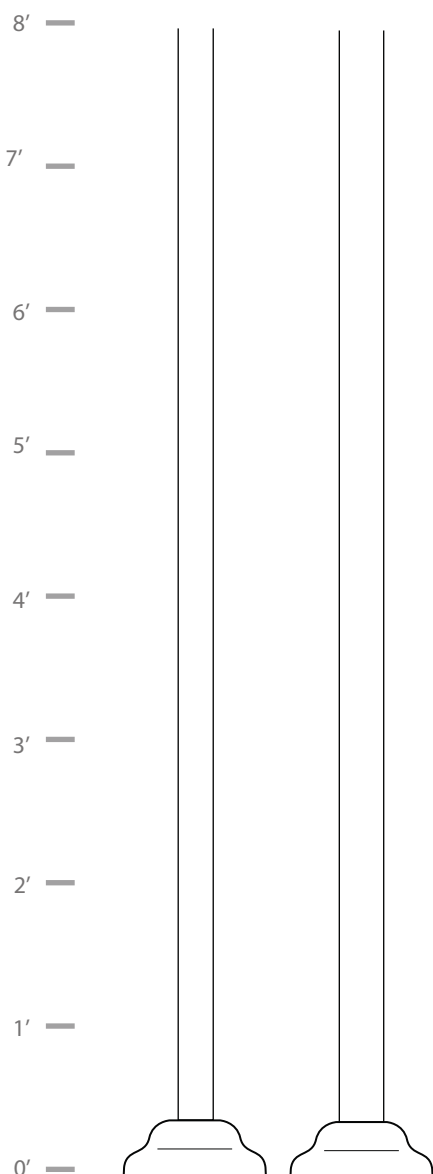
2 piece, spun aluminum

Ordering Information:

Model #	W	H
BCB-3 (3" dia. pole)	12"	5"
BCB-4 (4" dia. pole)	12"	5"



1. Mod. #	2. Finish





Housing:

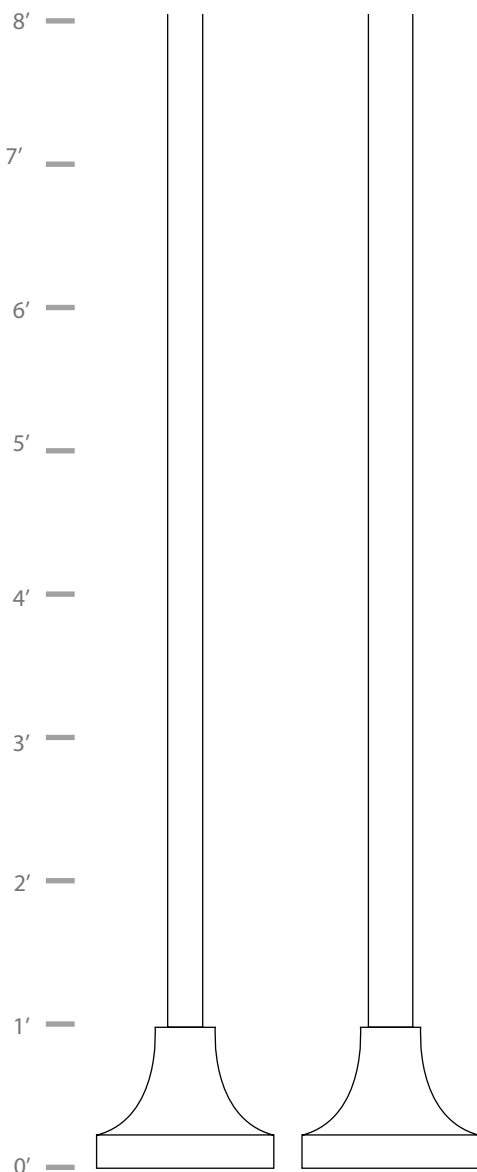
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCC-3 (3" dia. pole)	15"	12"
BCC-4 (4" dia. pole)	15"	12"



1. Mod. #	2. Finish





Housing:

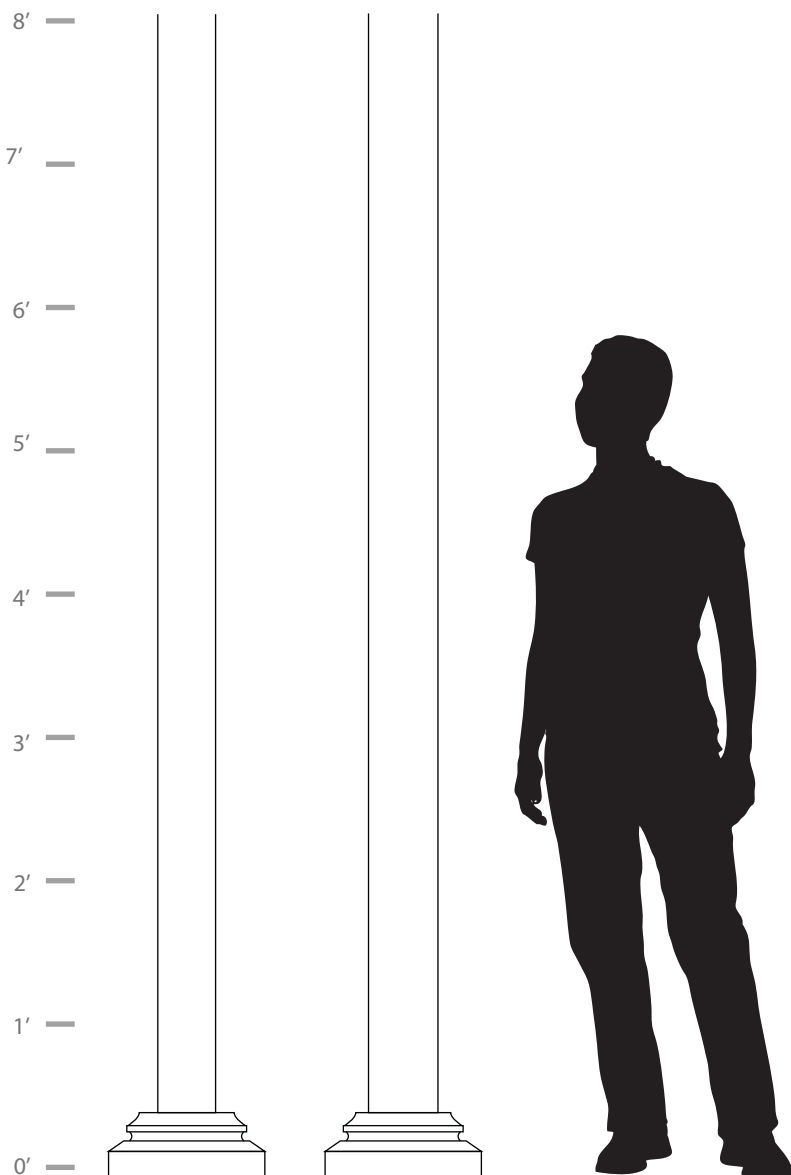
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCD-5 (5" dia. pole)	13"	5 ¾"
BCD-6 (6" dia. pole)	13"	5 ¾"



1. Mod. #	2. Finish
<input type="text"/>	<input type="text"/>





Housing:

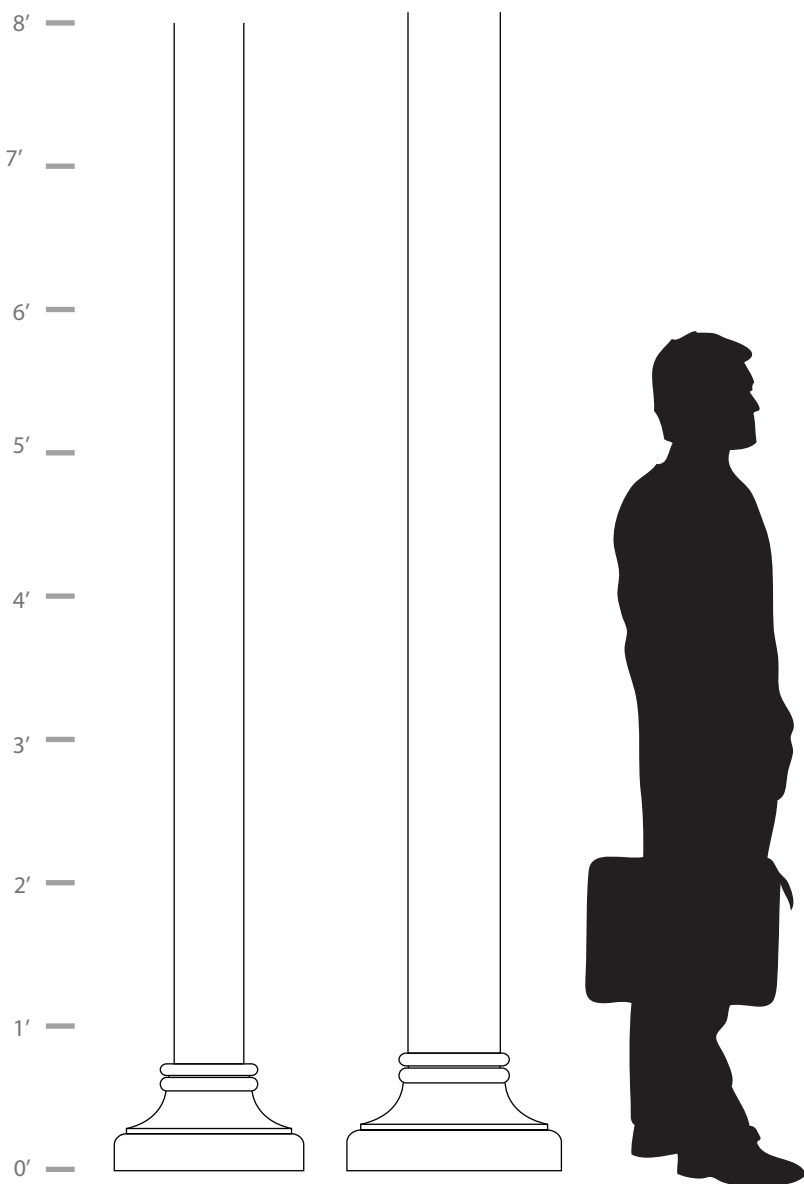
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCE-6 (5" dia. pole)	16"	9"
BCE-8 (6" dia. pole)	18"	10"



1. Mod. #	2. Finish





Housing:

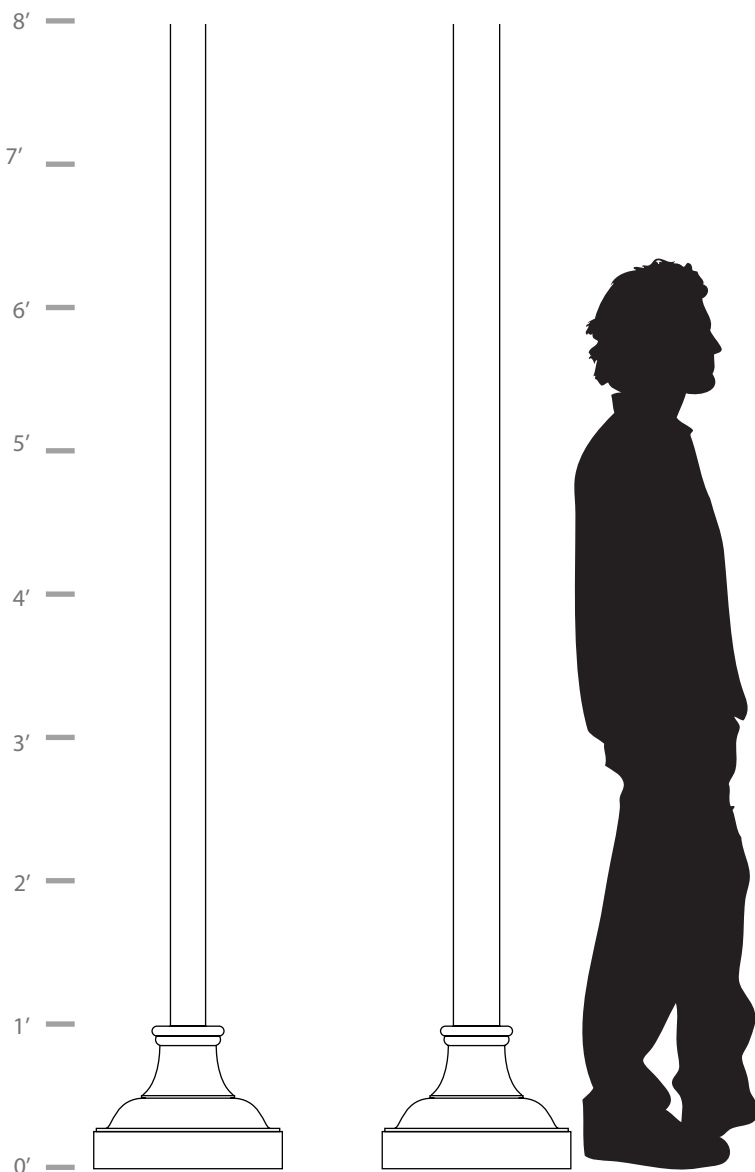
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCF-3 (3" dia. pole)	16"	12"
BCF-4 (4" dia. pole)	16"	12"



1. Mod. #	2. Finish



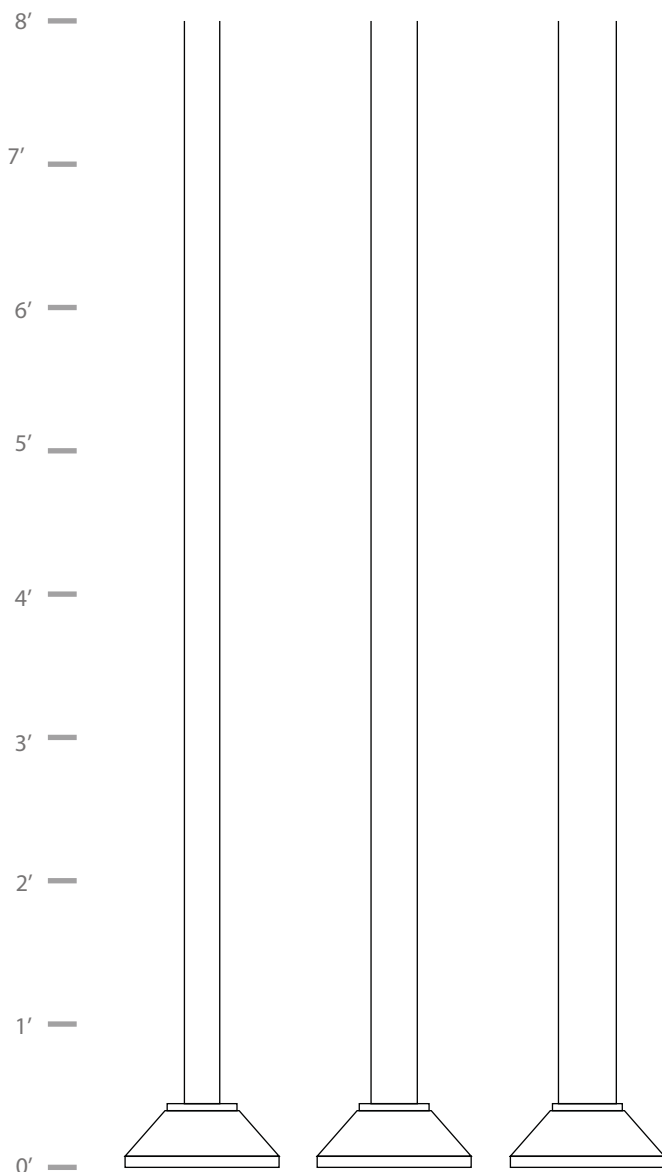


Housing:

2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCG-3 (3" dia. pole)	11"	5 ½"
BCG-4 (4" dia. pole)	13"	5 ½"
BCG-5 (5" dia. pole)	13"	5 ½"



1. Mod. #	2. Finish



Housing:

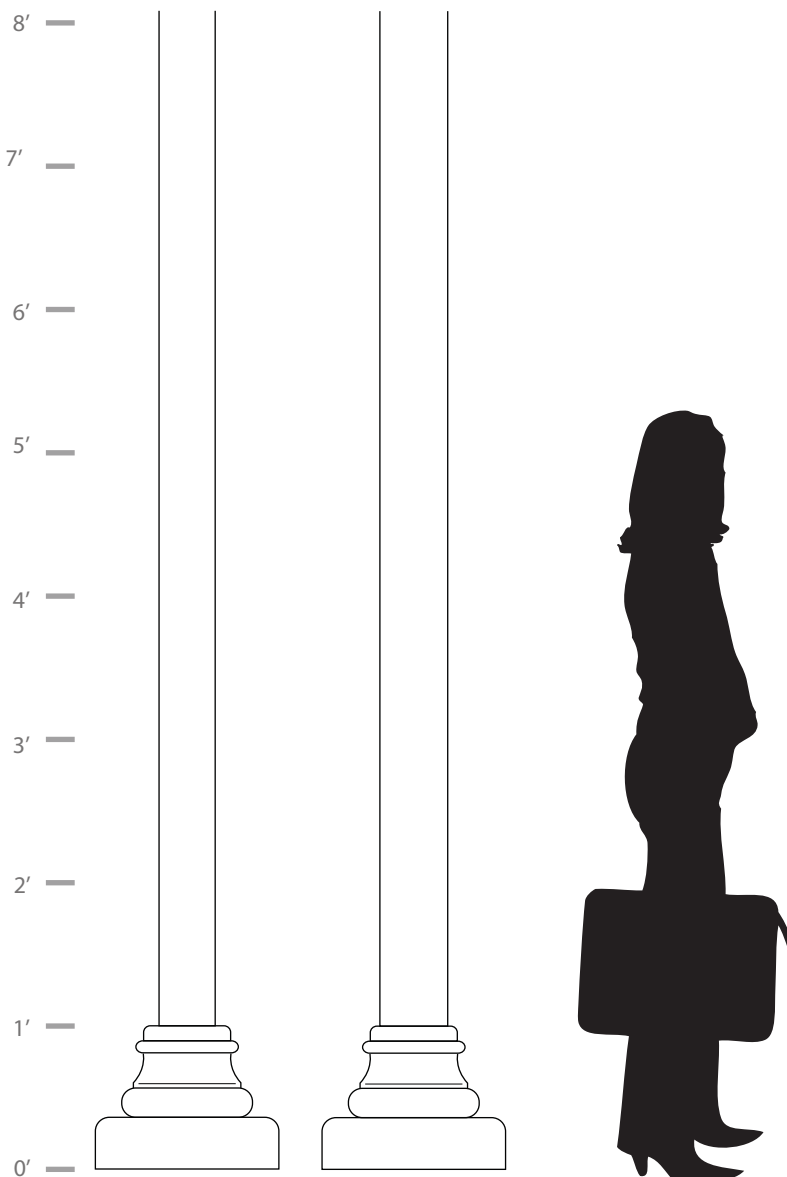
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCH-5 (5" dia. pole)	15 1/2"	12"
BCH-6 (6" dia. pole)	15 1/2"	12"



1. Mod. #	2. Finish
<input type="text"/>	<input type="text"/>



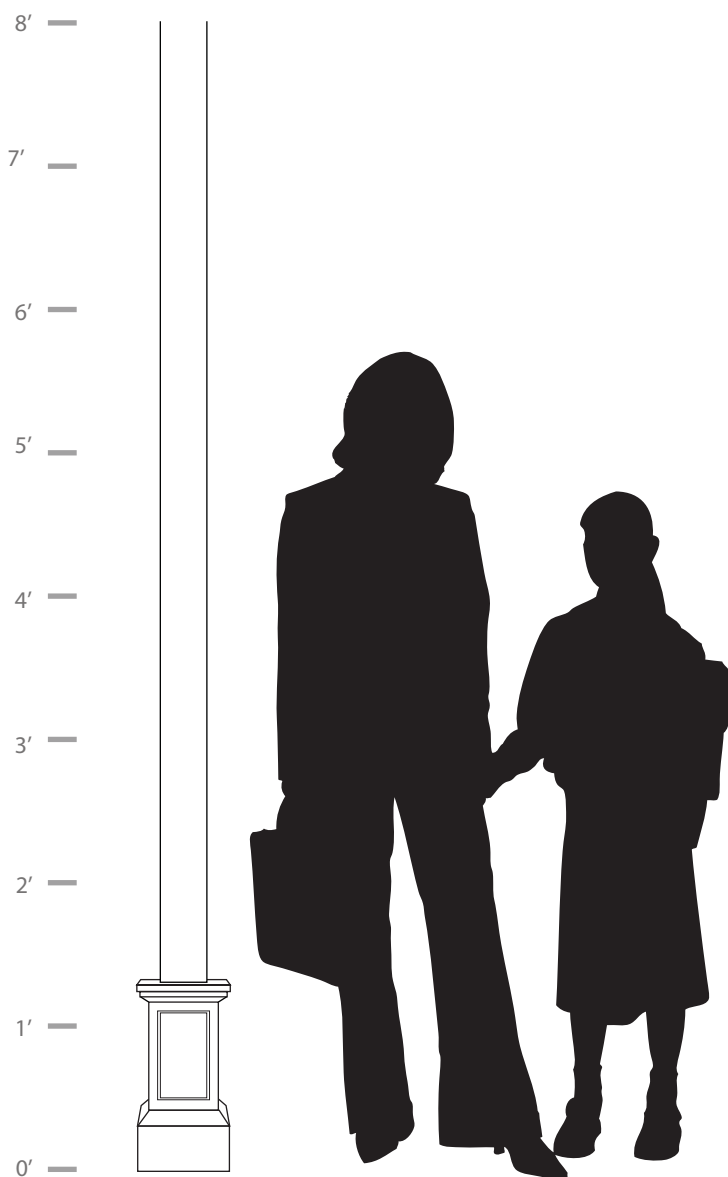


Housing:

2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCI-4 (4" dia. pole)	8"	16"



1. Mod. #	2. Finish



Housing:

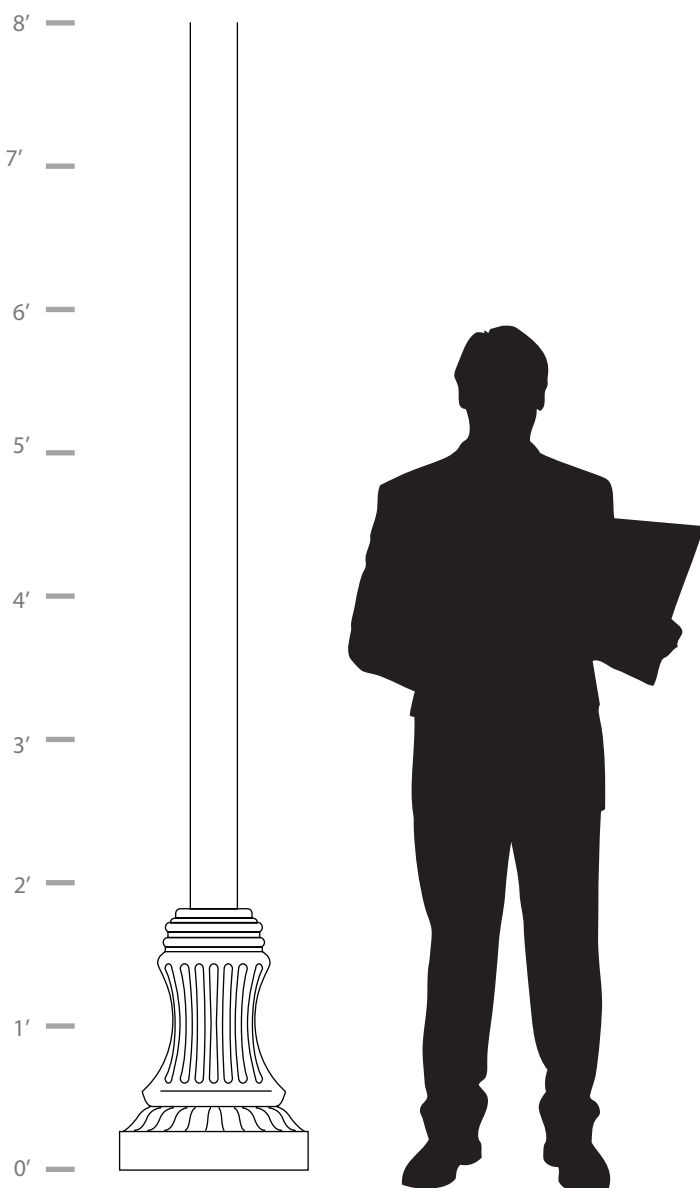
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCJ-4 (4" dia. pole)	16"	22"



1. Mod. #	2. Finish





Housing:

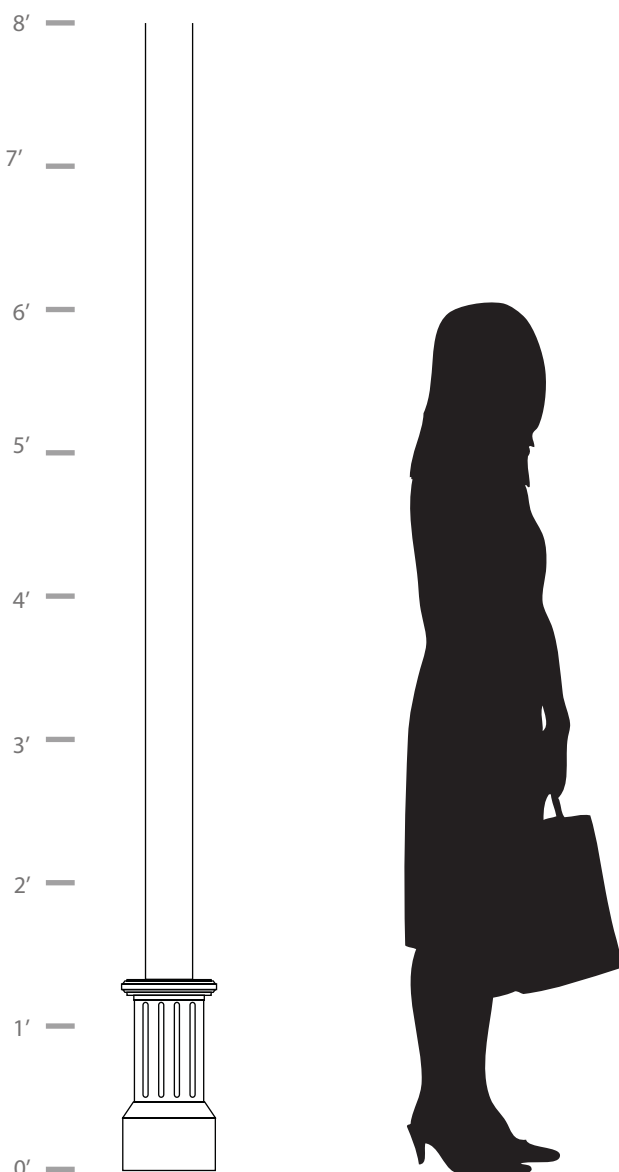
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCK-4 (4" dia. pole)	8"	16"



1. Mod. #	2. Finish





Housing:

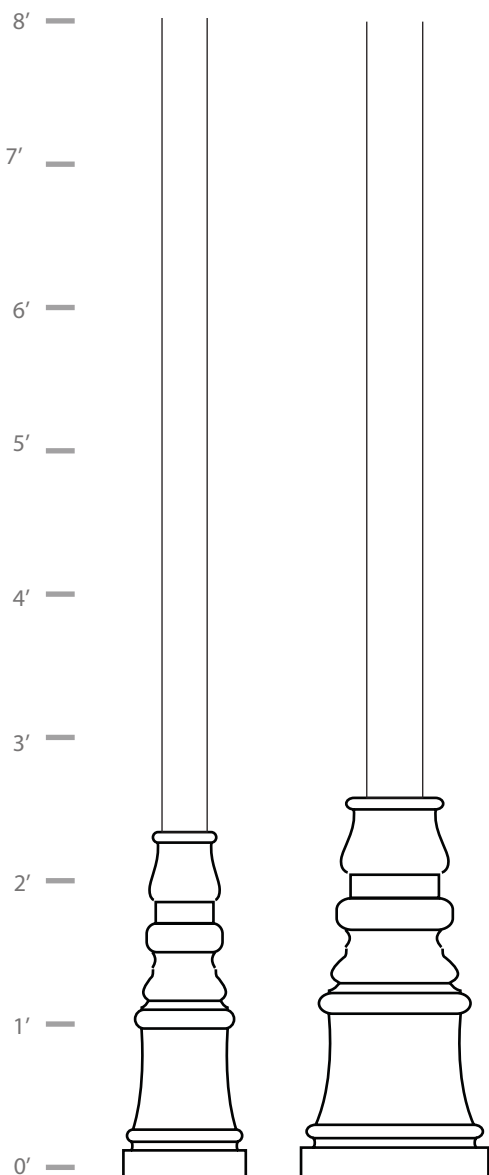
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCL-4 (4" dia. pole)	10 1/2"	29"
BCL-5 (5" dia. pole)	16"	32"



1. Mod. #	2. Finish
<input type="text"/>	<input type="text"/>





Housing:

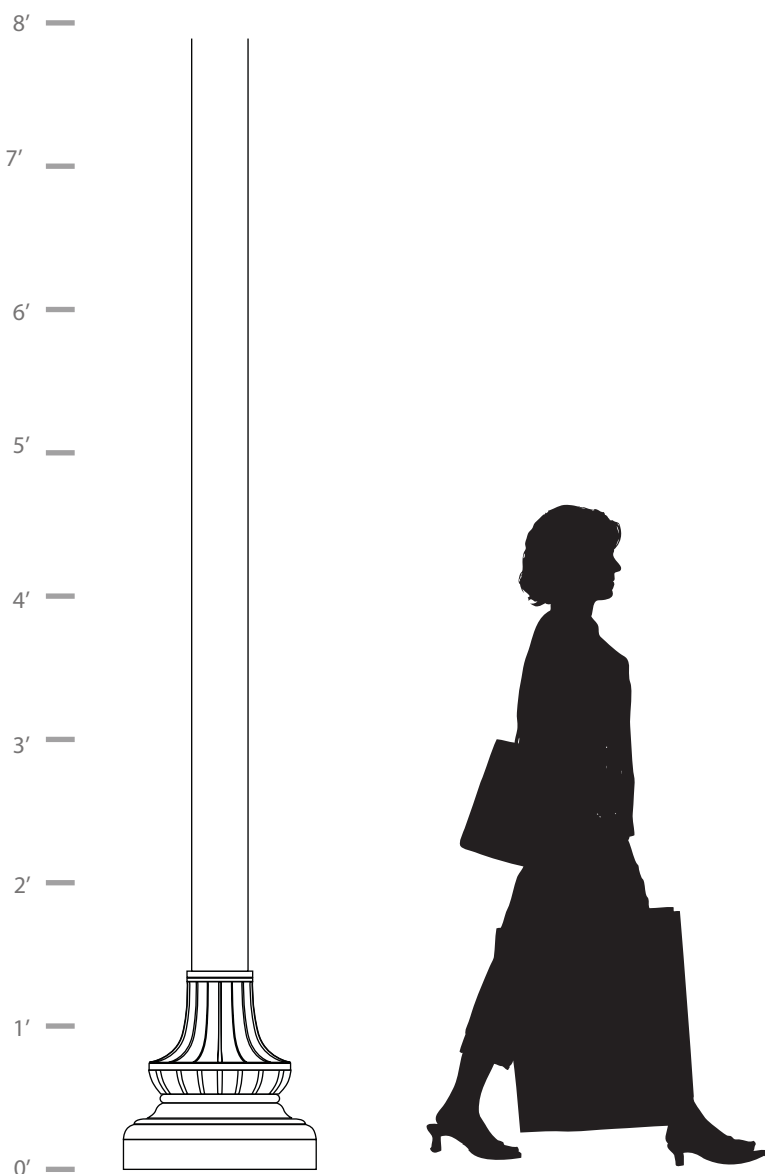
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCM-5 (5" dia. pole)	12"	16"



1. Mod. #	2. Finish





Housing:

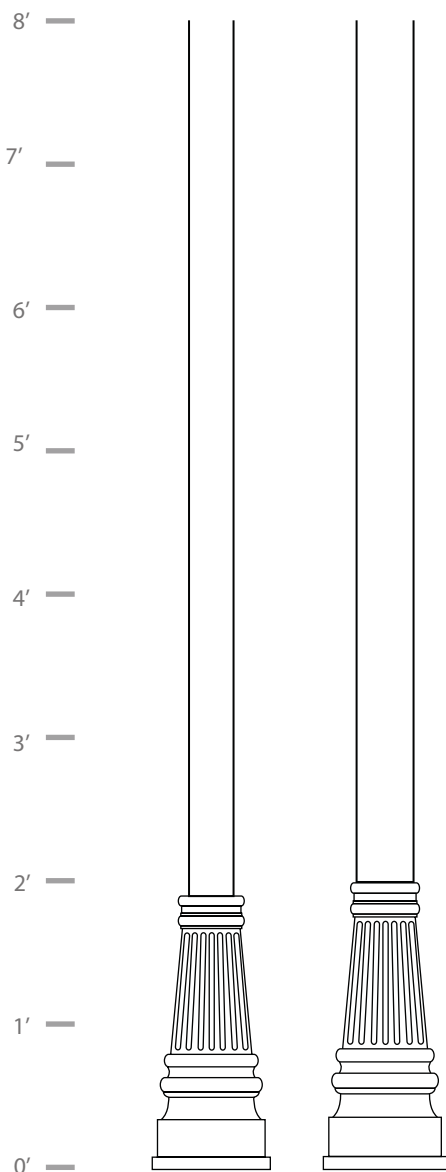
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCN-4 (4" dia. pole)	10"	23"
BCN-5 (5" dia. pole)	10½"	24"



1. Mod. #	2. Finish



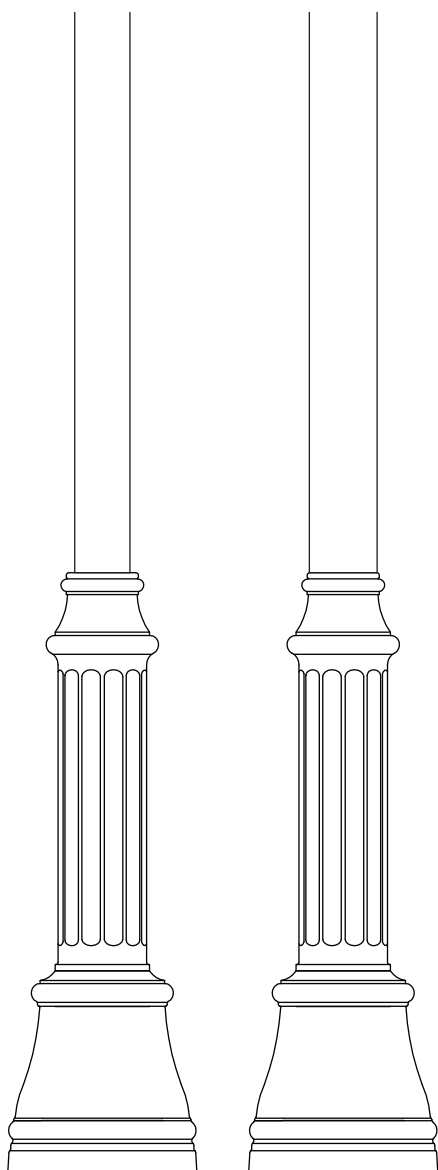


Housing:

2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCO-5 (5" dia. pole)	16"	50"
BCO-6 (6" dia. pole)	16"	50"





Housing:

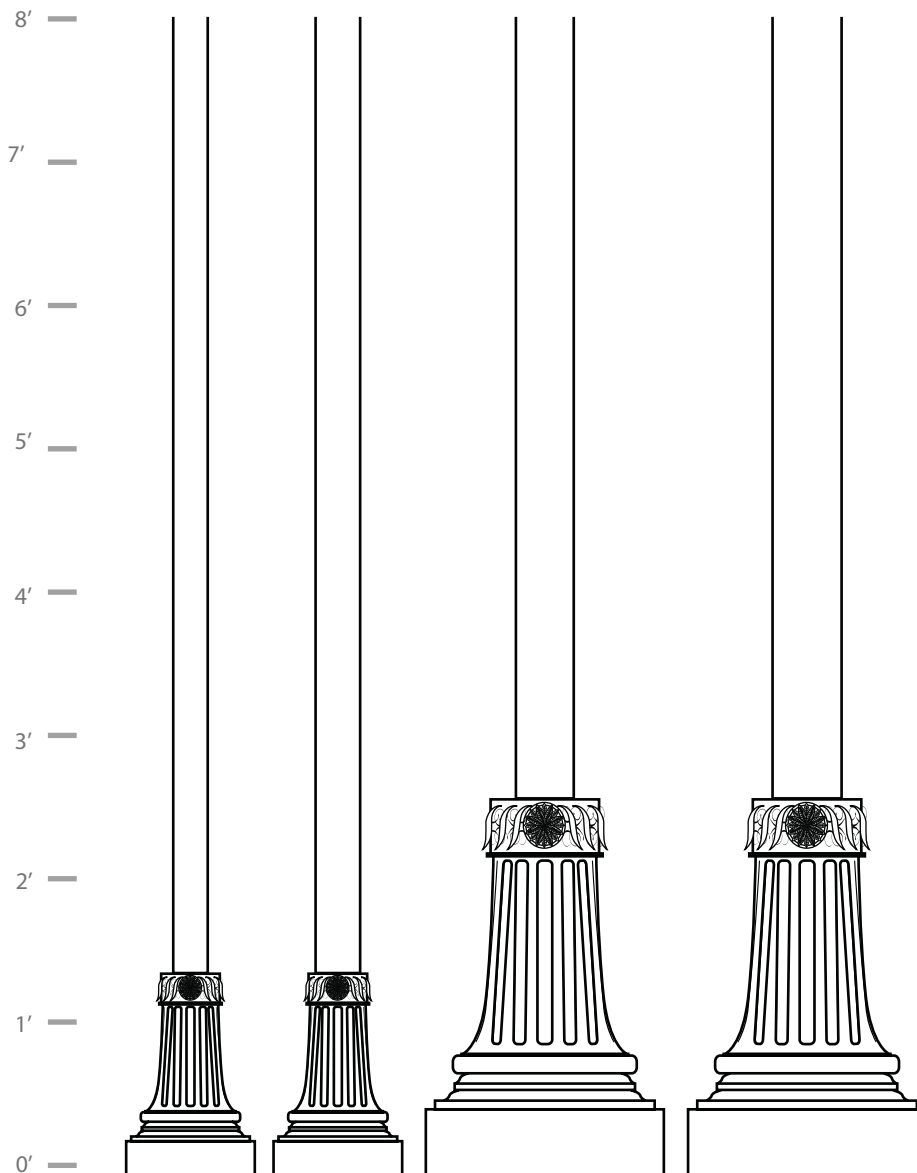
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCP-3 (3" dia. pole)	11"	18"
BCP-4 (4" dia. pole)	11"	18"
BCP-5 (5" dia. pole)	20"	32"
BCP-6 (6" dia. pole)	20"	32"



1. Mod. #	2. Finish





Housing:

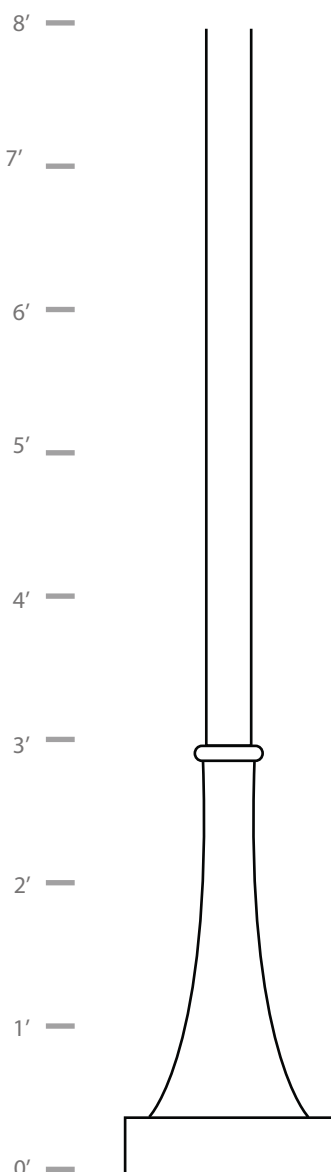
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCQ-4 (4" dia. pole)	17 1/2"	36"



1. Mod. #	2. Finish





Housing:

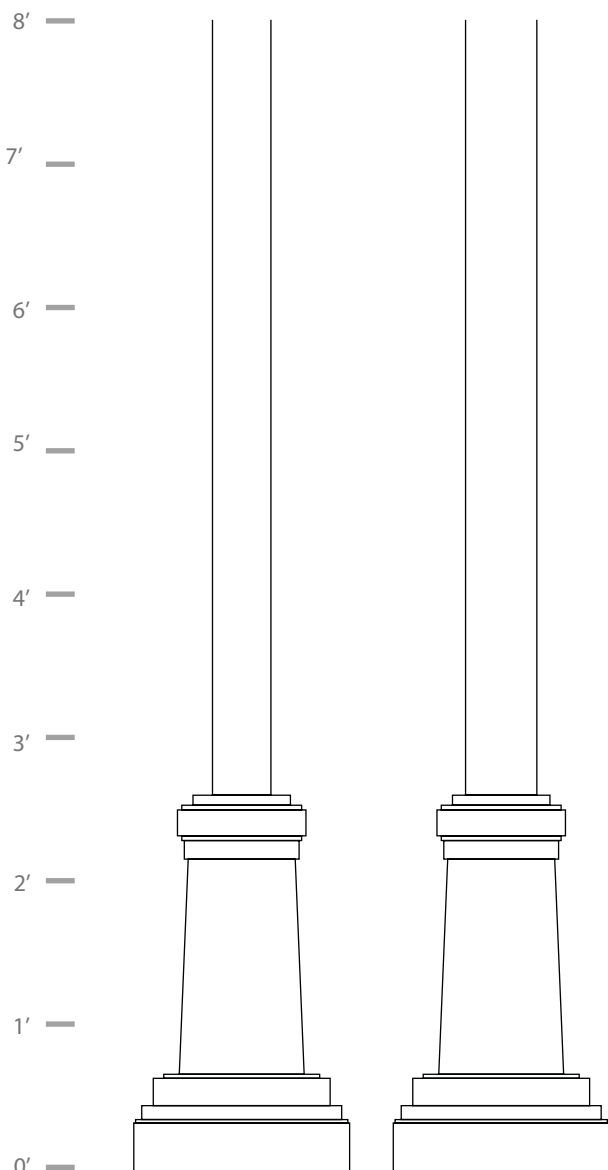
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCR-4 (5" dia. pole)	18"	30"
BCR-5 (6" dia. pole)	18"	30"



1. Mod. #	2. Finish





Housing:

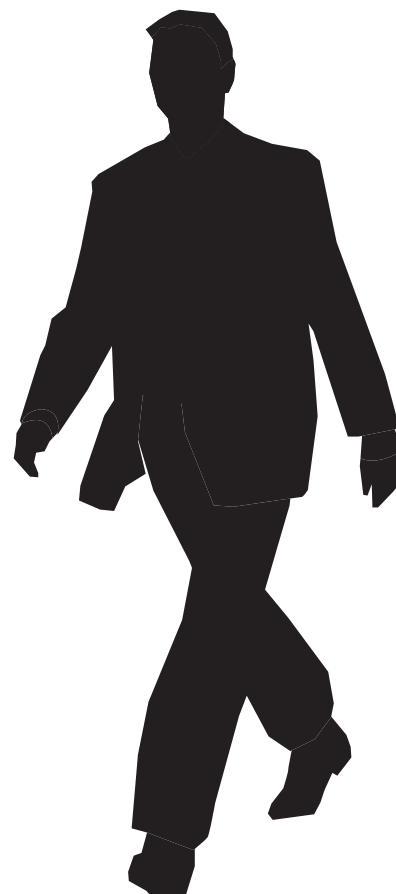
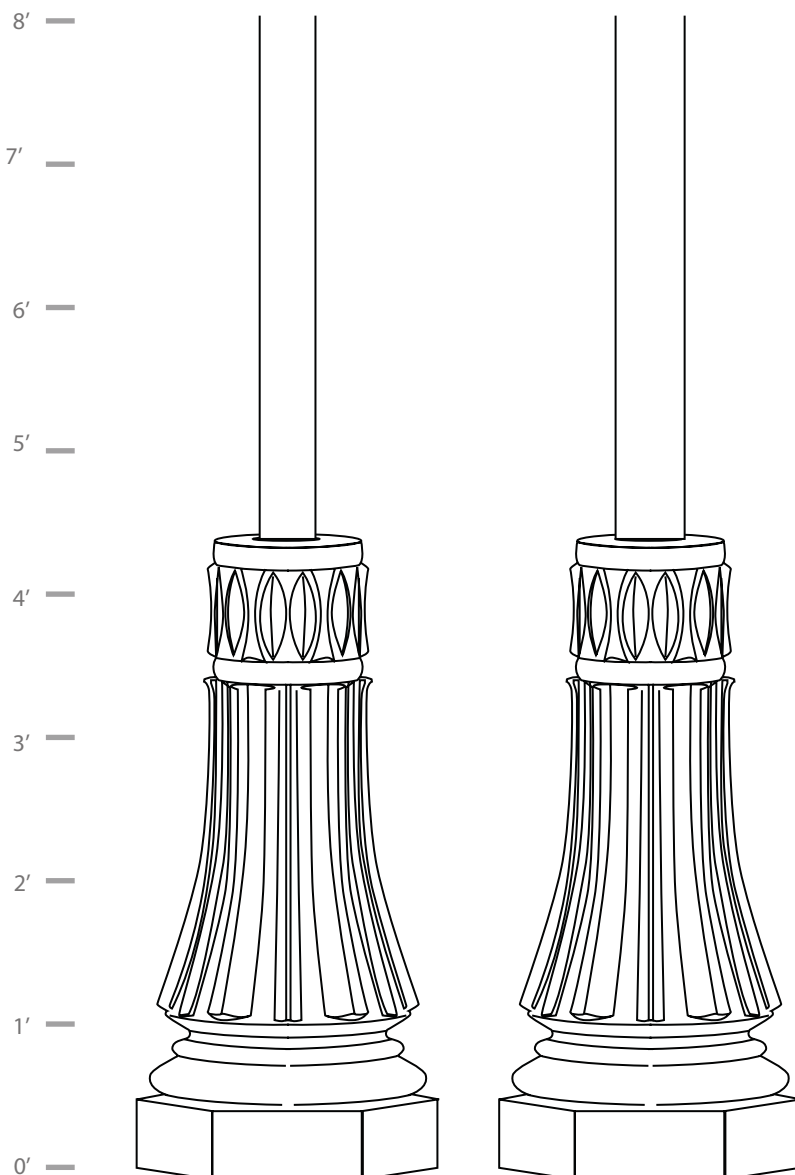
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCS-5 (5" dia. pole)	25"	54"
BCS-6 (6" dia. pole)	25"	54"



1. Mod. #	2. Finish





Housing:

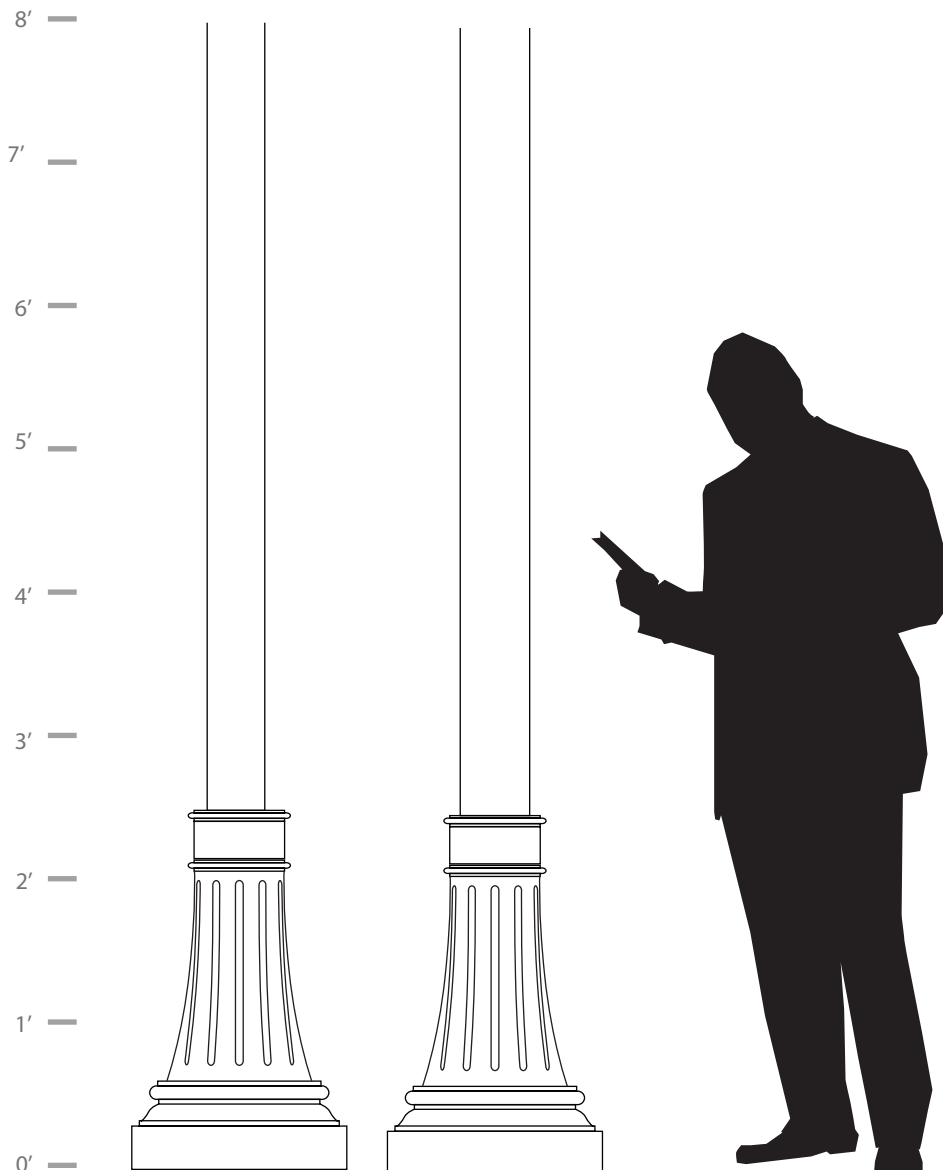
2 piece, cast aluminum

Ordering Information:

Model #	W	H
BCT-5 (5" dia. pole)	18"	30"
BCT-6 (6" dia. pole)	18"	30"



1. Mod. #	2. Finish





Housing:

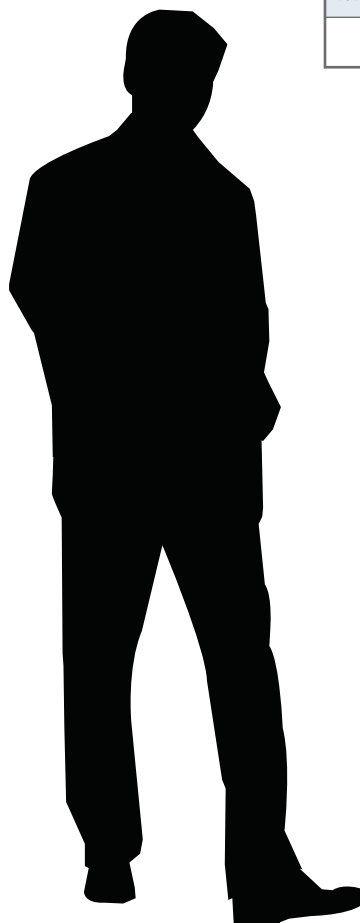
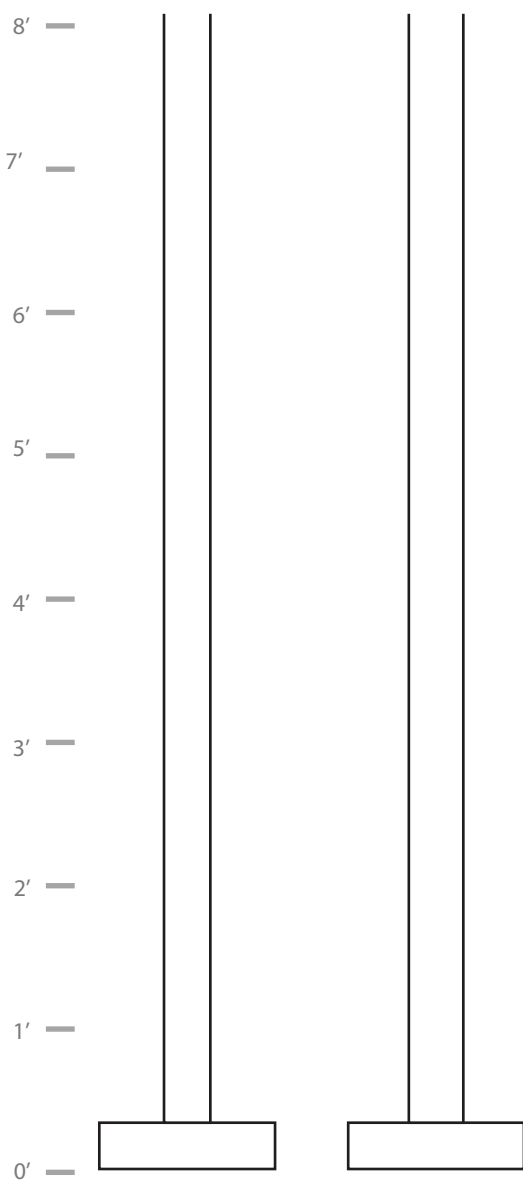
2 piece, spun aluminum

Ordering Information:

Model #	W	H
BCU-4 (4" dia. pole)	15"	4"
BCU-5 (5" dia. pole)	15"	4"



1. Mod. #	2. Finish
<input type="text"/>	<input type="text"/>





Housing:

2 piece, fabricated steel

Ordering Information:

Model #	W	H
BCV-4 (4" dia. pole)	10"	4"
BCV-5 (5" dia. pole)	10"	4"



1. Mod. #	2. Finish
<input type="text"/>	<input type="text"/>

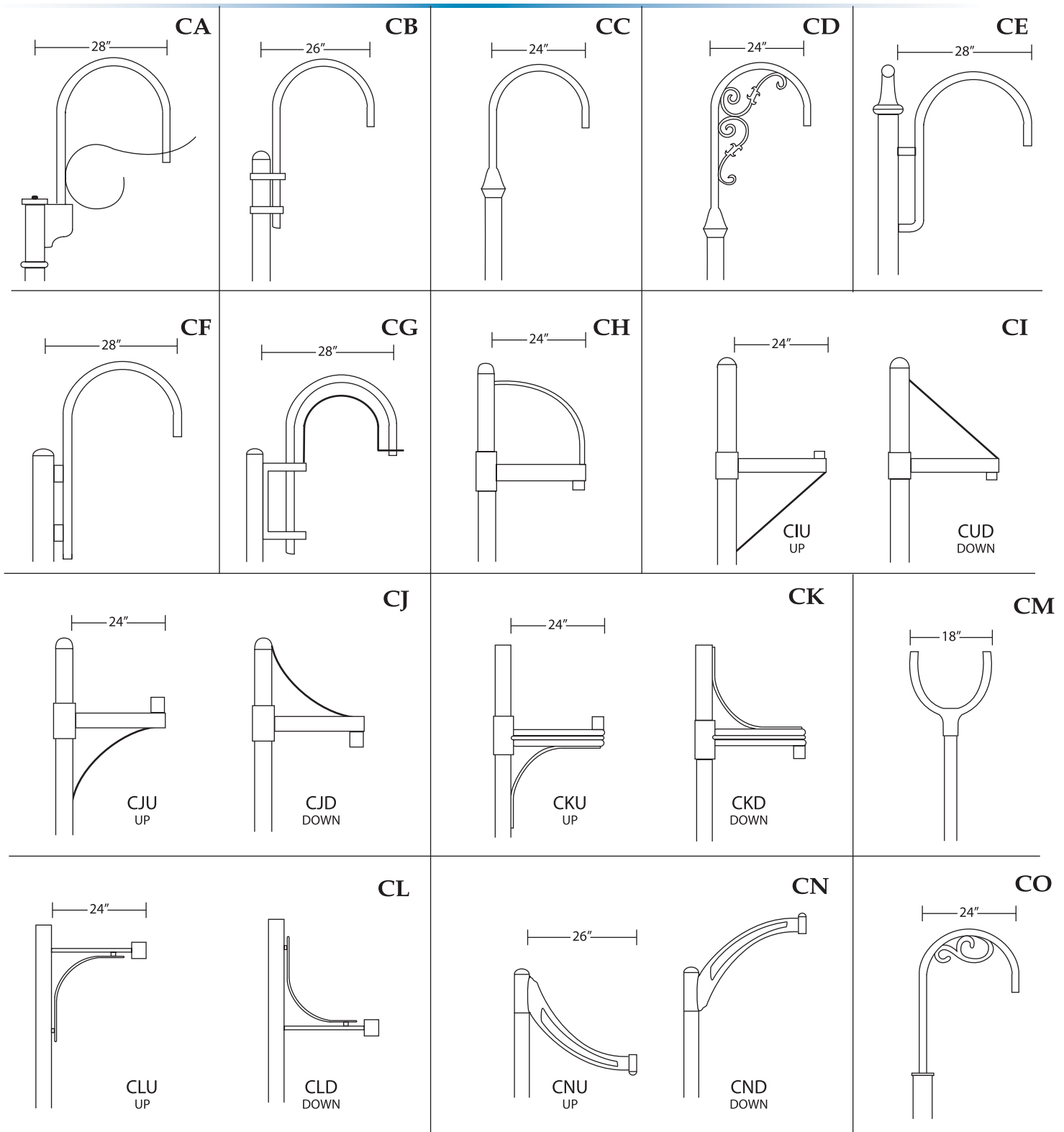




Contemporary Arms

Extruded and cast aluminum arm for pole and wall mounted (WM). If arm is required to be wall mounted, please make sure "WM" is placed before the arm model number.

example: WM CE

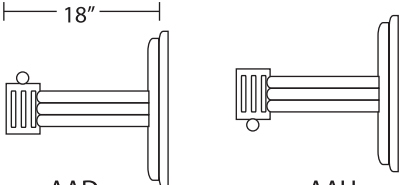
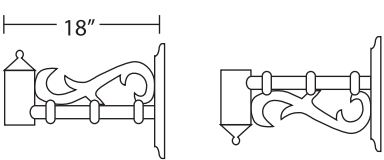
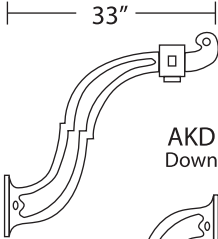
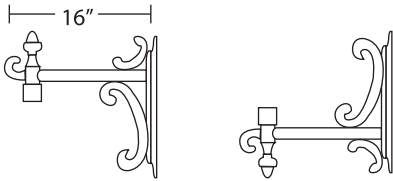
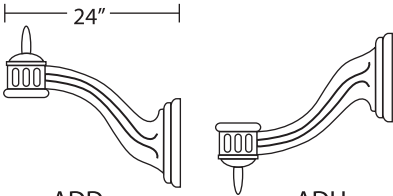
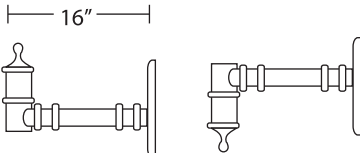
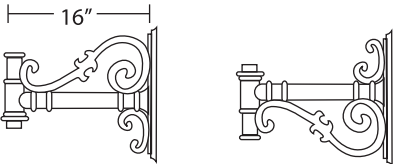
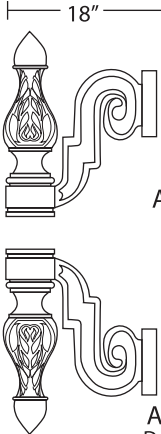
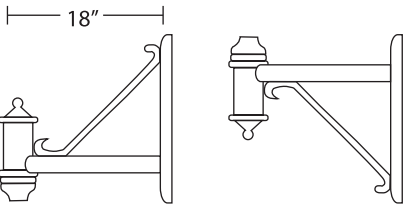
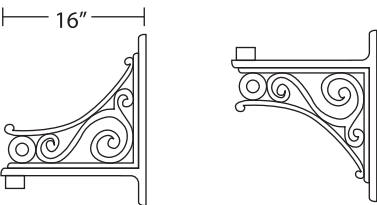
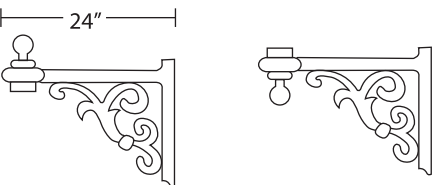
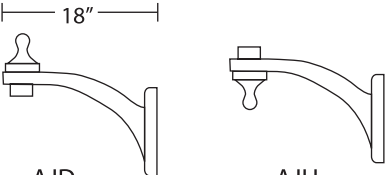





Traditional Arms

Extruded and cast aluminum arm for pole and wall mounted (WM). If arm is required to be wall mounted, please make sure "WM" is placed before the arm model number.

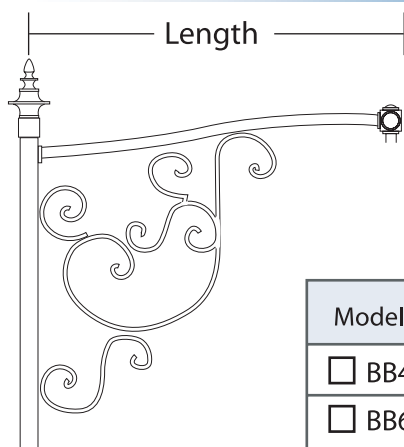
example: WM CE

 <p>AAD Down</p> <p>AAU Up</p>	 <p>ABD Down</p> <p>ABU Up</p>	 <p>AKD Down</p> <p>AKU Up</p>
 <p>ACD Down</p> <p>ACU Up</p>	 <p>ADD Down</p> <p>ADU Up</p>	
 <p>AFD Down</p> <p>AFU Up</p>	 <p>AHD Down</p> <p>AHU Up</p>	 <p>ALU Up</p> <p>ALD Down</p>
 <p>AED Down</p> <p>AEU Up</p>	 <p>AMD Down</p> <p>AMU Up</p>	
 <p>AID Down</p> <p>AIU Up</p>	 <p>AJD Down</p> <p>AJU Up</p>	 <p>AGU Up</p> <p>AGD Down</p>



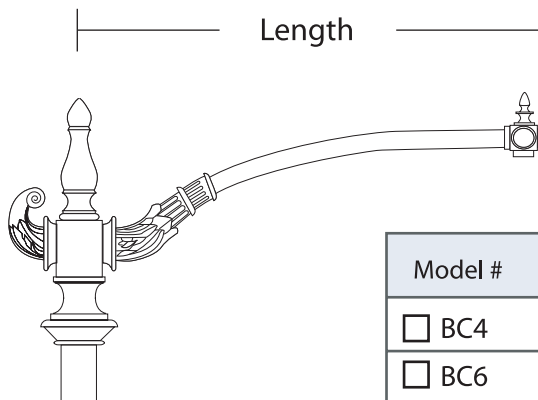
Roadway Arms

Extruded and cast aluminum arm for pole mounting only.



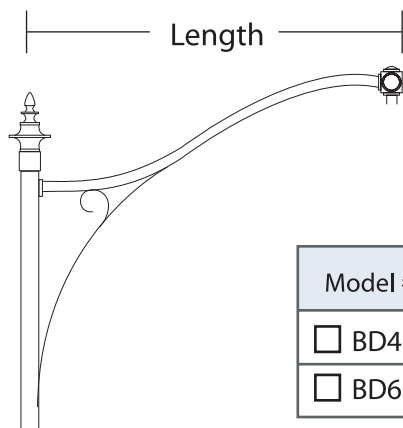
BB

Model #	Length
<input type="checkbox"/> BB4	48"
<input type="checkbox"/> BB6	72"



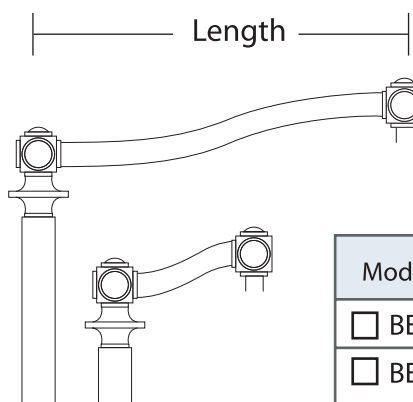
BC

Model #	Length
<input type="checkbox"/> BC4	48"
<input type="checkbox"/> BC6	72"



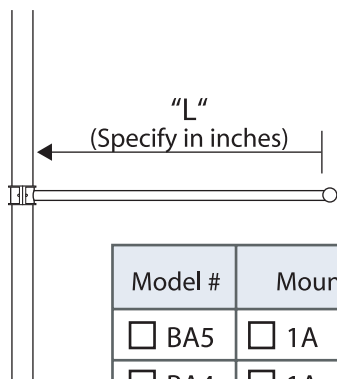
BD

Model #	Length
<input type="checkbox"/> BD4	48"
<input type="checkbox"/> BD6	72"



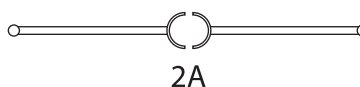
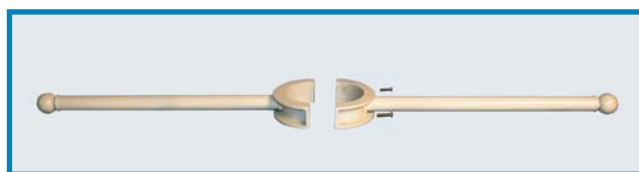
BE

Model #	Length
<input type="checkbox"/> BE2	22"
<input type="checkbox"/> BE6	72"

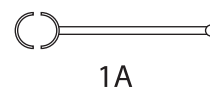


Banner Arms for
4" dia. Poles
5" dia. Poles

Model #	Mounting	Length
<input type="checkbox"/> BA5	<input type="checkbox"/> 1A <input type="checkbox"/> 2A	
<input type="checkbox"/> BA4	<input type="checkbox"/> 1A <input type="checkbox"/> 2A	



2A



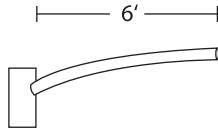
1A

BA

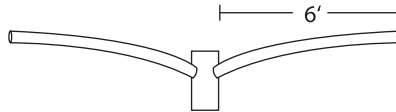


Steel Arms

Upsweep Arms



#UP 1 - 6'

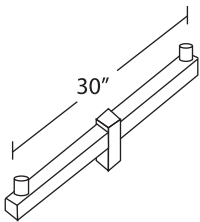


#UP 2 - 6' - 180°

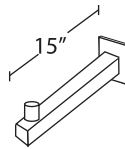
2³/₈" O.D. Steel arms

Fitter to slip over
2³/₈" O.D Tenon

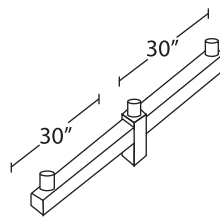
Square Arms with Tenon



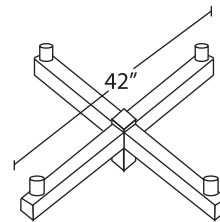
#SQ2 - 180°



#SQW
(WALL MOUNT)



#SQ3 - 180°

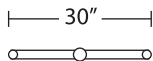


#SQ4 - 90°

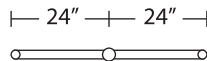
2³/₈" O.D. Steel tenon

Fitter to slip over
2³/₈" O.D Tenon

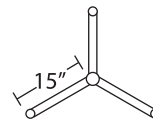
Bull Horn Arms



#BH2 - 180°



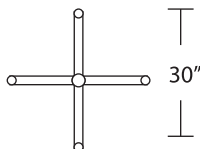
#BH 3 - 180°



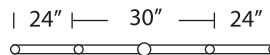
#BH 3 - 120°

2³/₈" O.D. Steel arms

Fitter to slip over
2³/₈" O.D Tenon



#BH 4 - 90°



#BH 4 - 180°

Finish:

G - Galvanized
BK - Black Powder Coat
BZ - Bronze Powder Coat
(other color available
upon request)