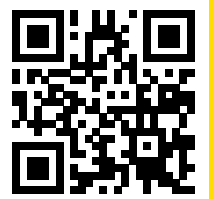





















**EXIT LIGHTING**  
**EMERGENCY LIGHTING**  
**FLUORESCENT**  
**EMERGENCY BALLASTS**



QR Code to website

# ICON KEY



 <p>UL LISTED: Tested by UL (Underwriters Laboratories) to the nationally recognized Safety Standard (UL924) and meets or exceeds the mandated requirements of NFPA 101, NFPA70, OSHA, and NEC codes.</p>	 <p>2C: EXIT signs can be connected to two different power supplies (one acting as a backup for the other) at the same time</p>	 <p>USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.</p>
 <p>ETL: Tested by ETL (Intertek Testing Services) to the UL924 standard, and meets or exceeds the mandated requirements of NFPA 101, NFPA70, OSHA, and NEC codes.</p>	 <p>MOUNTING CANOPY: Mounting hardware provided includes a canopy for ease in installation of the product.</p>	 <p>NY: Signs/units comply with New York City building code requirements.</p>
 <p>LED: RED or GREEN EXIT lettering with illumination provided by long-life, energy efficient RED or GREEN LEDs.</p>	 <p>DAMP LOCATION: UL listed for use in damp locations.</p>	 <p>CHICAGO: Signs/units comply with the City of Chicago Exit and Emergency code requirements.</p>
 <p>ALL LED: Long-life, energy efficient RED or GREEN LEDs provide EXIT sign illumination, while the emergency lamp heads are illuminated by ultra-bright, long lasting WHITE LEDs.</p>	 <p>WET LOCATION: UL listed for use in wet locations.</p>	 <p>TAMPER-PROOF: Special hardware used to seal the units to prevent any unauthorized access.</p>
 <p>SDT: Critical components (battery, lamps, LED strips etc) of the fixture are continuously monitored and any malfunction is reported via a user interface. During the automated testing mode the fixture simulates an AC power failure and performs a battery discharge test. These tests last for at least 30 seconds (monthly), 15-30 minutes (semi-annually) and 90 minutes (annually), thus complying with the mandated NFPA 101 code requirements.</p>	 <p>COLD WEATHER: Use of internal thermal heater or a high-capacity battery allows the fixture to be used in freezer applications.</p>	 <p>HIGH-LUMEN: Lamp heads are incorporated with 12 LEDs to provide increased center-to-center spacing.</p>
	 <p>HTR: Use of internal thermal heater allows the fixture to be used in cold temperature applications.</p>	 <p>NO POWER: Fixture doesn't include any electrical/electronic components thus eliminating the need for a power supply.</p>

# EXIT LIGHTING



LIGHTPIPE COMBO CLPU

**BEST**  
LIGHTING PRODUCTS

AN EXIT SIGN IS A DEVICE IN A PUBLIC FACILITY (SUCH AS A BUILDING, AIRCRAFT OR BOAT) DENOTING THE LOCATION OF THE EMERGENCY EXIT, GUIDING PEOPLE TO THE CLOSEST EXIT IN CASE OF FIRE OR OTHER EMERGENCY. MOST RELEVANT CODES (FIRE, BUILDING, HEALTH OR SAFETY) REQUIRE EXIT SIGNS TO BE PERMANENTLY LIT. EXIT SIGNS ARE DESIGNED TO BE ABSOLUTELY UNMISTAKABLE AND UNDERSTANDABLE TO ANYONE.

EZRXTEU		01
EZXTEU		02
EZTXTEU		03
EZXTEURC		04
LEDCXTEU		05
CLPU		06
CXTEU		07
WLEZXTEU		08
WLXTE		09
CWLXTE		10
PLELRXTEU		11
ELXTEU		12
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CKXTEU		17
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NYXTEU		20
CNYXTE		21
NYELXTEU		22
NYRELZXTE		23
NYKXTEU		24
CA & CXPU		25
XTU & EXU		26
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RETROFIT KITS		28
VANDAL SHIELDS AND WIRE GUARDS		29
REMOTE HEADS		30
LED REMOTE HEADS		31

AN EMERGENCY LIGHT IS A BATTERY-BACKED LIGHTING DEVICE THAT COMES ON AUTOMATICALLY WHEN A BUILDING EXPERIENCES A POWER OUTAGE. IT'S PURPOSE IS TO ILLUMINATE THE EXIT PATHWAY OF A BUILDING IN AN EMERGENCY SITUATION. EMERGENCY LIGHTS ARE STANDARD IN NEW COMMERCIAL AND HIGH OCCUPANCY RESIDENTIAL BUILDINGS, SUCH AS COLLEGE DORMITORIES. MOST BUILDING CODES REQUIRE THAT THEY BE INSTALLED IN OLDER BUILDINGS AS WELL.



**BEST**  
LIGHTING PRODUCTS

A white rectangular emergency light fixture with two circular light heads on top. A blue line points from the text 'LEDTFX-2' to the fixture. The page number '51' is in the top right corner.


















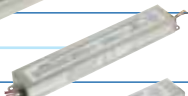



BALLAST 3000



# BALLASTS

AN EMERGENCY BALLAST IS A LIGHTING BALLAST THAT HAS A INTERNAL BATTERY, WHICH ALLOWS THE SAME FLUORESCENT FIXTURE TO BE USED FOR BOTH NORMAL AND EMERGENCY OPERATION. THEY HAVE BEEN ENGINEERED SO THAT, IN THE EVENT OF AN EMERGENCY SITUATION REQUIRING BUILDING EVACUATION, EMERGENCY LIGHTING GUIDES OCCUPANTS TO THE NEAREST PATH OF EGRESS.

BAL500		53
BAL650C-2		54
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BAL3000		58
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# EXIT LIGHTING SECTION



BEST



LIGHTING



# COMPACT LED EXIT SIGN



## STANDARD



### ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

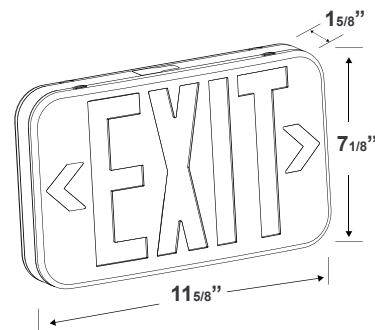
### HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- Aesthetically pleasing, curved face, rounded corner design.
- EZ snap-out chevron directional indicators.

### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### DIMENSIONS



Sample Part Number: **EZRXTU-1-R-W-EM**

### ORDERING INFORMATION

Model	No. of faces	Letter Color	Housing Color	Battery
EZRXTU	1 Single Face	R Red	W White	Blank AC Only
	2 Universal Single/Double Face	G Green	B Black	EM Battery Backup

# LED EXIT SIGN

EXIT



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Injection molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap out chevron directional indicators.
- Compact, low-profile design.

## STANDARD



## OPTIONAL



## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- Custom: Signs available with requested 'special' wording.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes..
- UL listed for damp locations.

## DIMENSIONS



CUSTOM SIGNAGE AVAILABLE

## ORDERING INFORMATION

Sample Part Number: **EZXTEU-1-R-W-EM-SDT**

Special voltage and SALIDA face plate options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter	Housing	Battery	Options
EZXTEU	1 Single Face	R Red	W White	Blank AC Only	SDT Self-diagnostics
	2 Universal Single/Double Face	G Green	B Black	EM Battery Back-up	2C Dual-Circuit operation
					Custom Special wording
					USA Assembled in USA



# THIN THERMOPLASTIC LED EXIT SIGN



## STANDARD



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

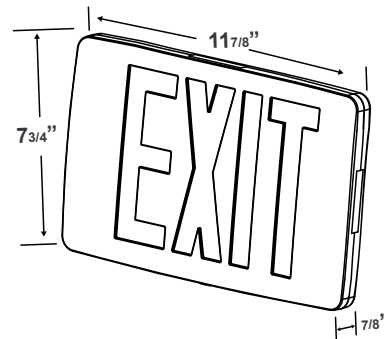
## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- Specification-grade, low-profile thin plastic design.
- EZ snap out chevron directional indicators.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



Sample Part Number: **EZTXTEU-1-R-W-EM**

## ORDERING INFORMATION

Model	No. of faces	Letter Color	Housing Color	Battery
EZTXTEU	1 Single Face	R Red	W White	Blank AC Only
	2 Double Face	G Green	B Black	EM Battery Backup

# REMOTE CAPABLE LED EXIT SIGN



## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Offers 11W of remote capability (6V DC output).
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board/remote lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap-out chevron directional indicators.

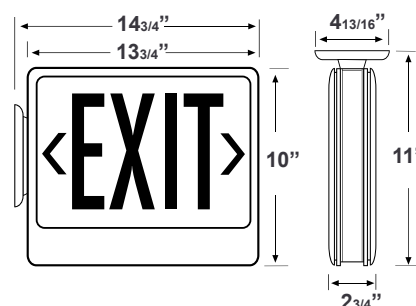
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HTR: Optional internal heater for cold temperature applications.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage and SALIDA face plate options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter	Housing	Battery		Options
EZXTEU	1 Single Face	R Red	W White	EM Battery Backup	RC Remote Capacity Standard	HTR Internal Heater
	2 Universal Single/Double Face	G Green	B Black			SDT Self-diagnostics

Sample Part Number: **EZXTEU-1-R-W-EM-RC-HTR**

# ALL LED EXIT & EMERGENCY UNIT COMBO



## STANDARD



## OPTIONAL



## ILLUMINATION

- Long lasting, efficient ultra-bright white LED lamp heads.
- High-performance chrome-plated metalized reflector and plastic lens for optimal light distribution.
- Adjustable LED lamp heads provides optimal center-to-center spacing. Optional high-lumen heads are available for increased center-to-center spacing.
- Long-life, energy efficient Red or Green LED exit sign illumination.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push to test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board and LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap-out chevron directional indicators.

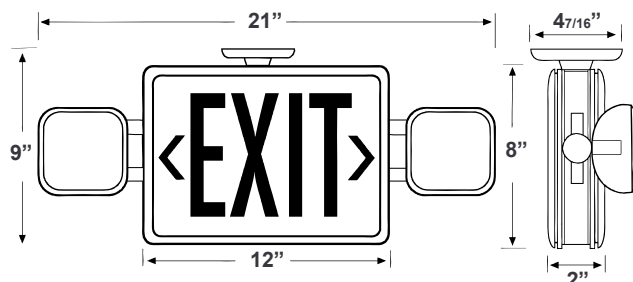
## OPTIONS

- HL: 12-LED heads provide increased center-to-center spacing.
- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage and SALIDA face plate options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter Color	Housing Color	Options
LEDCXTEU	1 Single Face	R Red	W White	RC* Remote Capacity
	2 Universal Single/Double Face	G Green	B Black	HL High Lumen SDT Self-diagnostics
*Can connect up to two additional LED remote heads (3 watt max)				

Sample Part Number: **LEDCXTEU-1-R-W-RC**



# LIGHTPIPE LED EXIT & EMERGENCY COMBO

EXIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient white LED emergency lighting.
- Adjustable high-performance, smooth, chrome-plated, metallized reflector and acrylic, UV-stabilized "light pipe" lens for optimal light distribution.
- Long-life, energy efficient Red or Green LED exit sign illumination.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board/light pipe for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- Remote capable standard.

## MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finishes.
- EZ snap out chevron directional indicators.

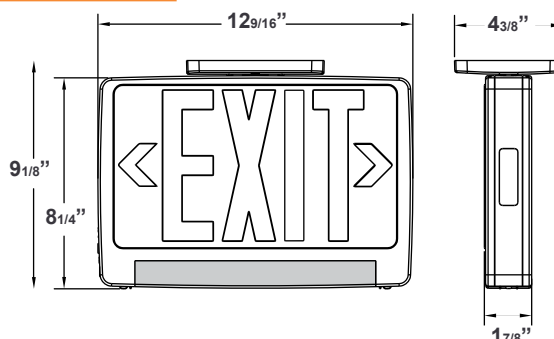
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **CLPU-1-R-W-RC-SDT**

Special voltage and SALIDA face plate options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter	Housing	Options	
CLPU	1 Single Face	R Red	W White	RC Remote Capacity	SDT Self-diagnostics
	2 Universal Single/Double Face	G Green	B Black	Can connect up to two additional LED remote heads (3 watt max)	



# LED EXIT & INCANDESCENT EMERGENCY COMBO



## STANDARD



## OPTIONAL

### ILLUMINATION

- Two fully-adjustable 5.4 watt, glare-free lamp heads.
- Smooth thermoplastic reflector and plastic lens for optimal light distribution.
- Ultra-bright, energy efficient, long-life Red or Green LED exit sign illumination.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board/lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

### HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap-out chevron directional indicators.

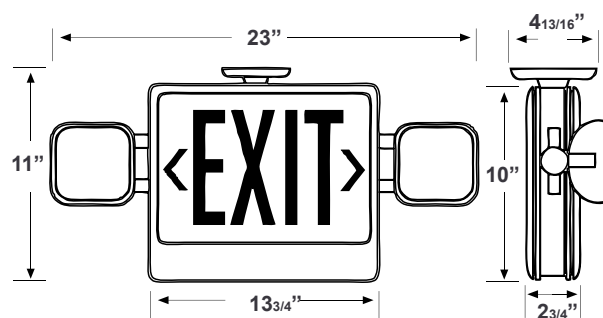
### OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### DIMENSIONS



Sample Part Number: **CXTEU-1-R-W-HTR**

### ORDERING INFORMATION

Special voltage and SALIDA face plate options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter Color	Housing Color	Options
CXTEU	1 Single Face	R Red	W White	RC Remote Capacity*
	2 Universal Single/Double Face	G Green	B Black	SDT Self-diagnostics
				HTR Internal Heater
				USA Assembled in USA

\*Can operate up to 11 watts of remote load





# COMPACT WET LOCATION LED EXIT SIGN

EXIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Polycarbonate mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- 5VA flame retardant, UV-stabilized polycarbonate in white, black or gray finish.
- High-impact resistant, UV-stabilized polycarbonate clear lens.
- Fully gasketed corrosion-resistant enclosure.
- Engineering grade silicone gasket.
- K/O's provided for conduit feed applications.
- EZ snap-out chevron directional indicators.

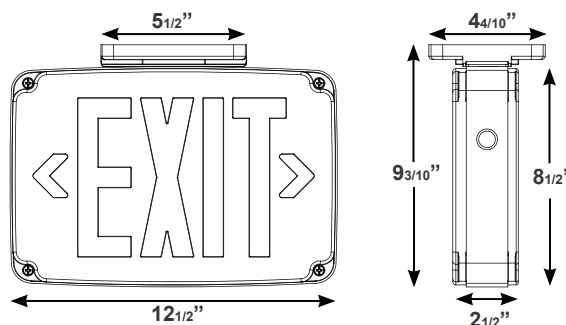
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- TP: Tamper-proof hardware helps prevent unauthorized access to the unit

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **WLEZXTEU-1-R-W-EM-CW**

Special voltage options available.  
Check with your Best Lighting  
Representative.

Model	No. of faces	Letter	Housing	Battery		Options
WLEZXTEU	1 Single Face	R Red	W White	Blank AC Only	CW Cold Weather (STANDARD)	SDT Self Diagnostic
	2 Double Face	G Green	B Black G Grey	EM Battery Backup		TP Tamper-Proof 2C Dual-Circuit

# WET LOCATION LED EXIT SIGN



## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting hardware provided for back surface wall mount.

## HOUSING

- 5VA flame retardant, UV-stabilized polycarbonate gray finish.
- High-impact resistant, UV-stabilized polycarbonate clear lens.
- Fully gasketed corrosion-resistant enclosure.
- Engineering grade silicone gasket.
- K/O's provided for conduit feed applications.
- EZ snap-out chevron directional indicators.

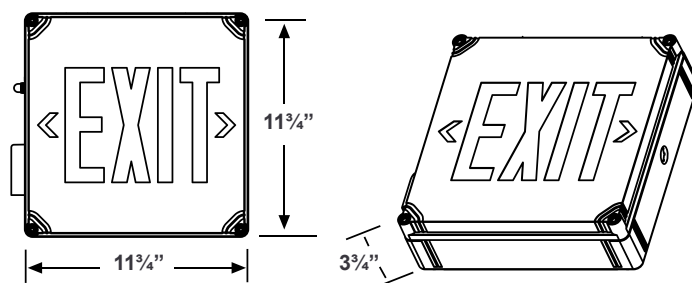
## OPTIONS

- HTR: Optional internal heater for cold temperature applications.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



Sample Part Number: **WLXTE-1-R-EM-HTR**

## ORDERING INFORMATION

Special voltage options available.

Check with your Best Lighting Representative.

Model	No. of faces	Letter Color	Battery	Options
WLXTE	1 Single Face	R Red G Green	Blank AC Only EM Battery Backup	HTR Internal Heater



# WET LOCATION LED EXIT SIGN & INCANDESCENT COMBO

EXIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully-adjustable 5.4 watt, glare-free lamp heads.
- High-performance reflector and tempered glass lens for optimal light distribution.
- Ultra-bright, energy efficient, long-life Red or Green LED exit sign illumination.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board/lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting hardware provided for back surface wall mount.

## HOUSING

- 5VA flame retardant, UV-stabilized polycarbonate gray finish.
- High-impact resistant, UV-stabilized polycarbonate clear lens.
- Fully gasketed corrosion-resistant enclosure.
- Engineering grade silicone gasket.
- K/O's provided for conduit feed applications.
- EZ snap-out chevron directional indicators.

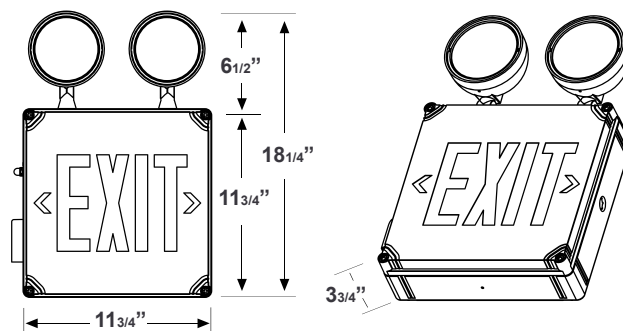
## OPTIONS

- HTR: Optional internal heater for cold temperature applications.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **CWLXTE-1-R-EM-HTR**

Special voltage options available. Check with your Best Lighting Representative.

Model	No. of faces	Letter Color	Battery	Options
CWLXTE	1 Single Face	R Red G Green	EM Battery Backup (STANDARD)	HTR Internal Heater

# THERMOPLASTIC LED EDGELIT EXIT SIGN



## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.
- UV-stabilized ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- Double face utilizes factory installed silver or white mylar background panel.

## ELECTRICAL

- Dual 120/277 voltage.
- Unique bi-color LED indicator light alerts occupant on a normal battery condition (Green-OK, Red-Battery Dead or disconnected)
- Push to test switch for mandated code compliance testing.
- Long-life maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- EZ-snap mounting canopy included for top, end or back mount.

## HOUSING

- Injection-molded, engineering-grade 5VA, flame retardant, high-impact resistant thermoplastic housing in white or black finish.
- Self-adhesive chevron appliques and guide template provided for directional indication.

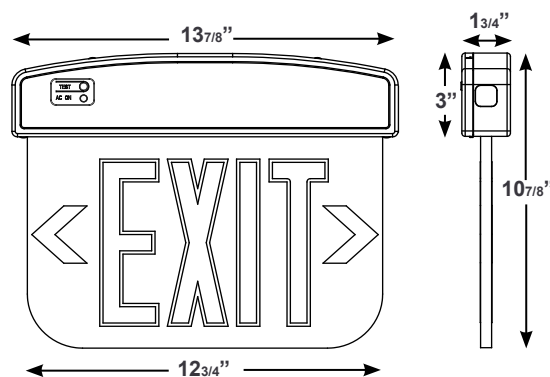
## OPTIONS

- Custom: Signs available with requested 'special' wording.
- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery is pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **PLELRXTEU-1-R-M-W-EM-SDT**

Special voltage options available.  
Check with your Best Lighting  
Representative.

Model	No. of faces	Letter	Panel	Housing	Battery	Options
PLELRXTEU	1 Single Face	R Red	C Clear	W White	Blank AC Only	Custom Custom Wording
	2 Double Face	G Green	M Mirror W White	B Black	EM Battery Backup	SDT Self-Diagnostics 2C Dual-Circuit



# ALUMINUM LED EDGELIT EXIT SIGN



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.
- UV-stabilized ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- Double face utilizes factory installed silver or white mylar background panel.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Aluminum mounting canopy included for top, end or back mount.

## HOUSING

- Premium-grade, extruded aluminum housing (also available in black or white powder-coated finishes).
- Self-adhesive chevron appliques and guide template provided for directional indication.

## STANDARD



## OPTIONAL



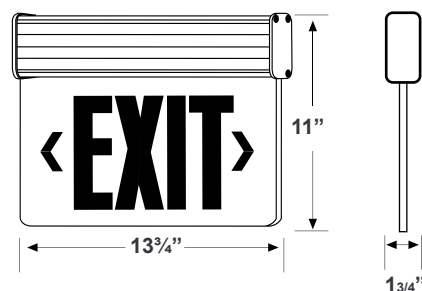
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- Custom: Signs available with requested 'special' wording.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **ELXTEU-1-R-W-A-EM-USA**

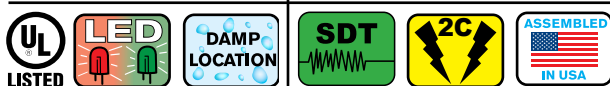
Special voltage options available. Check with your Best Lighting Representative.

Model	No. of faces	Letters	Panel	Housing	Battery	Options
ELXTEU	1 Single Face	R Red	C Clear	W White	Blank AC Only	Custom Custom Wording
	2 Double Face	G Green	M Mirror	B Black	EM Battery Backup	SDT Self-diagnostics
			W White	A Aluminum		2C Dual-Circuit operation
						USA Assembled in USA



# RECESSED ALUMINUM LED EDGELIT EXIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.
- UV-stabilized ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- Double face utilizes factory installed silver or white mylar background panel.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Compatible with drywall or drop ceiling mount installations with included bar hanger.

## HOUSING

- Premium-grade, extruded aluminum housing (also available in black or white powder-coated finishes).
- Trim assembly is easily detachable from below, providing accessibility for service or maintenance.
- Self-adhesive chevron appliques and guide template provided for directional indication.

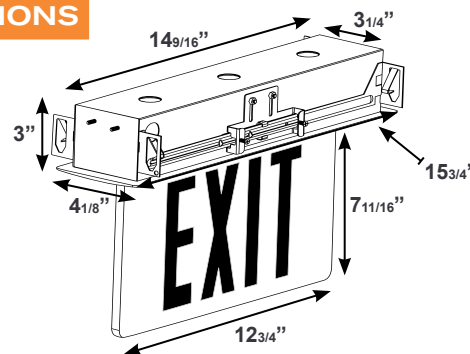
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- Custom: Signs available with requested 'special' wording.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **RELZXT-1-R-C-W-EM-USA**

Special voltage options available. Check with your Best Lighting Representative.

Model	No. of faces	Letters	Panel	Trim Plate	Battery	Options
RELZXT-1	1 Single Face	R Red	C Clear	W White	Blank AC Only	Custom Special Wording
	2 Double Face	G Green	M Mirror	B Black	EM Battery Backup	USA Assembled in USA
			W White	A Aluminum		SDT Self-diagnostics
						2C Dual-Circuit



# DIE-CAST ALUMINUM LED EXIT SIGN

EXIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long life maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Aluminum mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Premium-grade, aluminum housing (also available in black or white powder-coated finishes).
- Field removable knockout chevron directional indicators.
- Unique design allows double face conversion in the field.
- Quick-snap face plate closure.

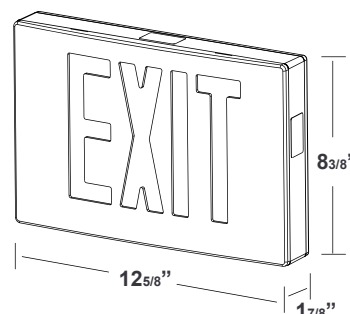
## OPTIONS

- TP: Tamper-proof hardware helps prevent unauthorized access to the unit.
- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **KXTEU-1-R-B-A-EM-TP**

Special voltage options available. Check with your Best Lighting Representative.

Model	No. of faces	Letters	Housing	Face	Battery	Options
KXTEU	1 Single Face	R Red	W White	W White	Blank AC Only	SDT Self-diagnostics
	2 Double Face	G Green	B Black	B Black	EM Battery Back-up	2C Dual-Circuit
	3 Universal Single /Double Face		A Alum-inum	A Alum-inum		TP Tamper-Proof
						USA Assembled in USA

# THE THINNEST EXIT SIGN

## THIN DIE-CAST LED EXIT SIGN



### STANDARD



### ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- Aluminum mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

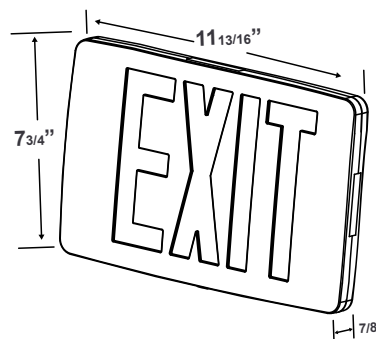
### HOUSING

- Premium-grade, aluminum housing (also available in black or white powder-coated finishes).
- Field removable knockout chevron directional indicators.
- Quick-snap face plate closure.
- Specification-grade, low-profile thin aluminum die-cast design.

### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### DIMENSIONS



Sample Part Number: **KZXTEU-1-R-W-EM**

### ORDERING INFORMATION

Model	No. of faces	Letter Color	Housing Color	Battery
KZXTEU	1 Single Face	R Red	W White	Blank AC-Only
	2 Double Face	G Green	B Black	EM Battery Back-up
			A Aluminum	

# GENS ON THE MARKET

## THIN THERMOPLASTIC LED EXIT SIGN



### STANDARD



### ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- Mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

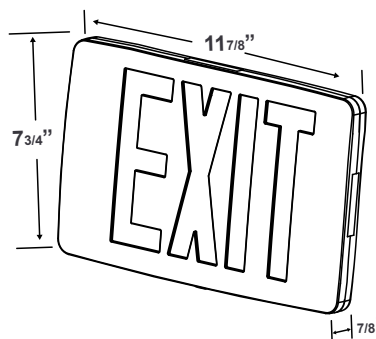
### HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- Specification-grade, low-profile thin plastic design.
- EZ snap out chevron directional indicators.

### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### DIMENSIONS



### ORDERING INFORMATION

Model	No. of faces	Letter Color	Housing Color	Battery
EZTXTEU	1 Single Face	R Red	W White	Blank AC Only
	2 Double Face	G Green	B Black	EM Battery Backup

Sample Part Number: **EZTXTEU-1-R-W-EM**



# DIE-CAST ALUMINUM LED EXIT & EMERGENCY COMBO



STANDARD



ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED
- High performance premium grade, ultra-bright white LED lamps.

ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board and LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

MOUNTING

- Aluminum mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

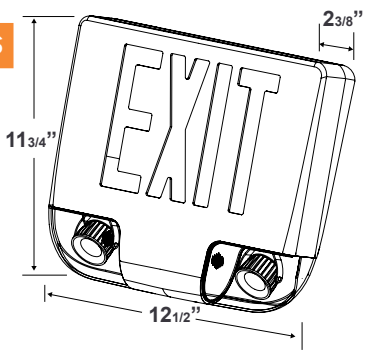
HOUSING

- First premium grade die-cast combo in the market. Unique new design provides spec-grade EXIT sign with LED lamp heads in one low-profile housing.
- Premium-grade, extruded aluminum housing (also available in black or white powder-coated finishes).
- Field removable knockout chevron directional indicators.
- Quick-snap face plate closure.
- Unique design allows double face conversion in the field.

WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

DIMENSIONS



ORDERING INFORMATION

Sample Part Number: CKXTEU-1-R-A-A-EM

Special voltage options available.  
Check with your Best Lighting Representative.

Model	No. of faces	Letters	Housing	Face Plate	Battery
CKXTEU	1 Single Face	R Red	W White	W White	EM Battery Back-up
	2 Double Face	G Green	B Black	B Black	
	3 Universal Single/Double Face		A Aluminum	A Aluminum	



# STEEL LED EXIT SIGN



## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red or Green LED.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Durable, powder-coated 20-gauge steel construction in white or black finish.
- Unique design allows double face conversion in the field.
- Field removable steel knockout Chevron directional indicators.

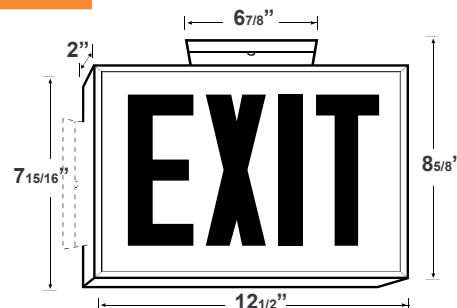
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **SXTEU-1-R-W-EM-USA**

Special voltage options available.  
Check with your Best Lighting  
Representative.

Model	No. of faces	Letters	Housing	Battery	Options
SXTEU	1 Single Face	R Red	W White	Blank AC Only	SDT Self-diagnostics
	2 Universal Single/Double Face	G Green	B Black	EM Battery Back-up	USA Assembled in USA

# TRITIUM SELF-LUMINOUS EXIT SIGN



## STANDARD



## ILLUMINATION

- Letter-shaped Tritium light tubes.

## ELECTRICAL

- Self-powered; no electricity required.

## MOUNTING

- Universal top or side mounting bracket provided.
- Suitable for floor proximity mounting.
- No maintenance, no wires, easy installation.

## HOUSING

- Field selectable chevron directional indicators.
- Engineering-grade, high impact thermoplastic in white or black finishes.
- Premium-grade, die-cast aluminum housing.  
(Also available in black or white powder coated finishes.)

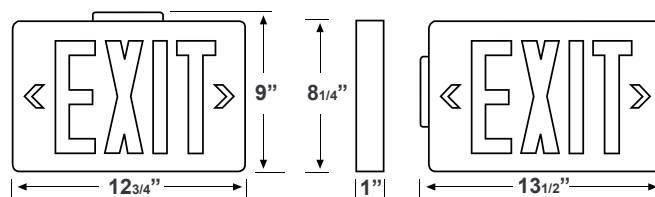
## OPTIONS

- Vandal-proof institutional frames available in white, black or aluminum finishes.

## LISTING

- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **SLXTU-1-R-A-20**

Model	No. of faces	Letter	Housing	Lifespan	Options (Order Separately)
SLXTU	1 Single Face	R Red	W White	10 10 Years	IFP-W White Frame
	2 Double Face	G Green	B Black	20 20 Years	IFP-B Black Frame
			A Brushed Aluminum		IFP-A Aluminum Frame
			AB Black Aluminum		
			AW White Aluminum		

# NEW YORK - APPROVED STEEL LED EXIT SIGN



## STANDARD



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red LED.
- NY approved 8" exit letters.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Aluminum mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

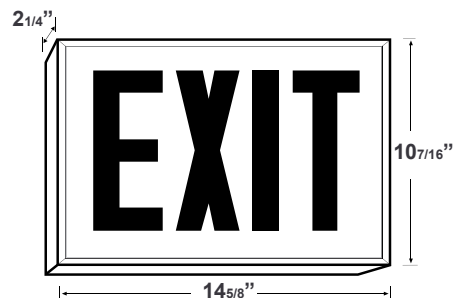
## HOUSING

- Durable, powder-coated 20-gauge steel construction in white or black finish.
- Unique design allows double face conversion in the field.
- Field removable steel knockout Chevron directional indicators.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



Sample Part Number: **NYXTEU-1-R-W-EM**

## ORDERING INFORMATION

Model	No. of faces	Letter Color	Housing Color	Battery
NYXTEU	1 Single Face	R Red	W White	Blank AC-Only
	2 Double Face		B Black	EM Battery Backup
	3 Universal Single/Double Face			

# NEW YORK- APPROVED LED EXIT & INCANDESCENT EMERGENCY COMBO



## STANDARD



## ILLUMINATION

- Two fully-adjustable 12 watt, glare-free lamp heads with optional 3rd emergency lighting head included.
- High-performance smooth metal reflector and glass lens for optimal light distribution.
- Ultra-bright, energy efficient, long-life Red LED.
- NY approved 8" exit letters.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board/lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting hardware provided for back surface wall mount.

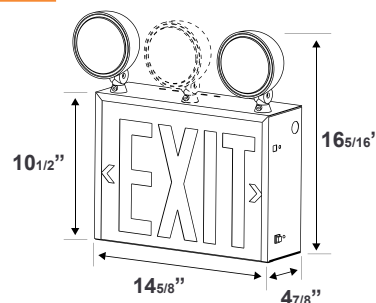
## HOUSING

- Durable, powder-coated 20-gauge steel construction in white or black finish.
- Injection-molded, engineering-grade, high-impact, thermoplastic heads in white or black finish.
- Field removable steel knockout Chevron directional indicators on exit face.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **CNYXTE-1-R-W-3**

Model	No. of faces	Letter	Housing	Heads #
CNYXTE	1 Single Face	R Red	W White B Black	3 Standard NH No Heads





# NEW YORK- APPROVED ALUMINUM LED EDGELIT EXIT SIGN

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red LED.
- UV-stabilized ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- Double face utilizes factory installed silver or white mylar background panel.
- NY approved 8" exit letters.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Aluminum mounting canopy included for top, end or back mount.

## HOUSING

- Premium-grade, extruded aluminum housing (also available in black or white powder-coated finishes).
- Self-adhesive chevron appliques and guide template provided for directional indication.

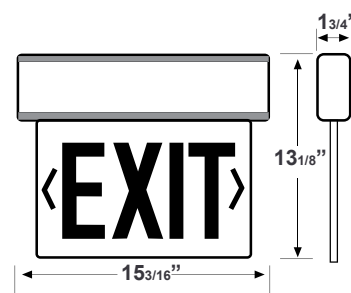
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **NYELXTEU-1-R-W-A-EM-SDT**

Model	No. of faces	Letter	Panel	Housing	Battery	Options
NYELXTEU	1 Single Face	R Red	C Clear	W White	Blank AC Only	SDT Self-diagnostics
	2 Double Face		M Mirror	B Black	EM Battery Backup	
			W White	A Alum- inum		

# NEW YORK-APPROVED RECESSED ALUMINUM LED EDGELIT EXIT SIGN



## STANDARD



## OPTIONAL

### ILLUMINATION

- Ultra-bright, energy efficient, long-life Red LED.
- UV-stabilized, ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- Double face utilizes factory installed silver or white mylar background panel.
- NY approved 8" exit letters.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- Compatible with drywall or drop-ceiling mount installations with included bar hanger.

### HOUSING

- Premium-grade, extruded aluminum housing (also available in black or white powder-coated finishes).
- Trim assembly is easily detachable from below, providing accessibility for service or maintenance.
- Self-adhesive chevron appliques and guide template provided for directional indication.

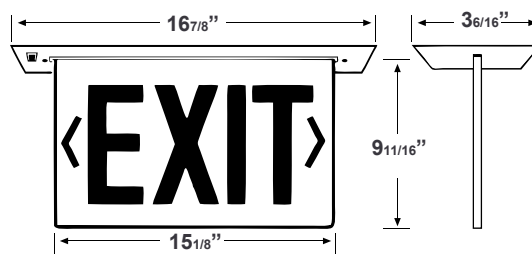
### OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.

### WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### DIMENSIONS



Sample Part Number: **NYRELZXTE-1-R-W-W-EM-SDT**

### ORDERING INFORMATION

Model	No. of faces	Letter	Panel	Housing	Battery	Options
NYRELZXTE	1 Single Face	R Red	C Clear	W White	Blank AC Only	SDT Self-diagnostics
	2 Double Face		M Mirror	B Black	EM Battery Backup	
			W White	A Aluminum		



# NEW YORK- APPROVED DIECAST ALUMINUM EXIT SIGN

## STANDARD



## OPTIONAL



## ILLUMINATION

- Ultra-bright, energy efficient, long-life Red LED.
- NY approved 8" exit letters.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Aluminum mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

## HOUSING

- Premium-grade, aluminum housing (also available in black or white powder-coated finishes).
- Field removable knockout chevron directional indicators.
- Unique design allows double face conversion in the field.
- Quick-snap face plate closure.

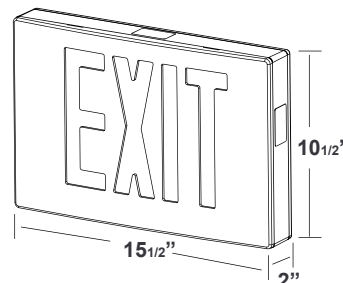
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- TP: Tamper-proof hardware helps prevent unauthorized access to the unit.
- 2C: Dual-circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **NYKXTEU-1-R-W-W-EM-SDT**

Model	No. of faces	Letter	Housing	Face	Battery	Options
NYKXTEU	1 Single Face	R Red	W White	W White	Blank AC Only	SDT Self-diagnostics
	2 Double Face		B Black	B Black	EM Battery Backup	TP Tamper-Proof
	3 Universal Single/Double face		A Aluminum	A Aluminum		2C Dual-Circuit

BATTERY BACKUP  
CXPU

# CHICAGO APPROVED INCANDESCENT EXIT SIGN

AC ONLY  
CA

## STANDARD



## ILLUMINATION

- 130 volt long-life incandescent exit sign lamps.
- 6-Volt, 5.4-Watt wedge base incandescent lamps for emergency operation (For CXP model).

## ELECTRICAL

### CA:

- 120 volt only.
- Charge rate/power "ON" LED indicator light.

### CXPU:

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamps for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

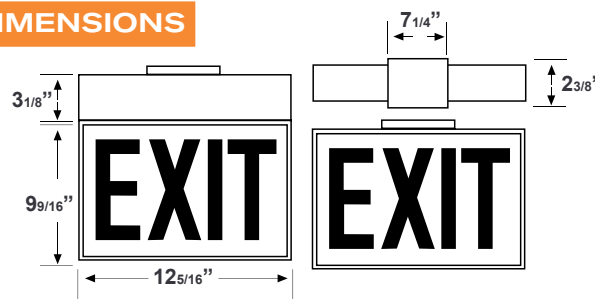
## HOUSING

- Durable, powder-coated 20-gauge steel construction in white or black finish.
- Unique design allows double face conversion in the field.
- Open face glass panel with silk screen letters.
- Required to specify arrow configuration on all signs.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years. (CXP Model)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number for CA: **CA-1-R-W-U-S-LA**  
Sample Part Number for CXPU: **CXPU-1-R-W-S-LA**

Model	No. of faces	Letter	Housing	-	Legend	Arrow configuration
CA	1 Single Face	R Red	W White	U Universal	Blank Exit	NA No Arrow
	2 Universal Single/Double Face		B Black	Mount (Use only when ordering CA.)	S Stairs	DA Double Arrow
CXPU						LARA Left/Right Arrow*
						LA Left Arrow**
						RA Right Arrow**

\*For Double face units, that need to point in the same direction (left/right) from both sides.

\*\*For Single face units only.



# INCANDESCENT EXIT SIGNS

EXIT



EXU

XTU

STANDARD



## ILLUMINATION

- 130 Volt long-life incandescent exit sign lamps.
- Two 6V, 5.4W lamps provide illumination in emergency mode (EXU model).

## ELECTRICAL

### XTU:

- 120V only.
- Charge rate/power "ON" LED indicator light.

### EXU:

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamps for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

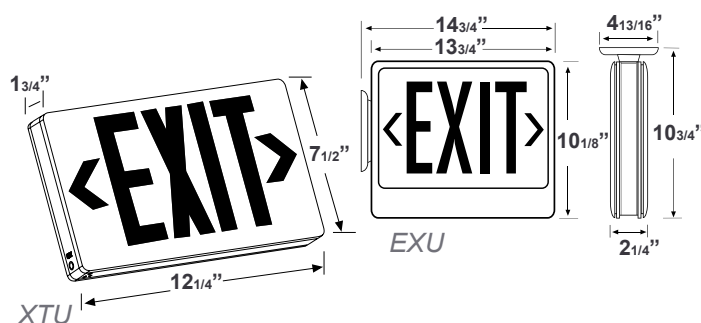
## HOUSING

- Injection molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap out chevron directional indicators.
- Compact, low-profile design.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Code.
- UL listed for dry locations (XT model).

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: XTU-1-RG-W or EXU-1-RWGW

Model	No. of faces	Letter Color	Housing Color
XTU	1 Single Face	RG Red/Green	W White
	2 Universal Single/Double Face		B Black
EXU	1 Single Face	RWGW Red/Green with white housing	
	2 Universal Single/Double Face	RBGB Red/Green with Black housing	

# INCANDESCENT EXIT & EMERGENCY COMBO



## STANDARD



## OPTIONAL



### ILLUMINATION

- Two fully adjustable 5.4W glare free lamp heads and 3.9W exit sign lamps.
- Smooth thermoplastic reflector and plastic lens for optimal light distribution.
- 130V long-life incandescent exit sign lamps.

### ELECTRICAL

- Dual 120/277 voltage.
- Maintenance-free, rechargeable sealed lead acid battery.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Internal solid-state transfer switch automatically connects the internal battery to lamps for minimum 90 minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

### MOUNTING

- EZ-snap mounting canopy included for top or end mount.
- Universal K/O pattern on back plate for wall mount.

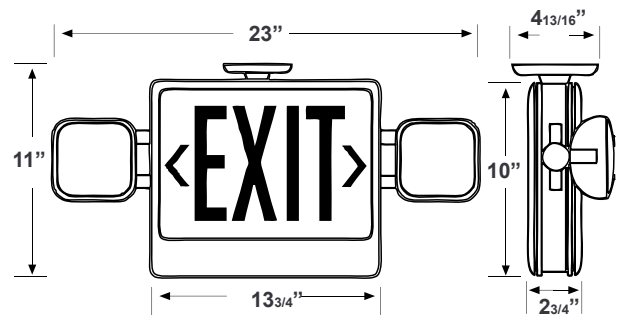
### HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- EZ snap-out chevron directional indicators.

### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

### DIMENSIONS

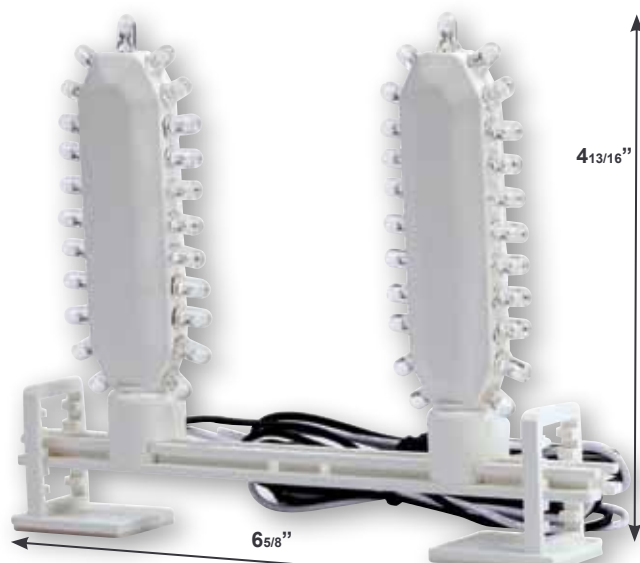


Sample Part Number: **CEXU-1-RWGW**

### ORDERING INFORMATION

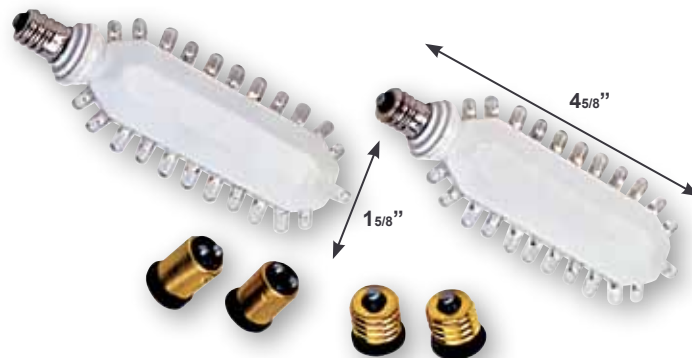
Model	No. of faces	Letter/Housing Color
CEXU	1 Single Face	RWGW Red/Green Letters with White Housing
	2 Universal Single/Double Face	RBGB Red/Green Letters with Black Housing

# RETROFIT KITS



**HARD WIRE KIT**

## SCREW-IN KIT



**STANDARD**



## ILLUMINATION

- Kits easily convert incandescent exit signs to energy efficient LED units.
- Ultra bright, long-life red or green LED.

## ELECTRICAL

### Hard wire:

- Dual 120/277 voltage.
- Energy usage of 2.8W per kit.

### Screw-in:

- 120V only.
- Energy usage of 2.8W per kit.

## MOUNTING

- Hard wire kits come complete with mounting bracket and double-sided tape for easy installation.
- Screw-in kits are supplied with socket adapters for installation in signs with bayonet, intermediate or candelabra bases.

## WARRANTY

- Five year warranty on all electronics and housing.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Code.

Energy Efficient: LEDs use a fraction of the wattage of incandescent bulbs!

	Incandescent EXIT	EXIT replaced with Green LED Retrofit Kit	EXIT replaced with Red LED Retrofit Kit
<b>EXIT Energy Usage</b>	30W (Two 15W lamps)	1.4W (Two 0.7W LED lamps)	2.8W (Two 1.4W LED lamps)
<b>Hours ON per year</b>	24 x 365 = 8760 hours	24 x 365 = 8760 hours	24 x 365 = 8760 hours
<b>Price per KiloWatt Hour</b>	\$0.09/KW hr	\$0.09/KW hr	\$0.09/KW hr
<b>Energy Usage per Year</b>	262,800 Watts	12,264 Watts	24,528 Watts
<b>Dollars Spent per Year</b>	\$23.65	\$1.10	\$2.21
<b>ENERGY SAVINGS PER YEAR</b>	-	<b>250,536 WATTS</b>	<b>238,272 WATTS</b>
<b>SAVINGS PER YEAR</b>	-	<b>\$22.55</b>	<b>\$21.44</b>

\*Example based on 9¢/KW hr

## ORDERING INFORMATION

Model	Kit
RFXTE-1	Red Hardwire Kit
GFXTE-1	Green Hardwire Kit
RFXTE-3	Red Screw-in Kit
GFXTE-3	Green Screw-in Kit

Sample Part Number: **RFXTE-3**

# VANDAL SHIELDS AND WIRE GUARDS

## VANDAL SHIELDS

- High-impact resistant polycarbonate material.
- Mounting hardware provided for easy installation in the field.

## WIRE GUARD

- Durable 9-gauge steel construction.
- Mounting hardware provided for easy installation in the field.

## ORDERING INFORMATION

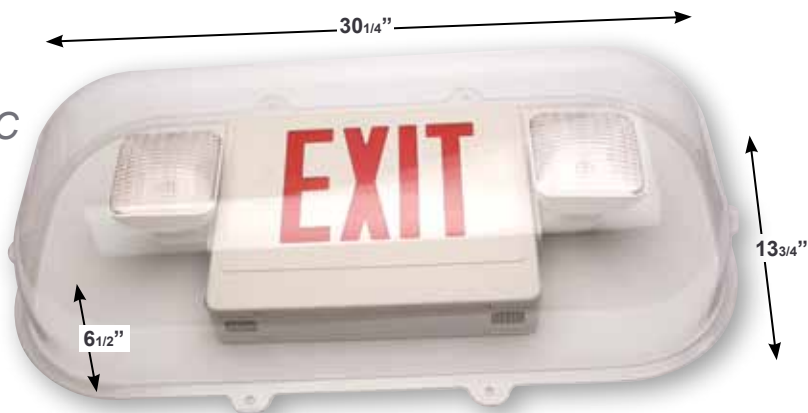
### Polycarbonate Vandal/Environmental Shield Guards

Model #	For use with	Dimensions
PCS-1	EZXTE, EZRXTE, KXTE, CLPU, KZXTE, EZTXTE, SXTE, SLXTU, XTU, EXU	2-1/2" x 9-3/16" x 13-3/16"
BG-1	EZXTE, EZRXTE, EZXTE-RC, LEDCXTE, WLEZXTE, WLXTE, ELXTE, PLELRXTE, KXTE, CLPU, KZXTE, EZTXTE, CKXTE, SXTE, SLXTU, NYXTE, NYELXTE, NYKXTE, CXPU, CA, XTU, EXU, DBEL, DXR, TFX-2, CA26S10, LEDTFX-2	7-3/4" x 22" x 15"
BGR-1	R-1, LEDR1, R-2, LEDR-2, R-16, LEDR5HO, R5HO, R-16-HO, RMR-16, RMR-16-WP	7-1/2" x 18" x 7"
BG-3C	CXTE, CEX	13-3/4" x 30-1/4" x 6-1/2"

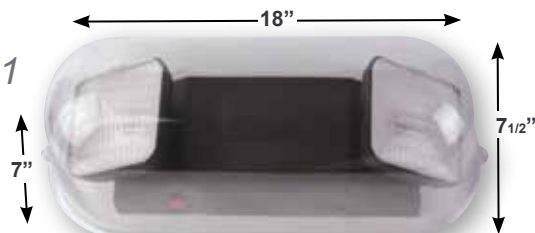
### Wire Guards

Model #	For use with	Dimensions
WG-1	EZXTE, EZRXTE, EZXTE-RC, WLEZXTE, WLXTE, PLELRXTE, KXTE, CLPU, CKXTE, SXTE, SLXTU, NYXTE, CXPU, CA, EXU, XTU, R-1, LEDR-1, R-2, LEDR-2, R-16, LEDR5HO, R-16-HO, RMR-16, DBEL, PAR-1, LEDTFX-2, CA26S10, RMR16-WP	13-3/4" x 15-1/4" x 6"
WG-3	CXTE, LEDCXTE, NYELXTE, NYKXTE, CEX, DXR	13-3/4" x 30-5/8" x 6"

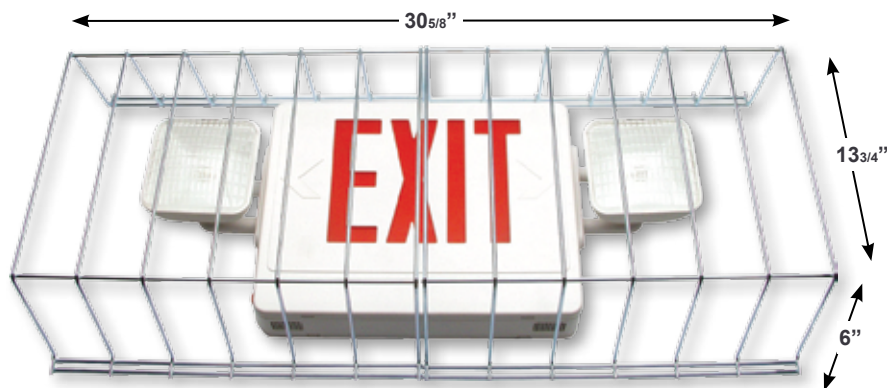
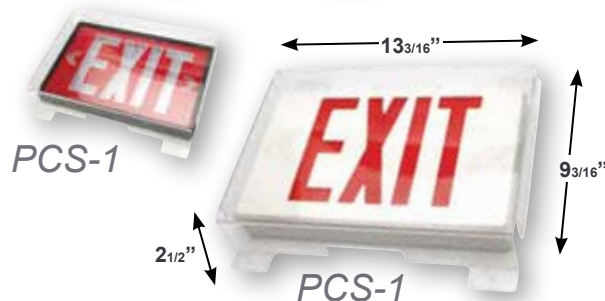
BG-3C



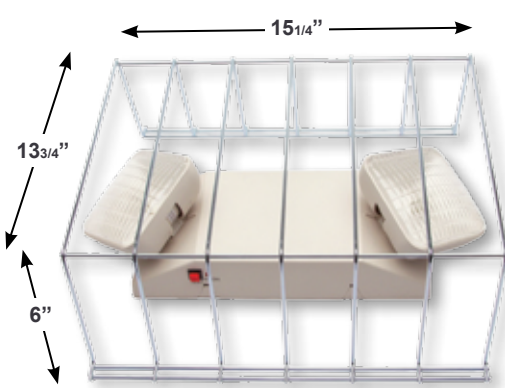
BGR-1



PCS-1



WG-3



WG-1



# REMOTE HEADS

EXIT



## ORDERING INFORMATION

Model #	# of Heads	Voltage	Wattage	Application	Color
RH16-1-6V5W	1	6 Volt	5 Watt	Indoor	White
RH16-2-6V5W	2	6 Volt	5 Watt	Indoor	White
RH16-1B-6V5W	1	6 Volt	5 Watt	Indoor	Black
RH16-2B-6V5W	2	6 Volt	5 Watt	Indoor	Black

Other voltage and wattage options available. Please contact customer service.

Model #	# of Heads	Voltage	Wattage	Application	Color
RHR-1-6V5.4W	1	6 Volt	5.4 Watt	Indoor	White
RHR-1-6V9W	1	6 Volt	9 Watt	Indoor	White
RHR-2-6V5.4W	2	6 Volt	5.4 Watt	Indoor	White
RHR-2-6V9W	2	6 Volt	9 Watt	Indoor	White
RHR-1-12V7W	1	12 Volt	7.2 Watt	Indoor	White
RHR-1-12V12W	1	12 Volt	12 Watt	Indoor	White
RHR-2-12V7W	2	12 Volt	7.2 Watt	Indoor	White
RHR-2-12V12W	2	12 Volt	12 Watt	Indoor	White
RHR-1B-6V5.4W	1	6 Volt	5.4 Watt	Indoor	Black
RHR-2B-6V5.4W	2	6 Volt	5.4 Watt	Indoor	Black

Other voltage and wattage options available. Please contact customer service.

Model #	# of Heads	Voltage	Wattage	Application	Color
RH1-6V5.4W	1	6 Volt	5.4 Watt	Indoor	White
RH1-6V9W	1	6 Volt	9 Watt	Indoor	White
RH2-6V5.4W	2	6 Volt	5.4 Watt	Indoor	White
RH2-6V9W	2	6 Volt	9 Watt	Indoor	White
RH1-12V7W	1	12 Volt	7.2 Watt	Indoor	White
RH1-12V12W	1	12 Volt	12 Watt	Indoor	White
RH2-12V7W	2	12 Volt	7.2 Watt	Indoor	White
RH2-12V12W	2	12 Volt	12 Watt	Indoor	White
RH1-WP-6V7.2W	1	6 Volt	7.2 Watt	Outdoor	Gray
RH2-WP-6V7.2W	2	6 Volt	7.2 Watt	Outdoor	Gray
RH1B-6V5.4W	1	6 Volt	5.4 Watt	Indoor	Black
RH2B-6V5.4W	2	6 Volt	5.4 Watt	Indoor	Black

Other voltage and wattage options available. Please contact customer service.

## ILLUMINATION

- Smooth thermoplastic or chrome plated metalized reflector with glass lens for optimal light distribution.
- Available with MR-16 halogen or wedge base incandescent lamps.

## ELECTRICAL

- Powered from low voltage power source with low voltage wiring (not provided).

## MOUNTING

- Universal mounting base plate included with mounting hardware.

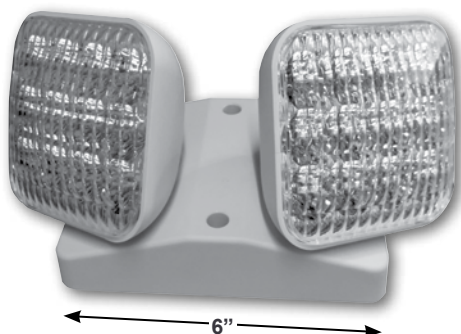
## HOUSING

- Indoor application remote heads are injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- Outdoor application remote heads are injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in gray or black finish.

## WARRANTY/LISTING

- Five year warranty.

# LED REMOTE HEADS



## ILLUMINATION

- Long lasting, efficient ultra-bright white LED lamp heads.
- High-performance chrome-plated metalized reflector and plastic lens (indoor applications) or glass lens (outdoor applications) for optimal light distribution.
- Adjustable LED lamp heads increases center-to-center spacing with 8 LEDs in each lamp head.

## ELECTRICAL

- Powered from low voltage power source with low voltage wiring (not provided).

## MOUNTING

- Universal mounting base mounts to single-gang switch box.
- Distance of maximum run is determined by system voltage, wire gauge and total maximum wattage on the run.
- Suitable for wall or ceiling mount.

## HOUSING

- Indoor application remote heads are injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.
- Outdoor application remote heads are die-cast aluminum, sealed and gasketed in gray or black finish.

## WARRANTY/LISTING

- Three year warranty.
- UL listed.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

## ORDERING INFORMATION

Model #	# of Heads	Voltage	Wattage	Application
RHLED1-R1	1	3.6 Volt	1	Indoor
RHLED1SDT-R1	1	3.6 Volt	1	Indoor
RHLED1SDT-WP-R1	1	3.6 Volt	1	Outdoor
RHLEO1-WP-R1	1	3.6 Volt	1	Outdoor
RHLED2-R1	2	3.6 Volt	1	Indoor
RHLED2SDT-R1	2	3.6 Volt	1	Indoor
RHLED2SDT-WP-R1	2	3.6 Volt	1	Outdoor
RHLED2-WP-R1	2	3.6 Volt	1	Outdoor

Other voltage and wattage options available. Please contact customer service.

Model #	# of Heads	Voltage	Wattage	Application
RHLED1-CLPCXTE	1	9.6 Volt	1	Indoor
RHLED1SDT-CLPCXTE	1	9.6 Volt	1	Indoor
RHLED1SDT-WP-CLPCXTE	1	9.6 Volt	1	Outdoor
RHLED1-WP-CLPCXTE	1	9.6 Volt	1	Outdoor
RHLED2-CLPCXTE	2	9.6 Volt	1	Indoor
RHLED2SDT-CLPCXTE	2	9.6 Volt	1	Indoor
RHLED2SDT-WP-CLPCXTE	2	9.6 Volt	1	Outdoor
RHLED2-WP-CLPCXTE	2	9.6 Volt	1	Outdoor

Other voltage and wattage options available. Please contact customer service.



# EMERGENCY LIGHTING SECTION



# BEST





# LIGHTING

# INCANDESCENT EMERGENCY UNIT



## STANDARD

## OPTIONAL



## ILLUMINATION

- Two fully-adjustable 5.4 watt, glare-free lamp heads.
- Smooth thermoplastic reflector and plastic lens for optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of the housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

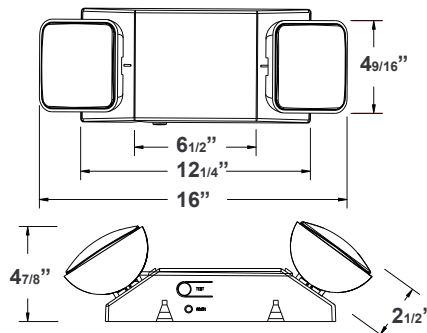
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.
- NC: Comes standard with a long-life maintenance free, rechargeable NiCD battery.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Batteries pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage options available. Check with your Best Lighting Representative.

Model	Housing Color		Options	
R-1	Blank	White	SDT	Self Diagnostics
	B	Black	NC	NiCad Battery
			HTR	Internal Heater
			USA	Assembled in USA

Sample Part Number: **R-1-B-USA**



# LED EMERGENCY UNIT

EMERGENCY

## STANDARD



## OPTIONAL



## ILLUMINATION

- Long lasting, efficient ultra-bright white LED lamp heads.
- High-performance chrome-plated metalized reflector and plastic lens for optimal light distribution.
- Adjustable LED lamp heads provide optimal center-to-center spacing. High-lumen option available for increased center-to-center spacing.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push to test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via quick-connect back plate; fits most standard size junction boxes and snaps into place to make internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

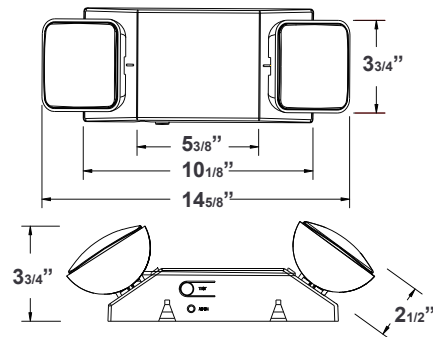
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HL: 12-LED heads provide increased center-to-center spacing.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Batteries pro-rated for five years.
- UL listed for damp locations.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA, Local and State Codes.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: LEDR-1-B-SDT

Special voltage options available. Check with your Best Lighting Representative.

Model	Housing Color	Options
LEDR-1	Blank White	SDT Self-Diagnostics
	B Black	HL High-Lumen



# FIXED-OPTICS INCANDESCENT EMERGENCY UNIT



## STANDARD



## ILLUMINATION

- Two fixed optics 5.4 watt, glare-free lamp heads.
- Smooth thermoplastic reflector and plastic lens for optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- LVD (Low voltage disconnect) prevents battery from deep discharge.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Suitable for wall or ceiling mount.

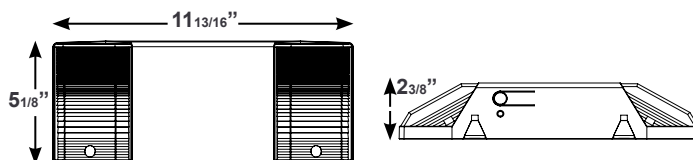
## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- ETL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage options available.  
Check with your Best Lighting Representative.

Model	Housing Color	
R-2	Blank	White
	B	Black

Sample Part Number: **R-2-B**



Adjustable heads can be aimed to direct light and increase spacing.



# FIXED OR ADJUSTABLE OPTICS LED EMERGENCY UNIT

STANDARD



## ILLUMINATION

- Long-life, efficient ultra-bright white LED lamp heads.
- High-performance, chrome-plated metallized reflector and plastic lens for optimal light distribution.
- Two fixed or adjustable LED lamp heads provide optimal center-to-center spacing.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Suitable for wall or ceiling mount.

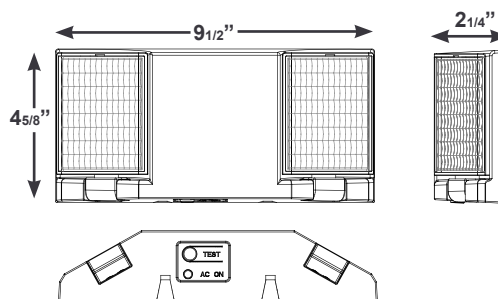
## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: LEDR-2-B

Special voltage options available.  
Check with your Best Lighting Representative.

Model	Housing Color	
LEDR-2	Blank	White
	B	Black

# MR-16 EMERGENCY UNIT



## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully adjustable, 5W MR-16 halogen lamp heads.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

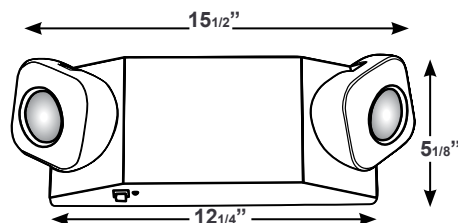
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage options available.  
Check with your Best Lighting Representative.

Model	Housing Color		Options	
R-16	Blank	White	SDT	Self-Diagnostics
	B	Black	HTR	Internal Heater
			USA	Assembled in USA

Sample Part Number: **R-16-B-SDT**



# REMOTE CAPABLE LED EMERGENCY UNIT

EMERGENCY

## STANDARD



## OPTIONAL



## ILLUMINATION

- Long lasting, efficient ultra-bright white LED lamp heads.
- High-performance chrome-plated metalized reflector and plastic lens for optimal light distribution.
- Adjustable LED lamp heads provides optimal center-to-center spacing. High-lumen option available for increased center-to-center spacing.

## ELECTRICAL

- Dual 120/277 voltage.
- Can operate up to '2' additional LED remote lamp heads. (3.6V DC Output)
- Charge rate/power "ON" LED indicator light and push to test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via quick-connect back plate; fits most standard size junction boxes and snaps into place to make internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

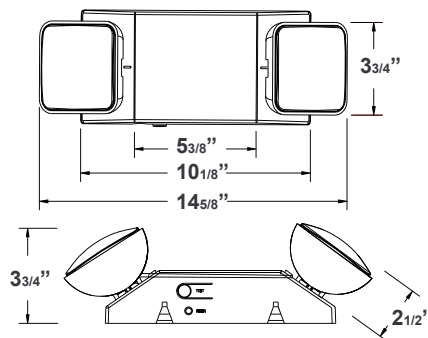
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- HL: 12-LED heads provide increased center-to-center spacing.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color		Options	
LEDR5HO	Blank	White	SDT	Self-Diagnostics
	B	Black	HL	High-Lumen

Sample Part Number: LEDR5HO-B-HL

# REMOTE CAPABLE INCANDESCENT EMERGENCY UNIT



## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully-adjustable 5.4 watt, glare-free lamp heads.
- Smooth plastic reflector and lens for optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Offers "11W" of remote capability. (6V DC output)
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

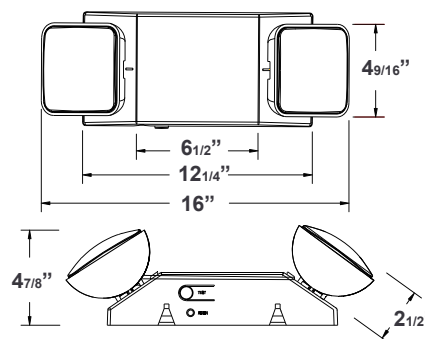
## OPTIONS

- **SDT:** Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- **USA:** Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special voltage options available.  
Check with your Best Lighting Representative.

Model	Housing Color		Options	
R-5HO	Blank	White	SDT	Self Diagnostics
	B	Black	USA	Assembled in USA

Sample Part Number: **R-5HO-B-SDT**



# REMOTE CAPABLE MR-16 EMERGENCY UNIT

EMERGENCY



## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully adjustable 5W MR-16 halogen lamp heads.

## ELECTRICAL

- Offers 10W of remote capability (6V DC Output)
- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

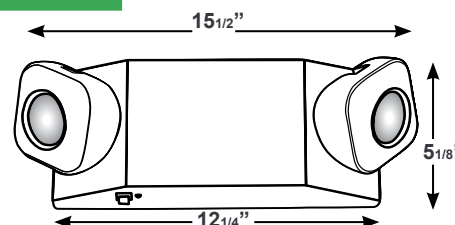
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION




Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color		Options	
R-16-HO	Blank	White	SDT	Self-Diagnostics
	B	Black	USA	Assembled in USA

Sample Part Number: R-16-HO-B-SDT

# RECESSED INCANDESCENT EMERGENCY UNIT



STANDARD	OPTIONAL
	 

## ILLUMINATION

- Two fully adjustable 5.4W par type lamp heads.
- High-performance chrome-plated metal reflectors and plastic lens for optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Bar hangers on the back box for recessed mount.
- Suitable for installation in grid ceilings.

## HOUSING

- Durable 20 gauge steel trim plate in white or black finish.
- Trim securely attached to housing with spring clips.

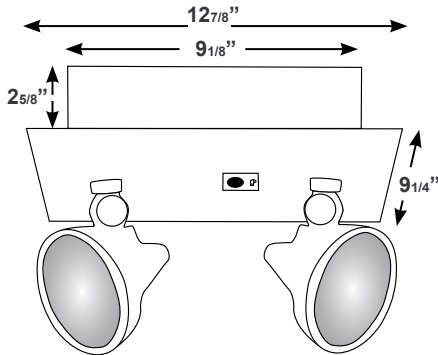
## OPTIONS

- SDT: Self-diagnostic test feature continually diagnoses unit's performance and tests system to ensure reliable operation and to meet electrical and life safety codes.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for dry locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color		Options	
R-7	Blank	White	SDT	Self Diagnostics
	B	Black	USA	Assembled in USA

Sample Part Number: R-7-B-USA

# SEMI-RECESSED MR-16 EMERGENCY UNIT



## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully adjustable ultra-bright, round, 7W, MR-16 halogen lamp heads.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

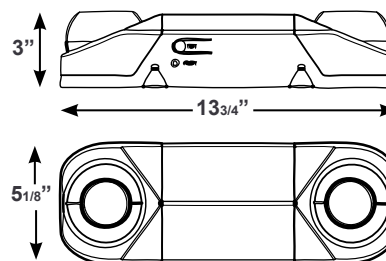
## OPTIONS

- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years..
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color		Options	
RMR-16	Blank	White	USA	Assembled in USA
	B	Black		

Sample Part Number: **RMR-16-B-USA**

# WET LOCATION SEMI-RECESSED MR-16 EMERGENCY UNIT



## STANDARD

## OPTIONAL



## ILLUMINATION

- Two fully adjustable, ultra-bright, round, 7W MR-16 halogen lamp heads with a fully gasketed enclosure and clear polycarbonate lens cover.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Wall mount via knockouts on the back of the housing.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in neutral gray or black finish.
- Fully-gasketed clear polycarbonate cover offers protection against wet, non-hazardous dust, corrosive atmospheres

and to water spray or splashing water locations.

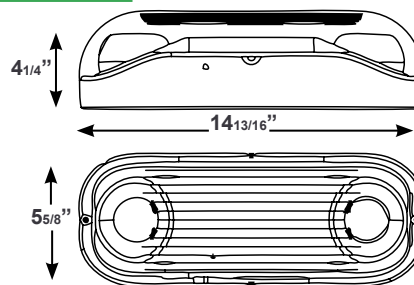
## OPTIONS

- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years..
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **RMR-16B-WP-HTR**

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color		Options
RMR-16	Blank Gray B Black	WP Wet Location	HTR Internal Heater USA Assembled in USA





# DECORATIVE OUTDOOR LED EMERGENCY UNIT

EMERGENCY

## STANDARD



## OPTIONAL



## ILLUMINATION

- Long-life, efficient ultra-bright white LED.
- Mirror-bright reflector and prismatic polycarbonate refractor.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push to test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable Ni-cd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- Self-diagnostic test feature continually diagnoses units performance and tests system to ensure reliable operation and to meet electrical and life safety codes.

## MOUNTING

- Surface mount via easy connect back plate that fits most standard size junction boxes.
- Conduit mount via rigid conduit entry provision on top of the unit.

## HOUSING

- Decorative, low-profile, architectural design.
- Die-cast aluminum housing.
- Durable powder-coated finishes in white, black and dark bronze.
- Sealed and gasketed.

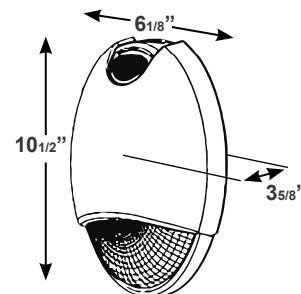
## OPTIONS

- CW: Cold-weather unit for use in freezer applications. (in temperatures as low as -4°F/20°C standard).

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **DBEL-B-SDT**

Model	Housing Color	Options	
DBEL	W White	SDT Self-diagnostics	CW Cold Weather
	B Black		
	BR Dark Bronze		

# PAR-TYPE LAMP HEAD EMERGENCY UNIT



## STANDARD



## OPTIONAL



## ILLUMINATION

- Two fully adjustable 5.4W glare free PAR-type lamp heads.
- High performance chrome-plated metallized reflector and plastic lens for optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Surface mount via easy connect back plate, which fits most standard junction boxes and snaps into place making internal electrical connections.
- Conduit mount knockout on top of housing and back plate.
- Suitable for wall or ceiling mount.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact resistant, thermoplastic in white or black finish.

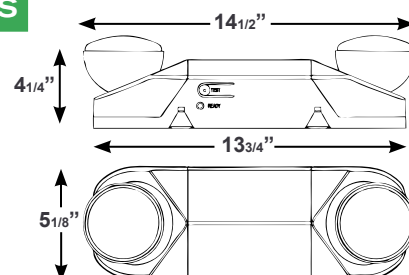
## OPTIONS

- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



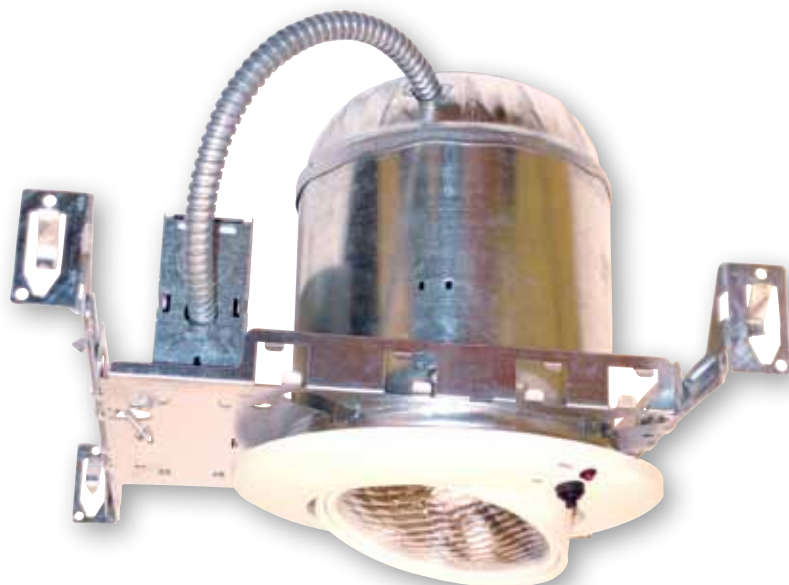
## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Sample Part Number: **PAR-1-B-USA**

Model	Housing Color		Options	
PAR-1	Blank	White	USA	Assembled in USA
	B	Black		

# RECESSED EMERGENCY DOWNLIGHT UNIT



STANDARD



EMERGENCY

## ILLUMINATION

- Adjustable ultra-bright 8W bi-pin halogen lamp head.
- Sealed beam PAR36-type gimbal trim with smooth chrome-plated metallized reflector and plastic lens offers optimal light distribution.

## ELECTRICAL

- Dual 120/277 voltage.
- Junction box with 3/4" knockouts for AC input.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## HOUSING

- Steel mounting frame and housing.
- 6" recessed housing with mounting bar hangers.
- Impact-resistant thermoplastic adjustable gimbal trim.
- Trim securely attached to housing with spring clips.

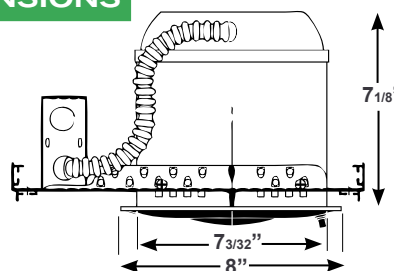
## MOUNTING

- Mounting bar hangers on housing for recessed ceiling mount.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **EMRL-1-BLK-GIMBAL**

Model	Housing Color	
EMRL-1	WHT White	Gimbal
	BLK Black	
	BGE Beige	

# REMOTE CAPABLE HEAVY DUTY INCANDESCENT EMERGENCY UNIT



## STANDARD | OPTIONAL



## ILLUMINATION

- Adjustable, glare-free PAR-Type lamp heads.
- 6V model offers 7.2W lamps, standard.
- 12V model offers 9W/12W lamps, standard.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## HOUSING

- Injection-molded, engineering-grade, 5VA flame retardant, high-impact thermoplastic construction.

## MOUNTING

- Knockouts on the back for wall mount.
- Side and top knockouts for conduit feed applications.

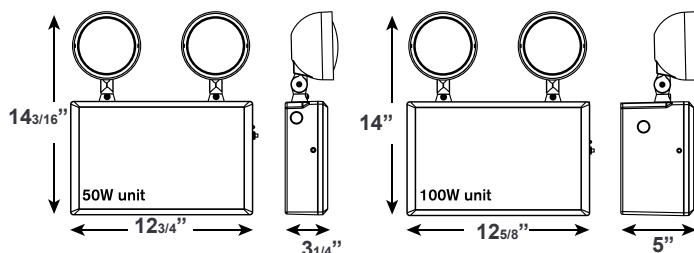
## OPTIONS

- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five Year Warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for dry locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Voltage	Watts(90 Min)	Options
DXR	6 6 Volts	5 50 Watt	HTR Internal Heater (Available with 50W units only)
	12 12 Volts	10 100 Watt	20SB 12v20w Sealed Beam Halogen (Available with 12V units only)
			USA Assembled in USA

Sample Part Number: **DXR-12-100-HTR**





# WET-LOCATION INCANDESCENT EMERGENCY UNIT

## STANDARD



## OPTIONAL



## ILLUMINATION

- Sealed and gasketed weather proof lamp heads with tempered glass lenses.
- 6V, 7.2W incandescent wedge base lamps.

## ELECTRICAL

- Dual 120/277 voltage.
- RC unit offers 15W of remote capability (6V DC output).
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## HOUSING

- Corrosion-resistant 5VA flame retardant, UV-stabilized polycarbonate in gray finish.
- Sealed and gasketed housing with hinged cover.
- Sealed test switch.
- Integral breather vent.

## MOUNTING

- External mounting brackets for simplified wall mounting.

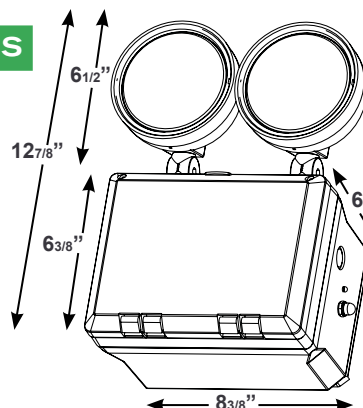
## OPTIONS

- HTR: Optional internal heater for cold temperature applications.
- USA: Substantial transformation assembly in the U.S. complies with "Assembled in the USA" under the Buy American Act.

## WARRANTY

- Five year warranty on all electronics and housing. Batteries are pro-rated warranted for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Options	
TFX-2	HTR	Internal Heater
	USA	Assembled in USA
	RC	Remote Capable
		(15 Watts of Remote Capacity)

Sample Part Number: TFX-2-HTR

# NEW YORK APPROVED EMERGENCY UNIT

## STANDARD



## ILLUMINATION

- Two fully adjustable, glare-free PAR-Type lamp heads.
- Optional third lamp head included with the 27W and 50W models.
- 6V model offers 9W lamps, standard.
- 12V model offers 12W lamps, standard.

## ELECTRICAL

- Dual 120/277 voltage.
- 12V model offers 14W of Remote Capability.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free, rechargeable 6V, sealed lead acid battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## HOUSING

- Durable powder-coated 20 gauge steel construction in white or black finish.
- Injection-molded engineering grade high-impact thermoplastic heads.

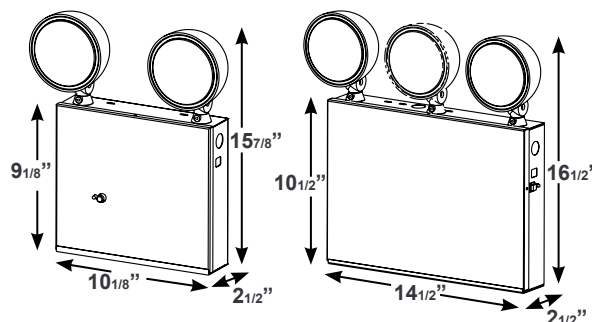
## MOUNTING

- Knockouts on the back for wall mount.
- Side and top knockouts for conduit feed applications.

## WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for dry locations.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: **NYDXR-12-3-50-12-B**

Model	Voltage	Head #	Unit Watts	Lamp Watts	Color
NYDXR	6 6 Volt	2 2 Heads	18 18 Watts*	9 9 Watts	Blank White
	12 12 Volt	3 3 Heads	27 27 Watts*	12 12 Watts	B Black
			50 50 Watts**		

\* Available in 6V only

\*\* Available in 12V only



# CHICAGO APPROVED EMERGENCY LIGHT

EMERGENCY

STANDARD



## ILLUMINATION

- Two fully adjustable ultra-bright, 12W bi-pin halogen par-36 type lamp heads.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- LVD (low voltage disconnect) prevents battery from deep discharge.
- Maintenance-free rechargeable sealed lead calcium battery.
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 120-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## HOUSING

- Durable 20-gauge steel construction in neutral white finish.
- Side and top conduit knockouts.

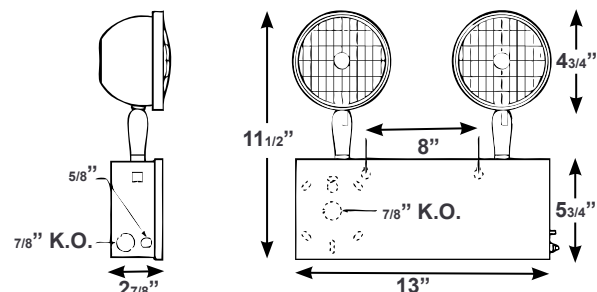
## MOUNTING

- Knockouts on the back for wall mount.
- Side and top knockouts for conduit feed applications.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for two years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

## DIMENSIONS



## ORDERING INFORMATION

Sample Part Number: CA26S10

Model	Housing
CA26S10	Blank White

CA26S10  
50

# WET-LOCATION REMOTE CAPABLE LED EMERGENCY UNIT



## STANDARD



## ILLUMINATION

- Sealed and gasketed weather proof lamp heads with high performance chrome plated metallized reflector and tempered glass lenses for optimal light distribution.
- Long lasting efficient Ultra-bright white LED lamp heads.

## ELECTRICAL

- Dual 120/277 voltage.
- Can operate up to "2" additional LED remote lamp heads. (3.6V DC output; 3W Max.)
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long life, maintenance-free, rechargeable NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- Cold weather feature available with standard unit for freezer applications.

## HOUSING

- Corrosion-resistant 5VA flame retardant UV stabilized polycarbonate in gray or black finish.
- Sealed and gasketed housing with hinged cover.
- Sealed test switch.
- Integral breather vent.

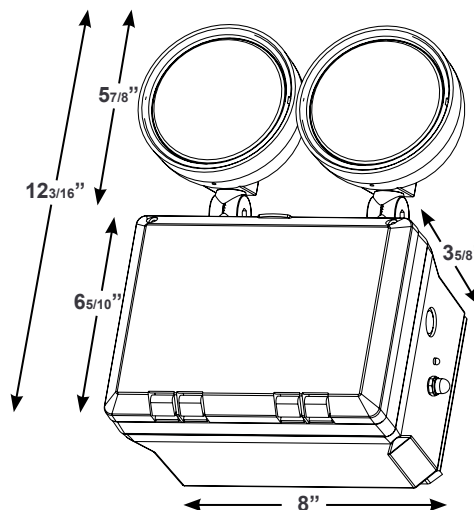
## MOUNTING

- External mounting brackets for simplified wall mounting.

## WARRANTY

- Five year warranty on all electronics and housing. Battery pro-rated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for wet locations.

## DIMENSIONS



## ORDERING INFORMATION

Special Voltage options available.  
Check with your Best Lighting representative.

Model	Housing Color	
LEDTFX-2	Blank	Gray
	B	Black

Sample Part Number: **LEDTFX-2-B**





# EMERGENCY BALLASTS



# BEST



# LIGHTING

# FLUORESCENT EMERGENCY BALLAST 500 LUMENS



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 500 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

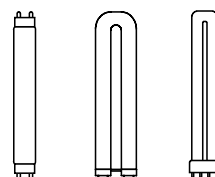
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

## WARRANTY

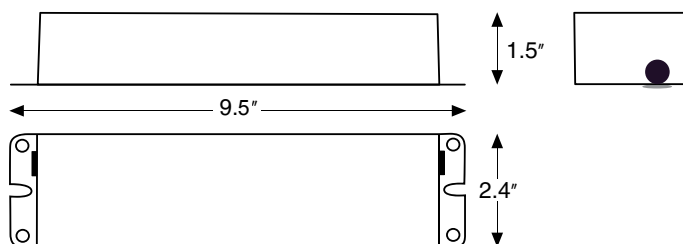
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic, standard and dimming AC ballasts.
- Operates one 17W-40W T8 through T12, one 13W-26W 4-pin compact, one 18W-36W 4-pin long compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens
	1-lamp
T8 17W	450
T8 32W	500
T12 20W	425
T12 40W	450
4-pin PL CF 26W	450

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.



# FLUORESCENT EMERGENCY BALLAST 650 LUMENS (2-PIN)



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 650 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

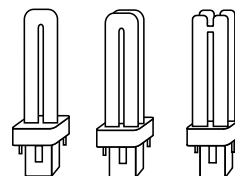
- Durable painted steel construction in white finish.
- Provided with 2' flex conduits on both ends.
- Compact design fits most fluorescent fixtures.

## WARRANTY

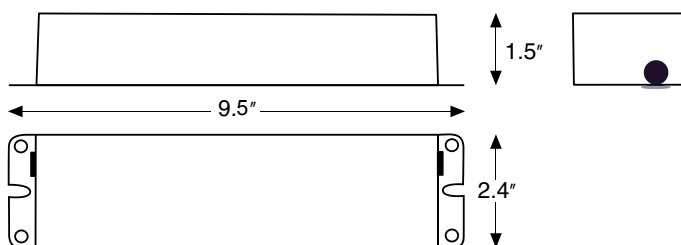
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 13W-26W, 2-pin compact fluorescent lamps with GX23 and G24D bases.



## DIMENSIONS



Lamp	Initial Lumens
	1-lamp
2-pin PL CF 13W	380
2-pin PL CF 18W	550
2-pin PL CF 26W	650

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# FLUORESCENT EMERGENCY BALLAST 750 LUMENS (4-PIN)



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 750 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

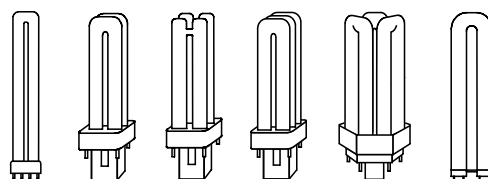
- Durable painted steel construction in white finish.
- Provided with 2' flex conduits on both ends.
- Compact design fits most fluorescent fixtures.

## WARRANTY

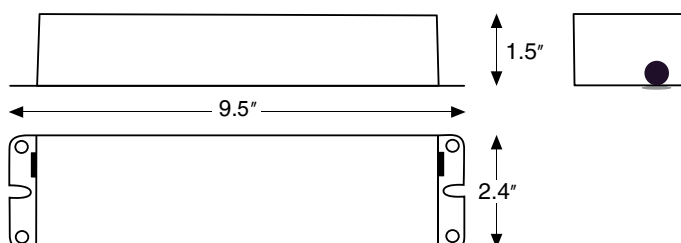
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 17W-40W T8 through T12, two 13W-39W, one 13W-42W 4-pin compact or one 18W-40W 4-pin long compact fluorescent lamps.



## DIMENSIONS



\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	350	425
4-pin PL CF 18W	400	550
4-pin PL CF 26W	475	650
4-pin PL CF 32W	600	750
4-pin PL CF 42W	750	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin Long CF 18W	550	-
4-pin Long CF 24W	600	-
4-pin Long CF 36W	650	-

NOTE: In 2-lamp operation, lumens are equally split between the two lamps.



LED Test  
switch included.

# FLUORESCENT EMERGENCY BALLAST 700 LUMENS

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 700 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

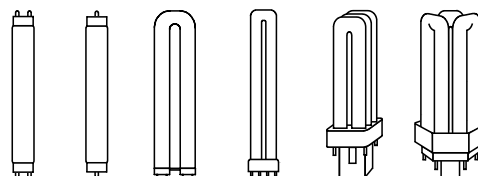
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

## WARRANTY

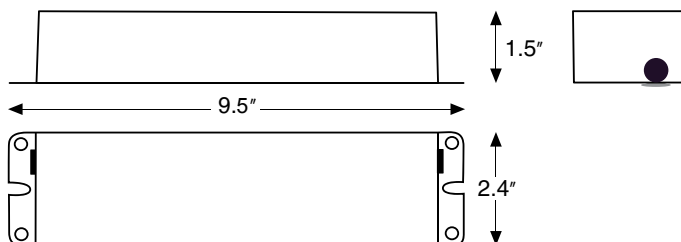
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 17W-40W, one 17W-110W T8 through T12, two 13W-39W, one 13W-42W 4-pin compact or one 18W-50W 4-pin long compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens	
	1-lamp	2-lamp
T8 17W	475	650
T8 32W	600	700
T12 20W	475	600
T12 40W	625	650
T8 59W	675	-
T12 110W	650	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	425	550
4-pin PL CF 18W	475	600
4-pin PL CF 26W	525	650
4-pin PL CF 32W	575	650
4-pin PL CF 42W	650	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin Long CF 18W	525	-
4-pin Long CF 24W	575	-
4-pin Long CF 36W	650	-

NOTE: In 2-lamp operation, lumens are equally split between the two lamps.

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# FLUORESCENT EMERGENCY BALLAST 1400 LUMENS



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 1400 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

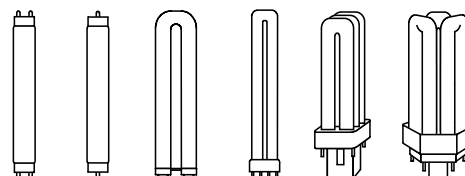
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

## WARRANTY

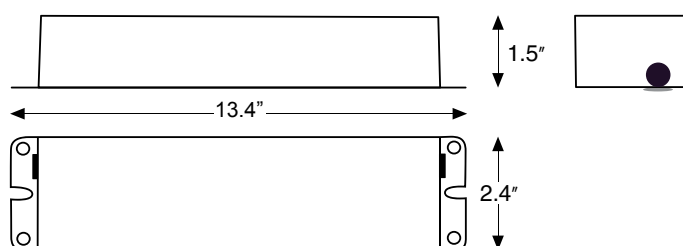
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 17W-40W, one 17W-110W T8 through T12, two 13W-39W, one 13W-42W 4-pin compact, two 18W-36W or one 18W-50W 4-pin long compact fluorescent lamps.



## DIMENSIONS



\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens	
	1-lamp	2-lamp
T8 17W	1050	1200
T8 32W	1350	1400
T12 20W	700	800
T12 40W	850	900
T8 59W	1350	-
T12 110W	1350	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	825	900
4-pin PL CF 18W	975	1100
4-pin PL CF 26W	1000	1100
4-pin PL CF 32W	1050	1150
4-pin PL CF 42W	1150	-

Lamp	Initial lumens	
	1-lamp	2-lamp
4-pin Long CF 18W	900	1050
4-pin Long CF 24W	1100	1150
4-pin Long CF 36W	1200	1250
4-pin Long CF 40W	1250	-
4-pin Long CF 50W	1250	-

NOTE: In 2-lamp operation, lumens are equally split between the two lamps.





LED Test  
switch included.

# FLUORESCENT EMERGENCY BALLAST 3000 LUMENS

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 3000 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

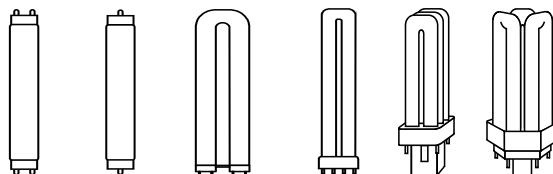
- Durable painted steel construction in red finish.
- Provided with 2' flex conduit.

## WARRANTY

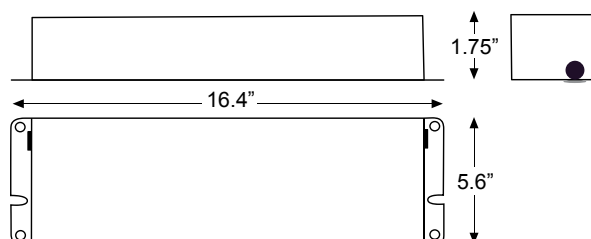
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 17W-40W, one 17W-215W T8 through T12, two 13W-42W 4-pin compact, two 18W-36W or one 18W-55W 4-pin long compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens	
	1-lamp	2-lamp
T8 17W	1100	1150
T8 32W	2950	3000
T12 20W	875	900
T12 40W	2250	2400
T8 59W	2800	-
T12 110W	2950	-
T12 215W	3000	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	825	900
4-pin PL CF 18W	1100	1200
4-pin PL CF 26W	1500	1600
4-pin PL CF 32W	2200	2300
4-pin PL CF 42W	2450	2500

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin Long CF 18W	1250	1400
4-pin Long CF 24W	1750	1900
4-pin Long CF 36W	2200	2300
4-pin Long CF 40W	2350	2400
4-pin Long CF 50W	2250	2400
4-pin Long CF 55W	2500	-

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

NOTE: In 2-lamp operation, lumens are equally split between the two lamps.

# FLUORESCENT EMERGENCY BALLAST

## 500 LUMENS

(AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 500 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

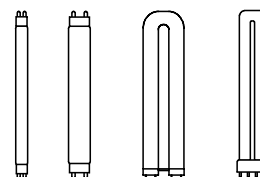
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

### WARRANTY

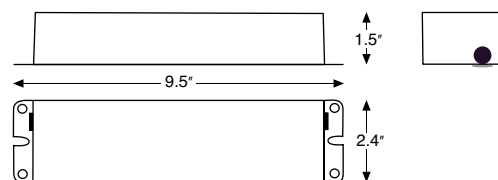
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-14W T5, one 17W-40W T8 through T12, one 13W-39W 4-pin compact or one 18W-36W 4-pin long compact fluorescent lamps.



### DIMENSIONS



\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens
	<b>1-lamp</b>
<b>T5 14W</b>	<b>475</b>
<b>T8 17W</b>	<b>450</b>
<b>T8 32W</b>	<b>500</b>
<b>T12 20W</b>	<b>400</b>
<b>T12 40W</b>	<b>450</b>

Lamp	Initial Lumens
	<b>1-lamp</b>
<b>4-pin PL CF 13W</b>	<b>375</b>
<b>4-pin PL CF 18W</b>	<b>425</b>
<b>4-pin PL CF 26W</b>	<b>450</b>
<b>4-pin PL CF 32W</b>	<b>500</b>

Lamp	Initial Lumens
	<b>1-lamp</b>
<b>4-pin Long CF 18W</b>	<b>400</b>
<b>4-pin Long CF 24W</b>	<b>450</b>
<b>4-pin Long CF 36W</b>	<b>475</b>



LED Test  
switch included.

# FLUORESCENT EMERGENCY BALLAST 750 LUMENS (4-PIN; AC OUTPUT; TIME DELAY)

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 750 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

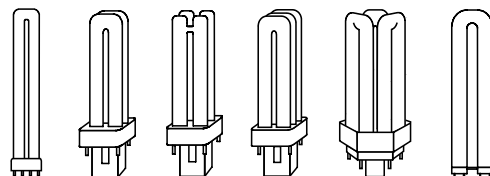
- Durable painted steel construction in white finish.
- Provided with 2' flex conduits on both ends.
- Compact design fits most fluorescent fixtures.

## WARRANTY

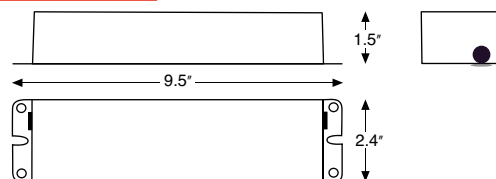
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 17W-40W T8 through T12, one 13W-42W 4-pin compact or one 18W-40W 4-pin long compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens
	<b>1-lamp</b>
<b>T8 17W</b>	<b>500</b>
<b>T8 32W</b>	<b>675</b>
<b>T12 20W</b>	<b>550</b>
<b>T12 40W</b>	<b>650</b>

Lamp	Initial Lumens
	<b>1-lamp</b>
<b>4-pin PL CF 13W</b>	<b>450</b>
<b>4-pin PL CF 18W</b>	<b>500</b>
<b>4-pin PL CF 26W</b>	<b>575</b>
<b>4-pin PL CF 32W</b>	<b>675</b>
<b>4-pin PL CF 42W</b>	<b>750</b>

Lamp	Initial Lumens
	<b>1-lamp</b>
<b>4-pin Long CF 18W</b>	<b>525</b>
<b>4-pin Long CF 24W</b>	<b>575</b>
<b>4-pin Long CF 36W</b>	<b>600</b>
<b>4-pin Long CF 40W</b>	<b>650</b>

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# FLUORESCENT EMERGENCY BALLAST 700 LUMENS (AC OUTPUT; TIME DELAY)



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 700 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

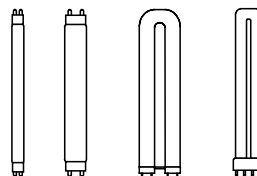
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

## WARRANTY

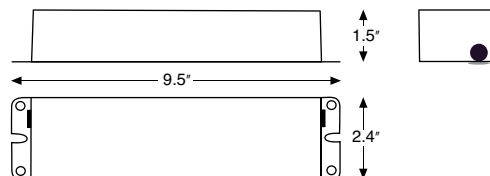
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-14W T5, one 17W-40W T8 through T12, one 13W-39W 4-pin compact or one 18W-36W 4-pin long compact fluorescent lamps.



## DIMENSIONS



\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens
<b>1-lamp</b>	
<b>T5 14W</b>	<b>650</b>
<b>T8 17W</b>	<b>500</b>
<b>T8 32W</b>	<b>700</b>
<b>T12 20W</b>	<b>525</b>
<b>T12 40W</b>	<b>650</b>

Lamp	Initial Lumens
<b>1-lamp</b>	
<b>4-pin PL CF 13W</b>	<b>450</b>
<b>4-pin PL CF 18W</b>	<b>475</b>
<b>4-pin PL CF 26W</b>	<b>575</b>
<b>4-pin PL CF 32W</b>	<b>650</b>

Lamp	Initial Lumens
<b>1-lamp</b>	
<b>4-pin Long CF 18W</b>	<b>525</b>
<b>4-pin Long CF 24W</b>	<b>600</b>
<b>4-pin Long CF 36W</b>	<b>650</b>



# FLUORESCENT EMERGENCY BALLAST

## 1400 LUMENS

(AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 1400 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

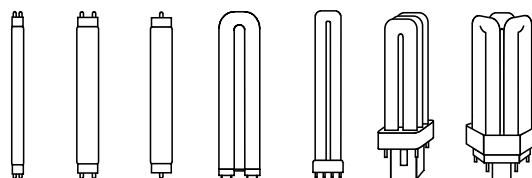
- Durable painted steel construction in white finish.
- Compact design fits most fluorescent fixtures.

### WARRANTY

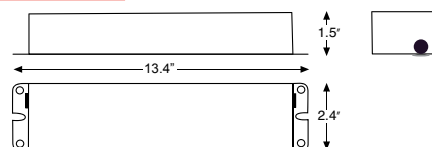
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 8W-28W T5, one 8W-54W T5/T5HO, two 17W-40W, one 17W-215W T8 through T12, two 13W-39W, one 13W-42W 4-pin compact, two 18W-36W or one 18W-50W 4-pin long compact fluorescent lamps.



### DIMENSIONS



Lamp	Initial Lumens	
	1-lamp	2-lamp
T5 14W	1100	1200
T5 21W	1150	1250
T5 28W	1250	1300
T5HO 39W	1300	-
T5HO 54W	1350	-
T8 17W	1050	1200
T8 32W	1350	1400
T12 20W	700	800
T12 40W	850	900
T8 59W	1350	-
T12 110W	1350	-
T12 215W	1400	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	825	900
4-pin PL CF 18W	975	1100
4-pin PL CF 26W	1000	1100
4-pin PL CF 32W	1050	1150
4-pin PL CF 42W	1150	-
4-pin Long CF 18W	900	1050
4-pin Long CF 24W	1100	1150
4-pin Long CF 36W	1200	1250
4-pin Long CF 40W	1250	-
4-pin Long CF 50W	1250	-

NOTE: In 2-lamp operation, lumens are equally split between the two lamps.

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# FLUORESCENT EMERGENCY BALLAST

## 3000 LUMENS

(AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 3000 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp(s) for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

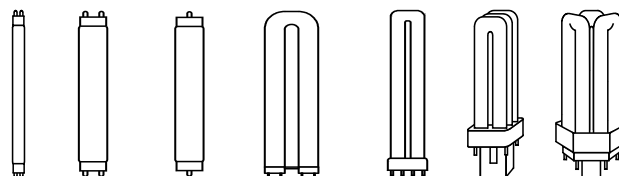
- Durable painted steel construction in red finish.
- Provided with 2' flex conduit.

### WARRANTY

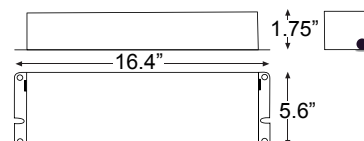
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 8W-54W T5/T5HO, two 17W-40W, one 17W-215W T8 through T12, two 13W-42W 4-pin compact, two 18W-50W or one 18W-55W 4-pin long compact fluorescent lamps.



### DIMENSIONS

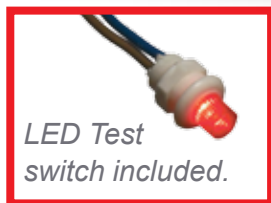


NOTE: In 2-lamp operation, lumens are equally split between the two lamps.

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens	
	1-lamp	2-lamp
T5 14W	1150	1200
T5 21W	1750	1800
T5 28W	2350	2425
T5HO 39W	2700	2850
T5HO 54W	2900	3000
T8 17W	1100	1150
T8 32W	2950	3000
T12 20W	875	900
T12 40W	2250	2400
T8 59W	2800	-
T12 110W	2950	-
T12 215W	3000	-

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	825	900
4-pin PL CF 18W	1100	1200
4-pin PL CF 26W	1500	1600
4-pin PL CF 32W	2200	2300
4-pin PL CF 42W	2450	2500
4-pin Long CF 18W	1250	1400
4-pin Long CF 24W	1750	1900
4-pin Long CF 36W	2200	2300
4-pin Long CF 40W	2350	2400
4-pin Long CF 50W	2250	2400
4-pin Long CF 55W	2500	-



# LOW-PROFILE T5 FLUORESCENT EMERGENCY BALLAST 500 LUMENS (AC OUTPUT; TIME DELAY)

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 500 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

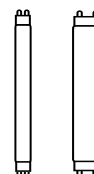
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

## WARRANTY

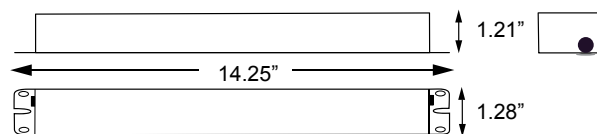
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-28W T5, one 17W-32W T8 or one 13W-26W 4-pin compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens
	<b>1-lamp</b>
<b>T5 14W</b>	<b>375</b>
<b>T5 21W</b>	<b>425</b>
<b>T5 28W</b>	<b>500</b>
<b>T8 17W</b>	<b>350</b>
<b>T8 32W</b>	<b>475</b>
<b>4-pin PL CF 13W</b>	<b>325</b>
<b>4-pin PL CF 18W</b>	<b>425</b>
<b>4-pin PL CF 26W</b>	<b>475</b>

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# LOW-PROFILE T5 FLUORESCENT EMERGENCY BALLAST

## 800 LUMENS (AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 800 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

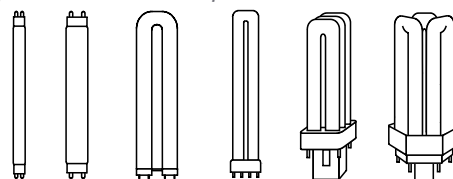
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

### WARRANTY

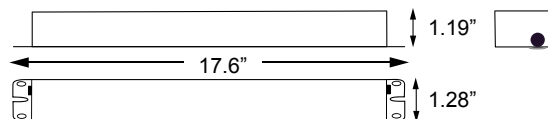
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-28W T5, one 17W-40W T8 through T12, one 13W-26W 4-pin compact or one 18W-50W 4-pin long compact fluorescent lamps.



### DIMENSIONS



Lamp	Initial Lumens
	1-lamp
T5 14W	450
T5 21W	500
T5 28W	750
T5HO 54W	800
T8 17W	650
T8 32W	700
T12 20W	625
T12 40W	700

Lamp	Initial Lumens
	1-lamp
4-pin PL CF 13W	425
4-pin PL CF 18W	575
4-pin PL CF 26W	625
4-pin Long CF 18W	550
4-pin Long CF 24W	625
4-pin Long CF 36W	675
4-pin Long CF 40W	675
4-pin Long CF 50W	725

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.



# LOW-PROFILE T5 FLUORESCENT EMERGENCY BALLAST

## 1300 LUMENS (AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 1300 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

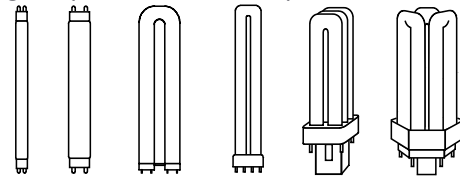
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

### WARRANTY

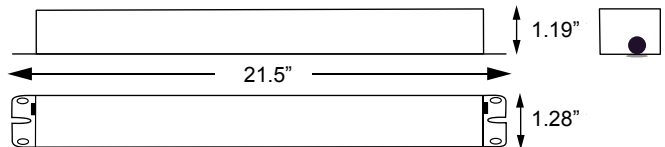
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-54W T5/T5HO, one 17W-40W T8 through T12, one 13W-42W 4-pin compact or one 18W-50W 4-pin long compact fluorescent lamps.



### DIMENSIONS



Lamp	Initial Lumens
	<b>1-lamp</b>
T5 14W	700
T5 21W	850
T5 28W	1100
T5HO 39W	1200
T5HO 54W	1300
T8 17W	950
T8 32W	1100
T12 20W	900
T12 40W	1200

Lamp	Initial Lumens
	<b>1-lamp</b>
4-pin PL CF 13W	800
4-pin PL CF 18W	950
4-pin PL CF 26W	975
4-pin PL CF 32W	1025
4-pin PL CF 42W	1075
4-pin Long CF 18W	925
4-pin Long CF 24W	950
4-pin Long CF 36W	1025
4-pin Long CF 40W	1050
4-pin Long CF 50W	1100

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# LOW-PROFILE FLUORESCENT EMERGENCY BALLAST

## 500 LUMENS

(AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 500 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

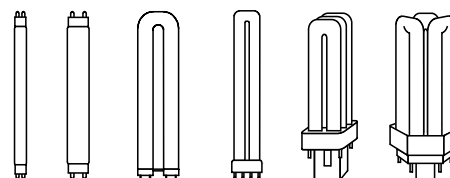
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

### WARRANTY

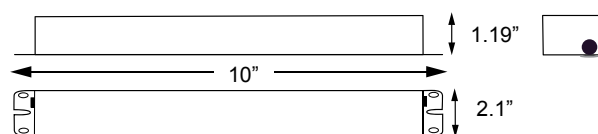
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-28W, one 17W-40W T8 through T12, one 13W-26W 4-pin compact or one 18W 4-pin long compact fluorescent lamps.



### DIMENSIONS



Lamp	Initial Lumens
	1-lamp
T5 14W	400
T5 21W	450
T5 28W	500
T8 17W	475
T8 32W	500
T12 20W	475
T12 40W	500

Lamp	Initial Lumens
	1-lamp
4-pin PL CF 13W	350
4-pin PL CF 18W	450
4-pin PL CF 26W	500
4-pin Long CF 18W	425

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# LOW-PROFILE FLUORESCENT EMERGENCY BALLAST 700 LUMENS (AC OUTPUT; TIME DELAY)



LED Test  
switch included.

## ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one lamp in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 700 lumens.

## ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

## MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

## HOUSING

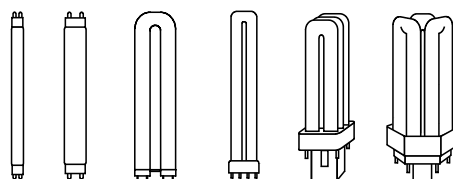
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

## WARRANTY

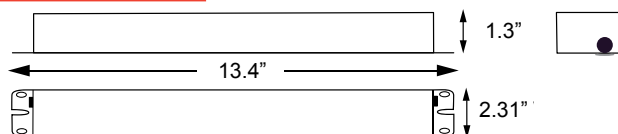
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

## LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates one 8W-39W T5/T5HO, one 17W-40W T8 through T12, one 13W-39W 4-pin compact or one 18W-50W 4-pin long compact fluorescent lamps.



## DIMENSIONS



Lamp	Initial Lumens
	1-lamp
T5 14W	550
T5 21W	600
T5 28W	625
T5HO 39W	700
T8 17W	550
T8 32W	650
T12 20W	625
T12 40W	675

Lamp	Initial Lumens
	1-lamp
4-pin PL CF 13W	475
4-pin PL CF 18W	500
4-pin PL CF 26W	600
4-pin PL CF 32W	650
4-pin Long CF 18W	550
4-pin Long CF 24W	575
4-pin Long CF 36W	625
4-pin Long CF 40W	650
4-pin Long CF 50W	650

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

# LOW-PROFILE FLUORESCENT EMERGENCY BALLAST

## 1400 LUMENS

(AC OUTPUT; TIME DELAY)



LED Test  
switch included.

### ILLUMINATION

- Works with or without an AC ballast to convert new or existing fluorescent fixtures in to unobtrusive emergency lighting.
- Operates one or two lamps in the emergency mode for a minimum of 90 minutes.
- Provides a maximum initial lumen output of 1400 lumens.

### ELECTRICAL

- Dual 120/277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- Long-life, maintenance-free, rechargeable sealed NiCd battery.
- Internal solid-state transfer switch automatically connects the internal battery to fluorescent lamp for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
- AC output ensures compatibility with newer lamp technologies and helps prolong lamp life.
- Time delay enhancement to overcome end-of-life circuit protection.

### MOUNTING

- Suitable for installation inside, on top or in remote\* of the fixture.
- Can be used in both switched and unswitched fixtures.
- UL listed for factory or field installation.

### HOUSING

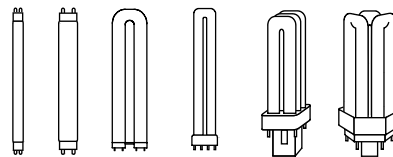
- Low-profile galvanized steel construction.
- Compact design fits most fluorescent fixtures.

### WARRANTY

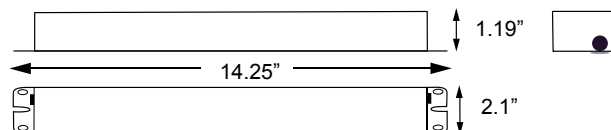
- Five year warranty against defects in material and workmanship. (Lamps excluded)
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL listed for damp locations.

### LAMP COMPATIBILITY

- Compatible with most one-, two-, three-, and four-lamp electronic standard and dimming AC ballasts.
- Operates two 8-W-28W T5, one 8W-54W T5/T5HO, two 17W-40W T8 through T12, two 13W-39W, one 13W-42W 4-pin compact or two 18W-40W 4-pin long compact fluorescent lamps.



### DIMENSIONS



NOTE: In 2-lamp operation, lumens are equally split between the two lamps.

\* When battery packs are remote mounted, the remote distance cannot exceed 1/2 of the distance from ballast to lamp specified by the A.C. ballast manufacturer. The maximum allowable remote mounting distance is 50 feet.

Lamp	Initial Lumens	
	1-lamp	2-lamp
T5 14W	1100	1200
T5 21W	1150	1250
T5 28W	1250	1300
T5HO 39W	1300	-
T5HO 54W	1350	-
T8 17W	1050	1200
T8 32W	1350	1400
T12 20W	700	800
T12 40W	850	900

Lamp	Initial Lumens	
	1-lamp	2-lamp
4-pin PL CF 13W	825	900
4-pin PL CF 18W	975	1100
4-pin PL CF 26W	1000	1100
4-pin PL CF 32W	1050	1150
4-pin PL CF 42W	1150	-
4-pin Long CF 18W	900	1050
4-pin Long CF 24W	1100	1150
4-pin Long CF 36W	1200	1250
4-pin Long CF 40W	1250	1300





BALLAST-LAMP COMPATIBILITY CHART

Ballast Model #	Maximum Lumen Output	LINEAR FLUORESCENT LAMPS						COMPACT FLUORESCENT LAMPS						SPECIAL FLUORESCENT LAMPS									
		T5 (W)		T5HO (W)		T8 (W)		T10 (W)		T12 (W)		4-Pin CFL (W)		4-Pin Long CFL (W)		2-Pin CFL (W)		T9 CIRCLINE (W)		T8		U-Bend (W)	
		1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp
# of Lamps	-	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp	1 Lamp	2 Lamp
BAL500	500	-	-	-	-	17-40	-	17-40	-	17-40	-	17-40	-	18-36	-	20-40	-	32, 40	-	34, 40	-	34, 40	-
BAL650C-2	650	-	-	-	-	-	-	-	-	-	-	-	-	-	-	13-26	-	-	-	-	-	-	-
BAL650C-4	750	-	-	-	-	17-40	-	17-40	-	17-40	-	13-42	13-39	18-40	18-36	-	20	-	32, 40	-	34, 40	-	-
BAL700	700	-	-	-	-	17-110	17-40	17-110	17-40	17-110	17-40	13-42	13-39	18-50	18-36	-	-	20-40	-	32, 40	-	34, 40	
BAL1400	1400	-	-	-	-	17-110	17-40	17-110	17-40	17-110	17-40	13-42	13-39	18-55	18-36	-	-	20-40	-	32, 40	-	34, 40	
BAL3000	3000	-	-	-	-	17-215	17-40	17-215	17-40	17-215	17-40	-	13-42	18-55	18-36	-	-	20-40	-	32, 40	-	34, 40	
BAL500ACTD	500	8, 14	-	-	-	17-40	-	17-40	-	17-40	-	13-39	-	18-36	-	20-40	-	32, 40	-	34, 40	-	-	-
BAL650C-4ACTD	750	-	-	-	-	17-40	-	17-40	-	17-40	-	13-42	-	18-40	-	20-40	-	32, 40	-	34, 40	-	-	-
BAL700ACTD	700	8, 14	-	-	-	17-40	-	17-40	-	17-40	-	13-39	-	18-36	-	20-40	-	32, 40	-	34, 40	-	-	-
BAL1400ACTD	1400	-	8-28	39, 54	-	17-215	17-40	17-215	17-40	17-215	17-40	13-42	13-39	18-50	18-36	-	-	20-40	-	32, 40	-	34, 40	-
BAL3000ACTD	3000	-	8-28	-	39, 54	17-215	17-40	17-215	17-40	17-215	17-40	-	13-42	18-55	18-50	-	-	20-40	-	32, 40	-	34, 40	-
BALT5-500ACTD	500	8-28	-	-	-	17-32	-	-	-	-	-	13-26	-	-	-	-	-	-	-	-	-	-	-
BALT5-800ACTD	800	8-28	-	-	-	17-40	-	17-40	-	17-40	-	13-26	-	18-50	-	20-40	-	-	-	-	-	-	-
BALT5-1300ACTD	1300	8-28	-	39, 54	-	17-40	-	17-40	-	17-40	-	13-42	-	18-50	-	20-40	-	32, 40	-	34, 40	-	-	-
BAL500LPACTD	500	8-28	-	-	-	17-40	-	17-40	-	17-40	-	13-26	-	18	-	20-40	-	-	-	34, 40	-	-	-
BAL700LPACTD	700	8-28	-	39	-	17-40	-	17-40	-	17-40	-	13-39	-	18-50	-	20-40	-	32, 40	-	34, 40	-	-	-
BAL1400LPACTD	1400	-	8-28	39, 54	-	-	17-40	-	17-40	-	17-40	13-42	13-39	-	18-40	-	20-40	-	32, 40	-	34, 40	-	-







*1213 Etna Parkway  
Pataskala, OH 43062*

*Phone: 1-740-964-1198  
Fax: 1-740-964-1132*

*[www.bestlighting.net](http://www.bestlighting.net)*