

# AtLite



## AtLite Product Catalog

Innovation you can rely on™

 **COOPER** Lighting





# AtLite

With a solid tradition of excellence in product innovation and service, we offer the most reliable exit and emergency products for both commercial and industrial applications.

For those times when effective, reliable lighting is absolutely essential, AtLite is the answer. AtLite offers the largest selection of New York City-approved exit and emergency products and is the most recognized brand serving the greater New York market.





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FEATURES

- Heavy-duty, 20-gauge steel housing with canopy
- Dual voltage input 120/277 VAC, 60Hz
- White, powder-coat finish
- Long-life, energy-efficient LEDs
- Sealed nickel cadmium batteries with 15-year life expectancy
- Universal, field-selectable chevrons
- Ceiling, wall and end mounting

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; Damp Location, NYC Code Compliant



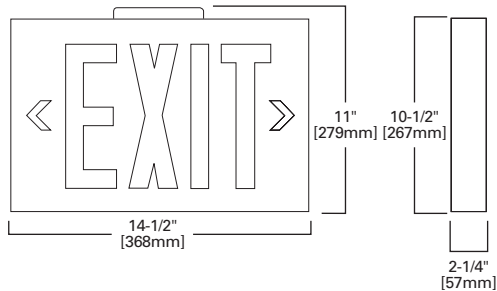
RXS - STEEL EXIT  
SIGNS

ORDERING INFORMATION

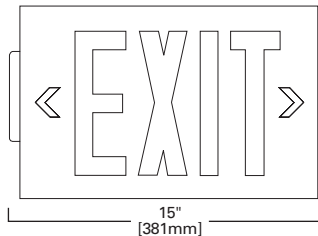
SAMPLE NUMBER: RXSN8RU

| Family               | Battery                     | Letter Size | Letter Color | Number of Faces                |
|----------------------|-----------------------------|-------------|--------------|--------------------------------|
| RXS=Rival Steel Exit | A=AC-Only<br>N=Self-Powered | 8=8"        | R=Red        | U=Universal (One or Two Faces) |

CEILING MOUNT



END MOUNT



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



RCS LED - COMBO

FEATURES

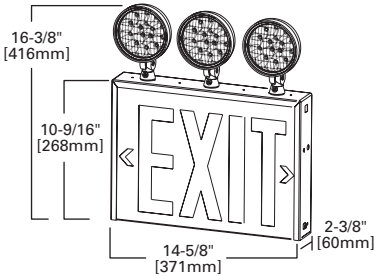
- Sign illuminated by a field-replaceable, high-brightness LED strip
- Extra capacity available for use with remote fixtures
- Capacity to run a maximum of three emergency lights
- Runs with two remote emergency light heads
- Single or double face for maximum flexibility
- Dual voltage input 120/277 VAC, 60Hz
- Heavy-duty, 20-gauge steel housing and face plate
- White powder coat finish

ENERGY DATA

See Specification Sheet for Energy Data

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COMPLIANCES: UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



ORDERING INFORMATION

SAMPLE NUMBER: RCS183LED

| Family              | Faces                          | Letter Size | Heads                        | Lamp Type | Remote Capacity <sup>1</sup> | Options and Accessories  |
|---------------------|--------------------------------|-------------|------------------------------|-----------|------------------------------|--|
| RCS=Rival LED Combo | 1=Single Face<br>2=Double Face | 8=8"        | 2=Two Heads<br>3=Three Heads | LED=LED   | 1=One Head<br>2=Two Heads    | RFLED401=Single LED Remote Head<br>RFLED402=Double LED Remote Head |

NOTES: 1. LED Combo has a 4 LED head maximum capacity.



RCS - STEEL COMBO

FEATURES

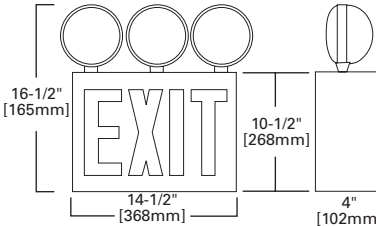
- Heavy-duty, 20-gauge steel housing
- White powder coat finish
- Dual voltage input 120/277 VAC, 60Hz
- Long-life, energy-efficient LEDs (Exit face)
- Three powerful 12-watt incandescent lamps (Emergency Heads)
- Sealed lead calcium batteries (36-watt) with available remote capacity
- Universal, field-selectable chevrons

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL924 Listed; Damp Location, NYC Code Compliant



ORDERING INFORMATION

SAMPLE NUMBER: RCS8R3

| Family                | Letter Size | Letter Color | Number of Heads |
|-----------------------|-------------|--------------|-----------------|
| RCS=Rival Steel Combo | 8=8"        | R=Red        | 3=Three Heads   |

FEATURES

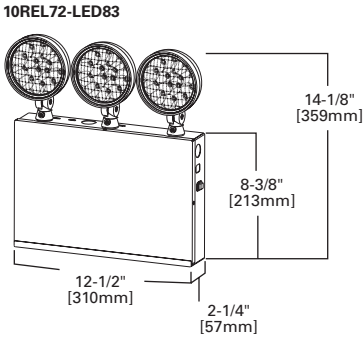
- Long-lasting, high-efficiency LED heads
- Extra capacity available for use with remote fixtures
- Capacity to run a maximum of three emergency lights
- Runs with six remote emergency light heads
- Dual voltage input 120/277 VAC, 60Hz
- Brownout protection, low-voltage disconnect
- Heavy-duty, 20-gauge steel housing and face plate
- White powder coat finish

ENERGY DATA

See Specification Sheet for Energy Data

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**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



REL LED - STEEL  
EMERGENCY  
LIGHT

ORDERING INFORMATION

| Family        | Heads | Watts per Head     | Max. Remote Heads |
|---------------|-------|--------------------|-------------------|
| 10REL36-LED42 | 2     | Lumens equal to 9W | 2                 |
| 10REL72-LED83 | 2     | Lumens equal to 9W | 6                 |
| 10REL72-LED83 | 3     | Lumens equal to 9W | 5                 |

OPTIONS AND ACCESSORIES

| Optional: LED Remote Heads |          | Accessories: Add to catalog number |      |
|----------------------------|----------|------------------------------------|------|
| Description                | Code     | Description                        | Code |
| Single LED Remote Head     | RFLED401 | Cord Sets                          |      |
| Double LED Remote Head     | RFLED402 | 120 Volt                           | 3 CP |
|                            |          | 277 Volt (specify male plug type)  | 3 OP |
|                            |          | Mounting Bracket                   | MB   |
|                            |          | Mounting Shelf                     | MS   |
|                            |          | Wire Guards                        | GXBW |

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



FEATURES

- Heavy-duty, 20-gauge steel housing
- White powder coat finish
- Dual voltage input 120/277 VAC, 60Hz
- Available in both 6 volt and 12 volt models
- Powerful incandescent lamping
- Dependable sealed lead calcium batteries

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; Damp Location, NYC Code Compliant

REL - STEEL  
EMERGENCY  
LIGHT

ORDERING INFORMATION

SAMPLE NUMBER: 6REL18

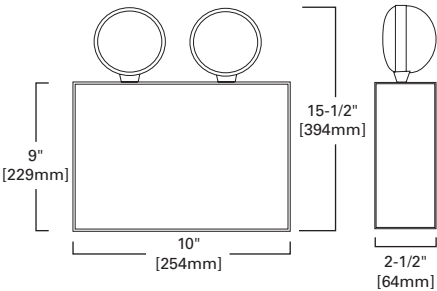
| Voltage  | Family                    | Capacity  |
|----------|---------------------------|---|
| 6=6 Volt | REL=Rival Emergency Light | 18=18 Watts (with (2) 9 Watt Heads)<br>27=27 Watts (with (2) 12 Watt Heads) |

ORDERING INFORMATION

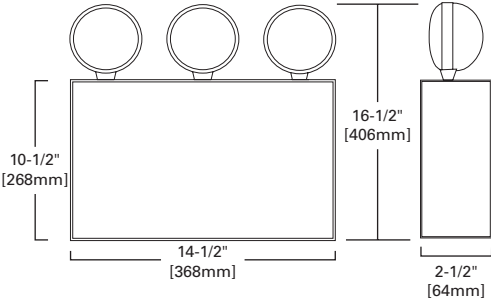
SAMPLE NUMBER: 12REL503

| Voltage    | Family                    | Capacity    | Number of Heads     |
|------------|---------------------------|-------------|---------------------|
| 12=12 Volt | REL=Rival Emergency Light | 50=50 Watts | 3=(3) 12 Watt Heads |

6REL18 / 6REL27



12REL50-3



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



FEATURES

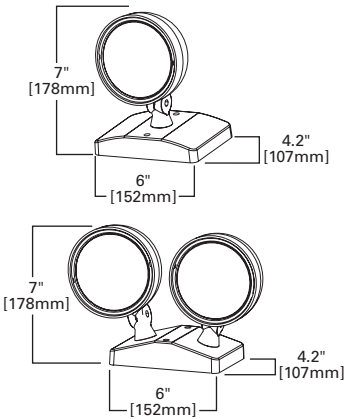
- High-impact, engineering-grade thermoplastic construction
- Reflector provides emergency lighting to the egress surface
- Must be connected to a 9.6V DC emergency battery source
- Available in both single and double head options
- Adjustable swivel

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed, NYC Code Compliant



RF LED - REMOTE

ORDERING INFORMATION

| Family   | Number of Heads |
|----------|-----------------|
| RFLED401 | 1               |
| RFLED402 | 2               |

FEATURES

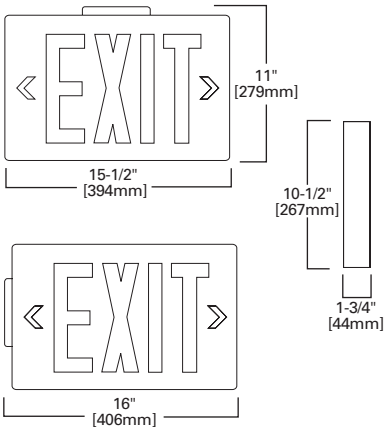
- Die-cast aluminum housing with canopy
- Brushed aluminum face
- Dual voltage input 120/277 VAC, 60Hz
- Long-life, energy-efficient LEDs
- Premium sealed nickel cadmium batteries with 15-year life expectancy
- Universal, field-selectable chevrons
- Ceiling, wall and end mounting

ENERGY DATA

See Specification Sheet for Energy Data

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**COMPLIANCES:** UL924 Listed; Damp Location, NYC Code Compliant



RXD - EXIT SIGN

ORDERING INFORMATION

SAMPLE NUMBER: RXDN8R1

| Family                  | Battery        | Letter Size | Letter Color | Number of Faces           |
|-------------------------|----------------|-------------|--------------|---------------------------|
| RXD=Rival Die-Cast Exit | N=Self-Powered | 8=8"        | R=Red        | 1=One Face<br>2=Two Faces |



REUS - SURFACE  
EDGE-LIT EXIT  
SIGN

FEATURES

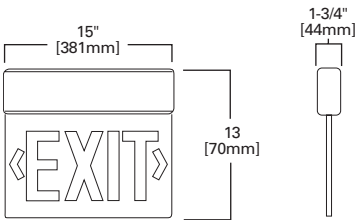
- Dual voltage input 120/277 VAC, 60Hz
- Black powder-coat painted, die-cast canopy provided
- All components, including battery and electronics, located internally
- REUS Series Exit can be universally surface mounted
- Universal J-box mounting pattern
- High-impact, clear acrylic panel
- Clear single face or mirrored double face panels are standard
- Bright red letters
- Universal field-installable chevrons in bright red and green

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



ORDERING INFORMATION

SAMPLE NUMBER: REUSA18R

| Family             | Mounting  | Battery                     | Face Options   | Letter Color |
|--------------------|-----------|-----------------------------|--|--------------|
| REU=Rival Edge-Lit | S=Surface | A=AC-Only<br>N=Self-Powered | 18=Single Face, 8" Letters<br>28=Double Face, 8" Letters | R=Red        |



REUR - RECESSED  
EDGE-LIT EXIT  
SIGN

FEATURES

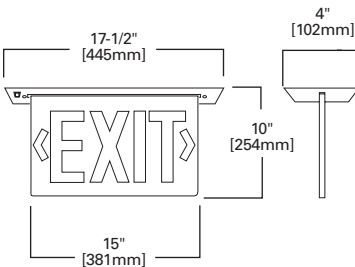
- Dual voltage input 120/277 VAC, 60Hz
- Black powder-coat painted, die-cast canopy provided
- All components, including battery and electronics, located internally
- Universal J-box mounting pattern
- High-impact, clear acrylic panel
- Clear single face or mirrored double face panels are standard
- Bright red letters
- Universal field-installable chevrons in bright red and green
- Solid-state Voltage Limited Charger, Brownout Circuit Protection

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



ORDERING INFORMATION

SAMPLE NUMBER: REURA18R

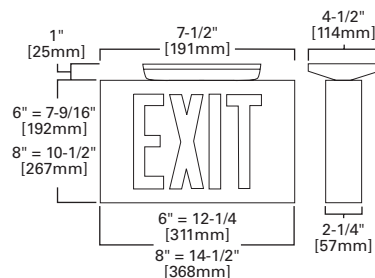
| Family             | Mounting                             | Battery                     | Face Options   | Letter Color |
|--------------------|--------------------------------------|-----------------------------|--|--------------|
| REU=Rival Edge-Lit | R=Recessed (Accessible Ceiling Only) | A=AC-Only<br>N=Self-Powered | 18=Single Face, 8" Letters<br>28=Double Face, 8" Letters | R=Red        |

**FEATURES**

- Dual-voltage input 120/277 VAC, 60Hz
- Solid-state circuitry (no mechanical relay is used)
- Constant-current charger
- Sealed, maintenance-free nickel cadmium battery
- Formed 20-gauge steel housing and faceplate construction
- Durable powder coat white finish standard; other finishes available
- Easily-removed, changeable directional chevrons
- Low-profile canopy
- Recessed version available

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



**XLA1, XLN1 LED  
EXIT SIGN**

**ORDERING INFORMATION**

**SAMPLE NUMBER:** XLA1-6SR1

| Family  | Letter Size                             | Housing         | Letter Color                     | Number of Faces  | Options and Accessories   |
|---|---|-----------------|----------------------------------|--|---|
| <b>XLA1</b> =AC Only<br><b>XLN1</b> =Self-Powered | <b>6</b> =6"<br><b>8</b> =8" (Red Only) | <b>S</b> =Steel | <b>G</b> =Green<br><b>R</b> =Red | <b>1</b> =One Face<br><b>1C</b> =One Face with Canopy<br><b>2U</b> =Universal, Two Faces with Canopy and Extra Backplate | <p><b>Accessories</b></p> <p><b>CXB</b>=Canopy Kit, Black<br/> <b>CXW</b>=Canopy Kit, White<br/> <b>GXB</b>=Wire Guard, Wall Mount, AC-Only Exit<br/> <b>GXBC</b>=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit<br/> <b>GXBW</b>=Wire Guard, Wall Mount, Self-Powered Exit<br/> <b>GXC</b>=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit<br/> <b>STB12</b>=12" Stem and Canopy Kit, Black<br/> <b>STB6</b>=6" Stem and Canopy Kit, Black<br/> <b>STW12</b>=12" Stem and Canopy Kit, White<br/> <b>STW6</b>=6" Stem and Canopy Kit, White</p> <p><b>Options</b></p> <p><b>ABZ</b>=Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br/> <b>BZ</b>=Buzzer (Emergency Only)<br/> <b>F</b>=Flasher (Emergency Only)<br/> <b>FA</b>=Flasher (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br/> <b>FA/BZ</b>=Flasher/Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br/> <b>FB</b>=Flasher/Buzzer (Emergency Only)</p> |

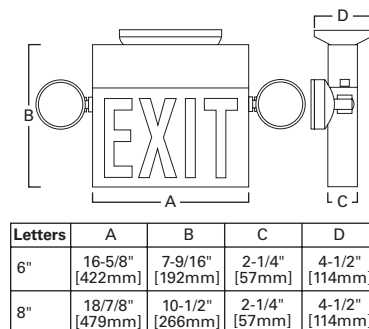




#### FEATURES

- Dual 120/277 VAC, 60Hz input
- Solid-state circuitry (no mechanical relay is used)
- Output short-circuit and reverse polarity protected
- Transfer with AC line-latching
- Brownout protection
- Sealed, maintenance-free, lead calcium battery
- Formed 20-gauge steel housing and faceplate
- Low-profile mounting canopy
- Easily removed, changeable directional chevrons

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



## XLC4 LED COMBO

#### ORDERING INFORMATION

**SAMPLE NUMBER:** XLC4-8-SRU-0

| Family                          | Letter Size                          | Housing         | Letter Color                     | Number of Faces   | Number of Heads   |
|---------------------------------|--------------------------------------|-----------------|----------------------------------|---|---|
| <b>XLC4</b> =Self-Powered Combo | 6=6"<br>8=8" (Red Only) <sup>1</sup> | <b>S</b> =Steel | <b>G</b> =Green<br><b>R</b> =Red | <b>1</b> =One Face<br><b>U</b> =Two Faces with Canopy and Extra Backplate | <b>0</b> =No Heads<br><b>1L</b> =One Head, Left Side <sup>2</sup><br><b>1R</b> =One Head, Right Side <sup>2</sup><br><b>[Blank]</b> =2 Heads (Standard) |

#### Options and Accessories

##### Accessories

**CXB**=Canopy Kit, Black  
**CXW**=Canopy Kit, White  
**STB12**=12" Stem and Canopy Kit, Black  
**STB6**=6" Stem and Canopy Kit, Black  
**STW12**=12" Stem and Canopy Kit, White  
**STW6**=6" Stem and Canopy Kit, White  
**GXB**=Wire Guard, Wall Mount, AC-Only Exit  
**GXBC**=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit  
**GXBW**=Wire Guard, Wall Mount, Self-Powered Exit  
**GXC**=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit

**6RW12**=Replacement Lamp - 8" Exits  
**6RW5**=Replacement Lamp - 6" Exits

##### Options (add to catalog number)

**ABZ**=Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**BZ**=Buzzer (Emergency Only)  
**F**=Flasher (Emergency Only)  
**FA**=Flasher (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FA/BZ**=Flasher/Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FB**=Flasher/Buzzer (Emergency Only)

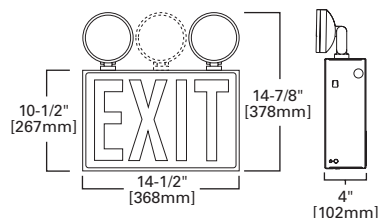
**NOTES:** 1. NYC Code Compliant with 8" letters only. 2. With one head mounted on main unit.



#### FEATURES

- Dual-voltage input 120/277 VAC, 60Hz
- Solid-state circuitry (no mechanical relay is used)
- Output short-circuit and reverse polarity protected
- Transfer with AC line-latching
- Brownout protection
- Sealed, maintenance-free lead calcium battery
- Formed 20-gauge steel housing and faceplate
- Easily removed updated directional chevrons
- Low-profile mounting canopy

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



## XLCNY8L LED COMBO

#### ORDERING INFORMATION

**SAMPLE NUMBER:** XLCNY8L

| Family   | Capacity  | Number of Heads   | Lamp Type                   | Optional Remote Capacity   |
|--|---|---|-----------------------------|--|
| <b>XLCNY8L</b> =Steel Combo Emergency with LED Exit Sign <sup>1</sup><br><b>XLCNY8SDL</b> =Steel Combo Emergency with LED Exit Sign and Self-Diagnostic <sup>2</sup> | <b>54</b> =54 Watts<br><b>[Blank]</b> =27 Watts | <b>0</b> =No Heads<br><b>1</b> =One Heads<br><b>3</b> =Three Heads<br><b>[Blank]</b> =Two Heads | <b>6RW12</b><br><b>6RW9</b> | <b>27</b> =27 Watts Extra <sup>3</sup><br><b>54</b> =54 Watts Extra <sup>3</sup> |

#### Options and Accessories

**8RBK**=Second Face Kit (Includes Additional Red Color Matched Solid Diffuser and White Stencil)  
**BB**=Black Housing/Black Stencil  
**BS**=Black Housing/Silver Stencil  
**HOS**=Heads on the Side  
**WS**=White Housing/Silver Stencil  
**CM**=Ceiling Mounting Kit (Pendant type for ceiling mounting allowing for lighting heads. 6" stem is standard.)  
**GXB**=Wire Guard, Wall Mount, AC-Only Exit  
**GXBC**=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit  
**GXBW**=Wire Guard, Wall Mount, Self-Powered Exit  
**GXC**=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit

**NOTES:** 1. Laser Check is standard on XLCNY8L. 2. SDL option includes Self-Diagnostic circuitry with Laser Test capability. 3. With no heads mounted on main unit.

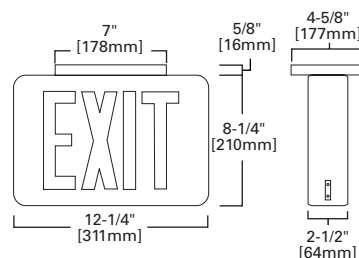
Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**

- 120/277 VAC, 60Hz input standard, Dual on XPAL and XPNL
- Solid-state circuitry (no mechanical relay is used)
- Sealed, maintenance-free, nickel cadmium battery
- White and black finishes are available
- Snap-together, injection-molded plastic construction
- Contemporary-styled, soft-corner design
- Easily removed changeable directional chevrons
- Variety of electrical and universal J-box mounting knockouts
- Low-profile mounting canopy

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant



**PAL, PNL  
CONTOURS EXIT  
SIGN**

**ORDERING INFORMATION**

**SAMPLE NUMBER:** PNL-GU-BLK

| Family   | Letter Color                     | Number of Faces  | Optional Finish   |
|--|----------------------------------|--|-------------------|
| <b>PAL</b> =AC-Only Units, LED Illumination Dual Voltage 120/277 VAC<br><b>PNL</b> =Self-Powered, LED Illumination, Dual Voltage 120/277 VAC | <b>G</b> =Green<br><b>R</b> =Red | <b>U</b> =Universal, Two Faces with Canopy and Extra Backplate | <b>BLK</b> =Black |

**Options and Accessories****Accessories**

**GXB**=Wire Guard, Wall Mount, AC-Only Exit  
**GXBC**=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit  
**GXBW**=Wire Guard, Wall Mount, Self-Powered Exit  
**GXC**=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit  
**PCB**=Canopy Kit, Black  
**PCW**=Canopy Kit, White  
**PSTB12**=12" Stem and Canopy Kit, Black  
**PSTB6**=6" Stem and Canopy Kit, Black  
**PSTW12**=12" Stem and Canopy Kit, White  
**PSTW6**=6" Stem and Canopy Kit, White

**Options**

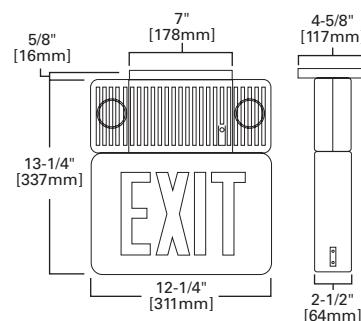
**ABZ**=Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**BZ**=Buzzer (Emergency Only)  
**F**=Flasher (Emergency Only)  
**FA**=Flasher (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FA/BZ**=Flasher/Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FB**=Flasher/Buzzer (Emergency Only)  
**EM12**=12 Volt DC Sockets and Lamps, Factory Installed  
**EM6**=6 Volt DC Sockets and Lamps, Factory Installed

**FEATURES**

- Dual 120/277 VAC, 60Hz input
- Solid-state circuitry (no mechanical relay is used)
- Output short-circuit and reverse polarity protected
- Transfer with AC line-latching
- Brownout protection
- Sealed, maintenance-free lead calcium battery
- Snap-together, injection-molded plastic construction
- Focus-enhancing emergency lenses
- Contemporary styled, soft-corner design

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant



**PC3 CONTOURS  
COMBO**

**ORDERING INFORMATION**

**SAMPLE NUMBER:** PC3-RU-BLK

| Family  | Letter Color                     | Number of Faces  | Finish                                     |
|---|----------------------------------|--|--|
| <b>PC3</b> =Self-powered polycarbonate combo emergency with LED exit sign | <b>G</b> =Green<br><b>R</b> =Red | <b>1</b> =One Face<br><b>U</b> =Universal, Two Faces with Canopy and Extra Backplate | <b>[Blank]</b> =White<br><b>BLK</b> =Black |

**Options and Accessories****Accessories**

**GXB**=Wire Guard, Wall Mount, AC-Only Exit  
**GXBC**=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit  
**GXBW**=Wire Guard, Wall Mount, Self-Powered Exit  
**GXC**=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit  
**PCB**=Canopy Kit, Black  
**PCW**=Canopy Kit, White  
**PSTB12**=12" Stem and Canopy Kit, Black  
**PSTB6**=6" Stem and Canopy Kit, Black  
**PSTW12**=12" Stem and Canopy Kit, White  
**PSTW6**=6" Stem and Canopy Kit, White

**Options**

**ABZ**=Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**BZ**=Buzzer (Emergency Only)  
**F**=Flasher (Emergency Only)  
**FA**=Flasher (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FA/BZ**=Flasher/Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control  
**FB**=Flasher/Buzzer (Emergency Only)

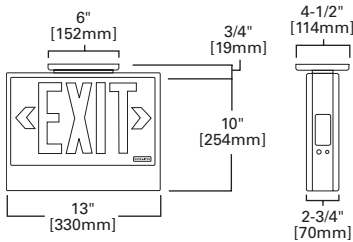


LC2-RU EXIT SIGN

- FEATURES**
- Dual 120/277 VAC, 60Hz input
  - Solid-state circuitry (no mechanical relay is used)
  - Output short-circuit and reverse polarity protected
  - Brownout protection
  - Sealed, maintenance-free lead calcium battery
  - 11 watts of remote capability
  - Injection molded, color-stable components
  - Easily removed, changeable directional chevrons
  - Variety of electrical and universal J-box mounting knockouts

**ENERGY DATA**  
See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant



**ORDERING INFORMATION**  
**SAMPLE NUMBER:** LC2-RU

| Family  | Letter Color | Number of Faces  |
|---|--------------|--|
| LC2=Self-Powered Combo High Power Remote Capacity | R=Red        | U=Universal, Two Faces with Canopy and Extra Backplate |



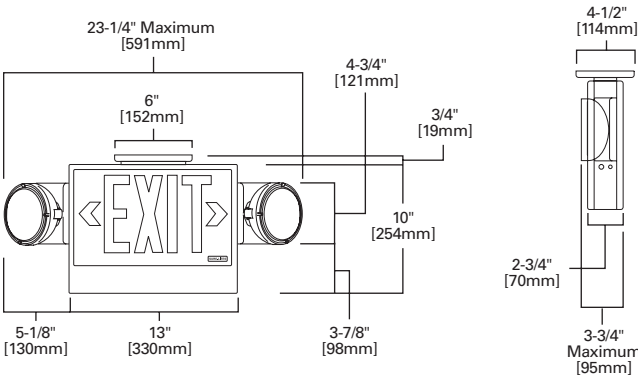
PC4-RU COMBO

- FEATURES**
- Dual 120/277 VAC, 60Hz input
  - Solid-state switching
  - Solid-state voltage limited charger
  - Overload/short-circuit protection
  - Transfer with AC line-latching
  - Brownout protection
  - Sealed, maintenance-free lead calcium battery
  - Snap-together, injection-molded plastic construction
  - Designer white, textured finish standard

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant

**ORDERING INFORMATION**  
**SAMPLE NUMBER:** PC4-RU

| Family   | Letter Color | Number of Faces  |
|--|--------------|--|
| PC4=Self-powered combo, LED illumination, with Heads | R=Red        | U=Universal, Two Faces with Canopy and Extra Backplate |



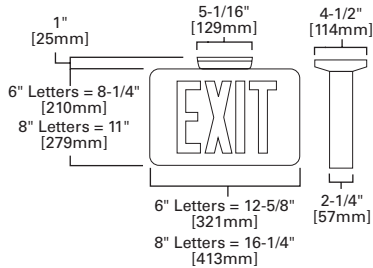
Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



FEATURES

- Dual-voltage input 120/277 VAC, 60Hz
- Solid-state circuitry (no mechanical relay is used)
- Constant-current charger
- Sealed, maintenance-free nickel cadmium battery
- Durable die-cast aluminum housing and faceplate
- Contemporary styled, soft-corner design
- White and black finishes available, brushed finish standard
- Easily removed, changeable directional chevrons
- Low-profile mounting canopy

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



XLA2, XLN2 LED  
EXIT SIGN

ORDERING INFORMATION

SAMPLE NUMBER: XLA26DR1

| Family                            | Letter Size                          | Housing    | Letter Color     | Number of Faces   | Options and Accessories   |
|-----------------------------------|--------------------------------------|------------|------------------|---|---|
| XLA2=AC-Only<br>XLN2=Self-Powered | 6=6"<br>8=8" (Red Only) <sup>1</sup> | D=Die-Cast | G=Green<br>R=Red | 1=One Face<br>1C=One Face with Canopy<br>2C=Two Faces with Canopy | <b>Accessories</b><br>DCB=Canopy Kit, Black<br>DCW=Canopy Kit, White<br>GXB=Wire Guard, Wall Mount, AC-Only Exit<br>GXBC=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit<br>GXBW=Wire Guard, Wall Mount, Self-Powered Exit<br>GXC=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit<br>STDB12=12" Stem and Canopy Kit, Black<br>STDB6=6" Stem and Canopy Kit, Black<br>STDW12=12" Stem and Canopy Kit, White<br>STDW6=6" Stem and Canopy Kit, White<br>TPS=Stainless Steel Tamperproof Screws<br>VRS=Vandal Resistant Shield<br><br><b>Options (add to catalog number)</b><br>ABZ=Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br>BZ=Buzzer (Emergency Only)<br>F=Flasher (Emergency Only)<br>FA=Flasher (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br>FA/BZ=Flasher/Buzzer (On Fire Signal), 12-48 Volt AC/DC or Dry Contact Control<br>FB=Flasher/Buzzer (Emergency Only)<br>EM12=12 Volt DC Sockets and Lamps, Factory Installed<br>EM6=6 Volt DC Sockets and Lamps, Factory Installed |

NOTES: 1. NYC Code Compliant with 8" letters only.



FEATURES

- Dual 120/277 VAC 60Hz input
- Solid-state voltage charger and switching in self-powered version
- Brownout circuit
- Test switch/power indicator light in self-powered version
- Long-life, energy-efficient LED lamps
- 18-gauge steel recessed housing with conduit knockouts
- Recessed housing for ceiling or wall mounting
- Adjustable hanger bars
- Connectors facilitate quick installation and maintenance
- Injection molded, high-impact acrylic panel

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant

MARATHON  
RECESSED EDGE-  
LIT EXIT SIGN

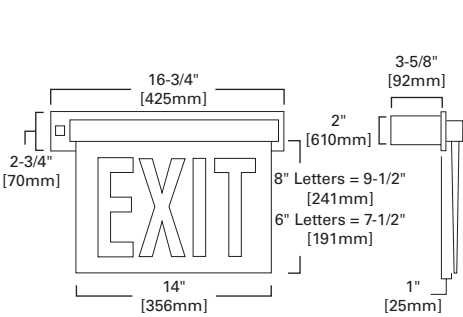
ORDERING INFORMATION<sup>Δ</sup>

SAMPLE NUMBER: TAC26GWPALR

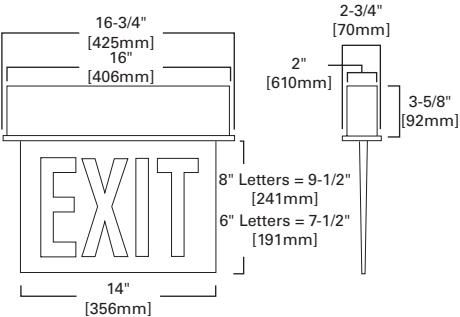
| Operation                   | Mounting            | Number of Faces      | Letter Size                          | Letter/Panel Color   | Trim Finish  | Arrow Direction   |
|-----------------------------|---------------------|----------------------|--------------------------------------|--|--|---|
| A=AC-Only<br>S=Self-Powered | C=Ceiling<br>W=Wall | 1=Single<br>2=Double | 6=6"<br>8=8" (Red Only) <sup>1</sup> | GC=Green on Clear (Single Face Only)<br>GW=Green on White<br>RC=Red on Clear (Single Face Only)<br>RM=Red on Mirror Mylar<br>RW=Red on White | BK=Polished Black<br>BR=Polished Brass<br>BZ=Bronze<br>PA=Polished Aluminum<br>SA=Satin Aluminum<br>WH=White | [Blank]=No Arrow<br>AL=Arrow Left<br>AR=Arrow Right<br>DH=Double Headed Arrows<br>LR=Double Face Arrows |

NOTES: Δ Prefix T in front of catalog (TAC26GWPALR) to order trim. Δ To order housing, use one of the following catalog numbers: HA (Housing, AC Only); HS1 (Housing, Self-Powered Single Face); HS2 (Housing, Self-Powered Double Face). 1. NYC Code Compliant with 8" letters only.

RECESSED, WALL MOUNT



RECESSED, CEILING MOUNT



FEATURES

- Dual 120/277 VAC 60Hz input
- Solid-state battery charger and switching in self-powered version
- Brownout circuit; test switch/power indicator light
- Long-life, energy-efficient LED lamps
- High-impact, clear acrylic panel

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



MARATHON  
SURFACE  
EDGE-LIT  
EXIT SIGN

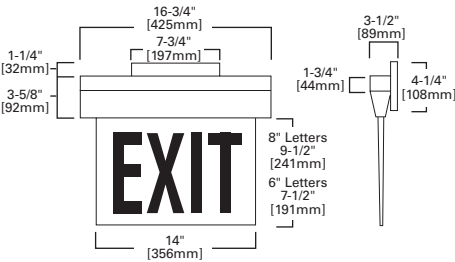
ORDERING INFORMATION

SAMPLE NUMBER: SCMA16GCBKAL

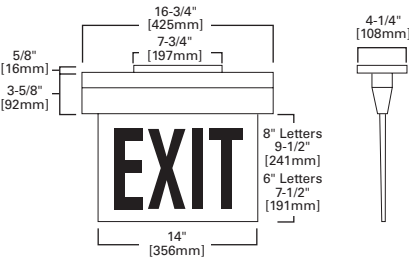
| Mounting  | Operation                                   | Number of Faces                      | Letter Size  | Letter/Panel Color   | Trim Finish  | Arrow Direction   |
|---|---|--------------------------------------|--|--|--|---|
| <b>SBM</b> =Back Wall<br><b>SCM</b> =Ceiling<br><b>SEM</b> =End Wall<br><b>SPM</b> =Pendant | <b>A</b> =AC-Only<br><b>S</b> =Self-Powered | <b>1</b> =Single<br><b>2</b> =Double | <b>6</b> =6"<br><b>8</b> =8" (Red Only) <sup>1</sup> | <b>GC</b> =Green on Clear (Single Face Only)<br><b>GW</b> =Green on White<br><b>RC</b> =Red on Clear (Single Face Only)<br><b>RM</b> =Red on Mirror Mylar<br><b>RW</b> =Red on White | <b>BK</b> =Polished Black<br><b>BR</b> =Polished Brass<br><b>BZ</b> =Bronze<br><b>PA</b> =Polished Aluminum<br><b>SA</b> =Satin Aluminum<br><b>WH</b> =White | <b>[Blank]</b> =No Arrow<br><b>AL</b> =Arrow Left<br><b>AR</b> =Arrow Right<br><b>DH</b> =Double Headed Arrows<br><b>LR</b> =Double Face Arrows |

NOTES: 1. NYC Code Compliant with 8" letters only.

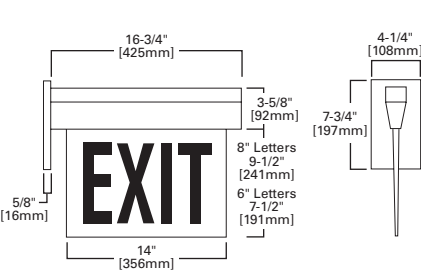
SURFACE, WALL MOUNT



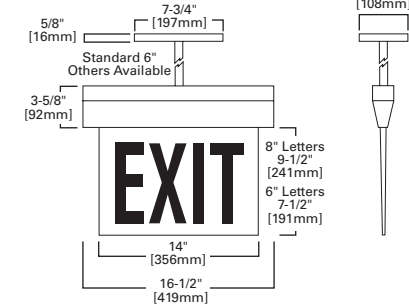
SURFACE, CEILING MOUNT



SURFACE, END MOUNT



SURFACE, PENDANT MOUNT







## UX SERIES EXIT SIGN

### FEATURES

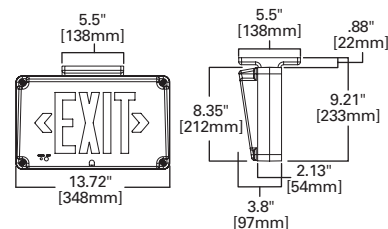
- Dual-voltage input 120/277 VAC, 60Hz, isolation transformer
- Watch-guard EMS self-diagnostic system (self-powered only)
- Die-cast aluminum housing
- Universal-pattern knockouts on single face housing
- Exit can be universally mounted
- Suitable for wet and damp locations. NEMA 4X rated
- Easily removed chevrons

### ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL Listed - Wet Location, UL844 Listed, UL924 Listed; NFPA 101 Compliant, IP66 Rated, NEMA 4X Rated



### ORDERING INFORMATION

SAMPLE NUMBER: UXA6DRX1

| Family                          | Letter Size | Housing             | Letter Color     | Number of Faces                | NEMA Listing | Self-Diagnostics                     | Options and Accessories   |
|---------------------------------|-------------|---------------------|------------------|--------------------------------|--------------|--------------------------------------|---|
| UXA=AC-Only<br>UXN=Self-Powered | 6=6"        | D=Die-Cast Aluminum | G=Green<br>R=Red | 1=One Face<br>U=Universal Face | X=NEMA 4X    | SDL=Self-Diagnostics with Laser Test | <b>LASER</b> =Key Chain, Red Laser Pointer (activation tested at 30 feet).<br><b>UKUX</b> =Converts single face exit to double face exit. Contains (1) red lens, (1) green lens, (1) vandal shield and tamperproof screws.<br><b>UXPKA</b> =Pendant Kit Adapter (Fitting adapts exit to 1/2" NPT threaded pendant supplied by others).<br><b>VRSD</b> =Vandal Resistant Screwdriver |

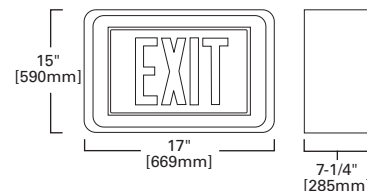


## X SERIES NEMA EXIT

- Dual 120/77 VAC, 60Hz input
- Circuit is battery short circuit and brownout protected
- Nickel cadmium battery
- External mounting feet
- Universal arrows
- Molded housing with clear lexan front cover
- NEMA 4X Rated Enclosure

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant



### ORDERING INFORMATION

SAMPLE NUMBER: XLCNY8-X

| Family   | Capacity         | Number of Heads                    | Options and Accessories   |
|--|------------------|------------------------------------|---|
| XLCNY8-X=8" Letters with Emergency Heads, Incandescent | [Blank]=27 Watts | [Blank]=Two Heads<br>3=Three Heads | <b>MBW</b> =Wall Mount Bracket<br><b>MBC</b> =Ceiling Mount Bracket<br>-2=Two Head (consult factory)<br>-3=Three Head (consult factory) |

### ORDERING INFORMATION

SAMPLE NUMBER: XLC4-SR1-X

| Family                                     | Number of Heads   | Options and Accessories   |
|--|-------------------|---|
| XLC4-SR1-X=6" Letters with Emergency Heads | [Blank]=Two Heads | <b>MBW</b> =Wall Mount Bracket<br><b>MBC</b> =Ceiling Mount Bracket<br>-2=Two Head (consult factory)<br>-3=Three Head (consult factory) |

### ORDERING INFORMATION - NEW YORK CITY / NATIONAL

| Family<br>Battery Backup | Family<br>AC Only | Description                  |
|--------------------------|-------------------|------------------------------|
| XLN1-6SR1-X              | XLA1-6SR1-X       | 6" Letters, LED illumination |
| XLN1-8SR1-X              | XLA1-8SR1-X       | 8" Letters, LED illumination |

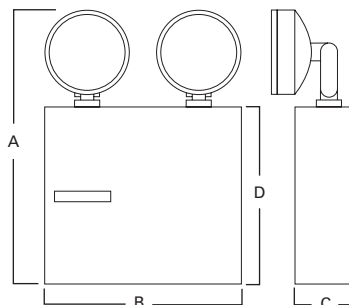
Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**

- Dual 120/277 VAC 60Hz input
- Two-step charger
- Line-latched transfer circuit, brownout protection
- "Self-Check" diagnostics
- Sealed, maintenance-free, long-life lead calcium battery
- White powder-coat on 20-gauge cold-rolled steel
- Universal mounting knockouts provided

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



**A COMMERCIAL  
EMERGENCY  
LIGHT**

**ORDERING INFORMATION - NEW YORK CITY**

| Family    | Capacity in Watts (Hours) |    |    |    | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |             |                |            | Shipping Weight |
|-----------|---------------------------|----|----|----|-----------------|----------------|------------------|------------------|-----------------|-------------|----------------|------------|-----------------|
|           | 1.5                       | 2  | 3  | 4  |                 |                |                  |                  | A               | B           | C              | D          |                 |
| 6 VOLT    |                           |    |    |    |                 |                |                  |                  |                 |             |                |            |                 |
| 6ACNY1    | 27                        | –  | –  | –  | 2               | 12             | –                | 6RW12            | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm)  | 9" (229mm) | 13              |
| 6ACNY4    | 54                        | 44 | –  | –  | 2               | 12             | 2                | 6RW12            | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 19              |
| 6ACNY5    | 100                       | 75 | 50 | –  | 2               | 12             | 6                | 6RW12            | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 22              |
| 6ACNY5-3  | 100                       | 75 | 50 | –  | 3               | 12             | 5                | 6RW12            | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 23              |
| 12 VOLT   |                           |    |    |    |                 |                |                  |                  |                 |             |                |            |                 |
| 12ACNY2   | 27                        | –  | –  | –  | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm)  | 9" (229mm) | 14              |
| 12ACNY3-3 | 36                        | –  | –  | –  | 3               | 12             | –                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 17              |
| 12ACNY4   | 54                        | 44 | –  | –  | 2               | 12             | 2                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 19              |
| 12ACNY4-3 | 54                        | –  | –  | –  | 3               | 12             | 1                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 20              |
| 12ACNY5   | 100                       | 75 | 50 | 45 | 2               | 12             | 6                | 12RW12           | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 22              |
| 12ACNY5-3 | 100                       | –  | –  | –  | 3               | 12             | 5                | 12RW12           | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 23              |

**ORDERING INFORMATION - NATIONAL**

| Family  | Capacity in Watts (Hours) |    |    |    | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |             |                |            | Shipping Weight |
|---------|---------------------------|----|----|----|-----------------|----------------|------------------|------------------|-----------------|-------------|----------------|------------|-----------------|
|         | 1.5                       | 2  | 3  | 4  |                 |                |                  |                  | A               | B           | C              | D          |                 |
| 6 VOLT  |                           |    |    |    |                 |                |                  |                  |                 |             |                |            |                 |
| 6AC27   | 27                        | 22 | 18 | –  | 2               | 9              | –                | 6RW9             | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm)  | 9" (229mm) | 13              |
| 6AC54   | 54                        | 44 | 36 | –  | 2               | 9              | 4                | 6RW9             | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 19              |
| 6AC100  | 100                       | 75 | 50 | 45 | 2               | 9              | 9                | 6RW9             | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 22              |
| 12 VOLT |                           |    |    |    |                 |                |                  |                  |                 |             |                |            |                 |
| 12AC54  | 54                        | 44 | 36 | –  | 2               | 9              | 4                | 12RW9            | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm)  | 9" (229mm) | 19              |
| 12AC100 | 100                       | 75 | 50 | 45 | 2               | 9              | 4                | 12RW9            | 14" (355mm)     | 13" (330mm) | 4-1/8" (165mm) | 9" (229mm) | 22              |

**OPTIONS AND ACCESSORIES**

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description | Code |
|---|------|---|------|
| No Heads                                      | 0    | Cord Sets   |      |
| One Head                                      | 1    | 120 Volt  | 3 CP |
| Three Heads                                   | 3    | 277 Volt (specify male plug type)                 | 3 OP |
| Voltmeter (1)                                 | V    | Mounting Bracket (specify model to be used with)  | MBI  |
| Ammeter (1)                                   | A    |   |      |
| Time Delay                                    | TD   | Mounting Shelf (specify model to be used with)    | MS   |
| Non Standard Voltages (consult factory)       |      |   |      |
| New York City Approved                        | NY   | Wire Guards (consult factory)                     |      |

**HALOGEN LAMP OPTIONS <sup>(2)</sup>**

<sup>(1)</sup>Only available with OS Head

| Unit                | Watt Lamp Only | Replacement Lamp Number |
|---------------------|----------------|-------------------------|
| 6 Volt (all units)  | 12             | 6 HB 12*                |
| 12 Volt (all units) | 12             | 12 HB 12*               |

Remote Fixtures (to order see remote fixtures section)

Notes: N.Y.B.S.A. Calendar (approval) #34013.

(1) Units may NOT be equipped with a voltmeter and ammeter at the same time.

(2) When using halogen lamps, total connected lamp load must be at least 80% of 90 min. rating, or premature lamp failure may occur.

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

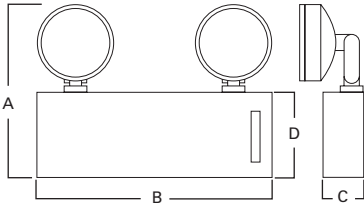


A LIGHT DUTY  
EMERGENCY  
LIGHT

FEATURES

- Dual 120/277 VAC 60Hz input
- Solid-state charging and transfer circuitry (no relays are used)
- Two-step charger
- Housing is fabricated with 20-gauge cold-rolled steel
- Universal mounting knockouts are provided
- Sealed, maintenance-free, long-life lead calcium battery

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



| A                   | B                  | C                 | D                   |
|---------------------|--------------------|-------------------|---------------------|
| 9-15/16"<br>[252mm] | 13-3/8"<br>[340mm] | 2-7/16"<br>[26mm] | 4-15/16"<br>[125mm] |

ORDERING INFORMATION - NATIONAL

| Family | Capacity in Watts (Hours) |   |   |   | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm)     |                    | Dimensions (mm)   |                     | Shipping Weight |
|--------|---------------------------|---|---|---|-----------------|----------------|------------------|------------------|---------------------|--------------------|-------------------|---------------------|-----------------|
|        | 1.5                       | 2 | 3 | 4 |                 |                |                  |                  | A                   | B                  | C                 | D                   |                 |
| 6 VOLT |                           |   |   |   |                 |                |                  |                  |                     |                    |                   |                     |                 |
| 6AC10  | 10                        | - | - | - | 2               | 5.4            | -                | 6RW5             | 9-15/16"<br>(252mm) | 13-3/8"<br>(340mm) | 2-7/16"<br>(62mm) | 4-15/16"<br>(125mm) | 6               |

OPTIONS AND ACCESSORIES

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description | Code |
|---|------|---|------|
| Halogen Lamp, 6 Volt 6 Watt                   | 6HB6 | Cord Sets   |      |
|   |      | 120 Volt  | 3 CP |
|   |      | 277 Volt (specify male plug type)                 | 3 OP |
|   |      | Wire Guards (consult factory)                     |      |

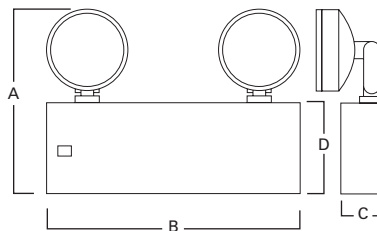
Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**

- Dual 120/277 VAC 60Hz input
- Solid-state charging and transfer circuitry (no relays are used)
- Two-step charger
- Circuit is battery short circuit and reverse polarity protected
- Universal mounting knockouts
- Low-voltage battery disconnect
- Brownout protected, line-latched transfer circuit

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



**B BUDGET  
EMERGENCY  
LIGHT**

**ORDERING INFORMATION - NEW YORK CITY**

| Family    | Capacity in Watts (Hours) |    |    |   | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |             |               |            | Shipping Weight |  |
|-----------|---------------------------|----|----|---|-----------------|----------------|------------------|------------------|-----------------|-------------|---------------|------------|-----------------|--|
|           | 1.5                       | 2  | 3  | 4 |                 |                |                  |                  | A               | B           | C             | D          |                 |  |
| 6 VOLT    |                           |    |    |   |                 |                |                  |                  |                 |             |               |            |                 |  |
| 6BCNY1    | 27                        | 22 | 18 | – | 2               | 12             | –                | 6RW12            | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm) | 9" (229mm) | 6               |  |
| 6BCNY18   | 18                        | 15 | –  | – | 2               | 9              | –                | 6RW9             | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm) | 9" (229mm) | 10              |  |
| 12 VOLT   |                           |    |    |   |                 |                |                  |                  |                 |             |               |            |                 |  |
| 12BCNY2   | 27                        | 22 | 18 | – | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm) | 9" (229mm) | 13              |  |
| 12BCNY3-3 | 36                        | –  | –  | – | 3               | 12             | –                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm) | 9" (229mm) | 17              |  |
| 12BCNY4   | 54                        | 44 | –  | – | 2               | 12             | 2                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm) | 9" (229mm) | 19              |  |
| 12BCNY4-3 | 54                        | –  | –  | – | 3               | 12             | 1                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm) | 9" (229mm) | 20              |  |

**ORDERING INFORMATION - NATIONAL**

| Family  | Capacity in Watts (Hours) |    |    |   | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm)  |                 |                |                  | Shipping Weight |  |
|---------|---------------------------|----|----|---|-----------------|----------------|------------------|------------------|------------------|-----------------|----------------|------------------|-----------------|--|
|         | 1.5                       | 2  | 3  | 4 |                 |                |                  |                  | A                | B               | C              | D                |                 |  |
| 6 VOLT  |                           |    |    |   |                 |                |                  |                  |                  |                 |                |                  |                 |  |
| 6BC10   | 10                        | –  | –  | – | 2               | 5.4            | –                | 6RW5             | 9-15/16" (252mm) | 13-3/8" (340mm) | 2-7/16" (62mm) | 4-15/16" (125mm) | 6               |  |
| 6BC15   | 15                        | –  | –  | – | 2               | 7.2            | –                | 6RW7             | 9-15/16" (252mm) | 13-3/8" (340mm) | 2-7/16" (62mm) | 4-15/16" (125mm) | 8               |  |
| 6BC18   | 18                        | 15 | –  | – | 2               | 9              | –                | 6RW9             | 14" (355mm)      | 10" (254mm)     | 2-5/8" (67mm)  | 9" (229mm)       | 10              |  |
| 6BC27   | 27                        | 22 | 18 | – | 2               | 9              | –                | 6RW9             | 14" (355mm)      | 10" (254mm)     | 2-5/8" (67mm)  | 9" (229mm)       | 13              |  |
| 12 VOLT |                           |    |    |   |                 |                |                  |                  |                  |                 |                |                  |                 |  |
| 12BC54  | 54                        | 44 | 36 | – | 2               | 12             | 2                | 12RW12           | 14" (355mm)      | 13" (330mm)     | 2-5/8" (67mm)  | 9" (229mm)       | 19              |  |

**OPTIONS AND ACCESSORIES**

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description              | Code |
|---|------|--|------|
| No Heads                                      | 0    | Cord Sets  |      |
| One Head                                      | 1    | 120 Volt   | 3 CP |
| Three Heads                                   | 3    | 277 Volt (specify male plug type)                              | 3 OP |
| Voltmeter (1)                                 | V    | Mounting Bracket (specify model to be used with)               | MB1  |
| Ammeter (1)                                   | A    | Mounting Shelf (specify model to be used with)                 | MS   |
| Time Delay                                    | TD   | Note: MB1 and MS are not available on Catalog #6BC10 and 6BC15 |      |
| Non Standard Voltages (consult factory)       |      |  |      |
| New York City Approved                        | NY   | Wire Guards (consult factory)                                  |      |

**HALOGEN LAMP OPTIONS**

\*Only available with OS Head

| Unit                | Watt Lamp Only | Replacement Lamp Number |
|---------------------|----------------|-------------------------|
| 6 Volt (all units)  | 12             | 6 HB 12*                |
| 12 Volt (all units) | 12             | 12 HB 12*               |

Remote Fixtures (to order see remote fixtures section)

Notes: When using halogen lamps, total connected lamp load must be at least 80% of 90 min. rating, or premature lamp failure may occur.  
N.Y.B.S.A. Calendar (approval) #34013.

(1) Units may NOT be equipped with a voltmeter and ammeter at the same time.



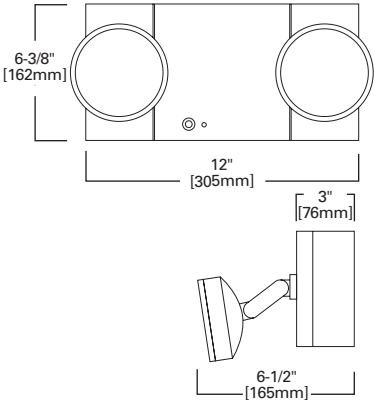
CB6 HIGH  
EMERGENCY  
LIGHT

FEATURES

- Dual 120/277 VAC 60Hz input
- Line latched, solid state voltage regulated charger
- Sturdy, impact-resistant steel housing
- Universal mounting knockout pattern
- PAR36 type heads with glare-free lens
- Fully adjustable lamp housing available
- Sealed, maintenance-free, long-life lead calcium battery
- Standard white powder-coat finish; available in black

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



ORDERING INFORMATION - NEW YORK CITY / NATIONAL

| Family    | Capacity in Watts (Hours) |    |    |    | Number of Heads | Watts per Head | Lamp Type    | Replacement Lamp | Self Diagnostic | Shipping Weight |
|-----------|---------------------------|----|----|----|-----------------|----------------|--------------|------------------|-----------------|-----------------|
|           | 1.5                       | 2  | 3  | 4  |                 |                |              |                  |                 |                 |
| 6 VOLT    |                           |    |    |    |                 |                |              |                  |                 |                 |
| CB6       | 27                        | 24 | 18 | 14 | 2               | 12             | Incandescent | 6RW12            | No              | 13              |
| CB6-54    | 54                        | 36 | 27 | 18 | 2               | 12             | Incandescent | 6RW12            | No              | 13              |
| CB6-54-3  | 54                        | 36 | 27 | 18 | 3               | 12             | Incandescent | 6RW12            | No              | 13              |
| CA6       | 27                        | 24 | 18 | 14 | 2               | 12             | Incandescent | 6RW12            | Yes             | 13              |
| CA6-54    | 54                        | 36 | 27 | 18 | 2               | 12             | Incandescent | 6RW12            | Yes             | 13              |
| CA6-54-3  | 54                        | 36 | 27 | 18 | 3               | 12             | Incandescent | 6RW12            | Yes             | 13              |
| 12 VOLT   |                           |    |    |    |                 |                |              |                  |                 |                 |
| CB12      | 27                        | 22 | 18 | –  | 2               | 12             | Incandescent | 12RW12           | No              | 14              |
| CB12-54   | 54                        | 36 | 27 | 18 | 2               | 12             | Incandescent | 12RW12           | No              | 14              |
| CB12-54-3 | 54                        | 36 | 27 | 18 | 3               | 12             | Incandescent | 12RW12           | No              | 14              |
| CA12      | 27                        | 22 | 18 | –  | 2               | 12             | Incandescent | 12RW12           | Yes             | 14              |
| CA12-54   | 54                        | 36 | 27 | 18 | 2               | 12             | Incandescent | 12RW12           | Yes             | 14              |
| CA12-54-3 | 54                        | 36 | 27 | 18 | 3               | 12             | Incandescent | 12RW12           | Yes             | 14              |

OPTIONS AND ACCESSORIES

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description |
|---|------|---|
| Voltmeter (1)                                 | V    | Wire Guards (consult factory)                     |
| Ammeter (1)                                   | A    |   |
| Time Delay                                    | TD   |   |
| 12 Volt Operation                             | 12   |   |
| Diagnostic Option                             | CA6  |   |

HALOGEN LAMP OPTIONS

\*Only available with OS Head

| Unit               | Watt Lamp Only | Replacement Lamp Number |
|--------------------|----------------|-------------------------|
| 6 Volt (all units) | 12             | 6 HB 12*                |
| 6 Volt (all units) | 20             | 6 HB 20*                |

Notes: N.Y.B.S.A. Calendar (approval) #34013.

(1) Units may NOT be equipped with a voltmeter and ammeter at the same time.



FEATURES

- Formed 20-gauge steel housing and cover plate construction
- T8 fluorescent lamp technology
- Durable powder-coat white finish
- High-impact acrylic lenses
- Wall and ceiling mountable
- Field adjustable bi-level or dual lamp
- Time delay and sensitivity adjustable settings
- Sealed, maintenance-free nickel cadmium battery

ENERGY DATA

See Specification Sheet for Energy Data

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

COMPLIANCES: UL924 Listed; NFPA 101 Compliant

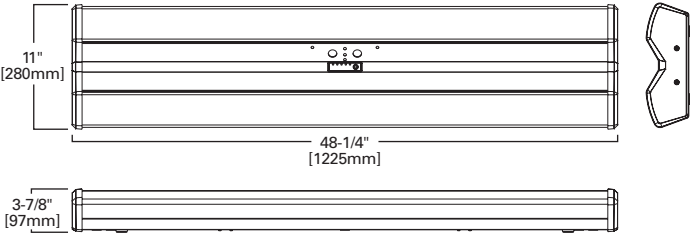


SL2 STAIRLITE 2  
MOTION SENSOR  
EMERGENCY  
LIGHT

ORDERING INFORMATION

SAMPLE NUMBER: SL24

| Family         | Operation                   | Lamp                        | Voltage                      | Manufacturer   |
|----------------|-----------------------------|-----------------------------|------------------------------|--|
| SL2=StairLite2 | 4=AC-Only<br>5=Self-Powered | [Blank]=(2) 4' Lamps F032T8 | 7=277 VAC<br>[Blank]=120 VAC | 3=Local #3 IBEW manufactured<br>[Blank]=ARRA compliant |



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



FEATURES

- Dual voltage input 120/277 VAC, 60Hz
- Line-latching, solid state voltage and current limited charger
- Brownout circuit, low voltage disconnect and short circuit protection
- Push-in AC power connectors facilitate installation
- Designer white, textured finish standard; black finish optional
- Injection molded components
- Components have snap-fit construction
- Cutouts provided in housing for surface conduit attachment
- Sealed, maintenance-free, long-life lead calcium battery

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant

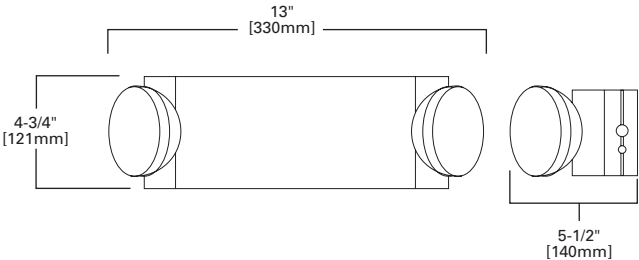
PC2  
POLYCARBONATE  
EMERGENCY  
LIGHT

ORDERING INFORMATION - NATIONAL

| Family | Capacity in Watts (Hours) |     |    |    | Number of Heads | Watts per Head | Max Remote Heads | Lamp Type    | Specify Housing for all Models |
|--------|---------------------------|-----|----|----|-----------------|----------------|------------------|--------------|--------------------------------|
|        | 1.5                       | 2   | 3  | 4  |                 |                |                  |              |                                |
| 6 VOLT |                           |     |    |    |                 |                |                  |              |                                |
| PC2-10 | 10.8                      | 7.2 | –  | –  | 2               | 5.4            | –                | Incandescent | WH White                       |
| PC2-27 | 27                        | 24  | 18 | 14 | 2               | 9              | 2                | Incandescent | WH White                       |

OPTIONS AND ACCESSORIES

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description                          | Code |
|---|------|--|------|
| Black   | BLK  | Wire Guards (consult factory)  | WG-1 |
| Voltmeter*                                    | V    | * Units may NOT be equipped with a voltmeter and ammeter at the same time. |      |
| Ammeter*                                      | A    |  |      |



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

FEATURES

- Dual 120/277 VAC, 60Hz input
- Made of high-impact, mar-resistant, injection-molded thermoplastic
- Two directional PAR18 incandescent gimbal-type lighting heads
- Black finish is available
- Accessorize with canopy or stem and canopy kits
- Maintenance-free lead calcium battery
- Solid-state charger with emergency output short circuit protection
- AC line-latching
- Brownout circuit and low battery voltage circuit

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; Damp Location



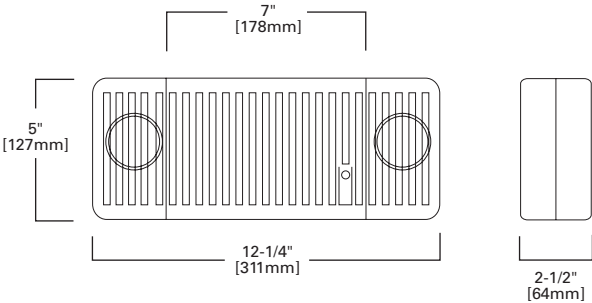
PC1-10  
CONTOURS  
EMERGENCY  
LIGHT

ORDERING INFORMATION

SAMPLE NUMBER: PC1-10-BLK

| Family   | Optional Finish                       | Options and Accessories  |
|--|---------------------------------------|--|
| PC1-10=Emergency Light, dual-voltage, 120/277VAC, 60 Hz <sup>1</sup> | BLK=Black<br>[Blank]=White (standard) | PCW=Canopy Kit, White<br>PCB=Canopy Kit, Black<br>PST6=6" Stem and Canopy Kit<br>PST12=12" Stem and Canopy Kit<br>GXB=Wire Guard, Wall Mount, AC-Only Exit<br>GXC=Wire Guard, Ceiling-End Wall Mount, AC-Only Exit<br>GXBW=Wire Guard, Wall Mount, Self-Powered Exit<br>GXBC=Wire Guard, Ceiling-End Wall Mount, Self-Powered Exit |

NOTES: 1. White standard finish.



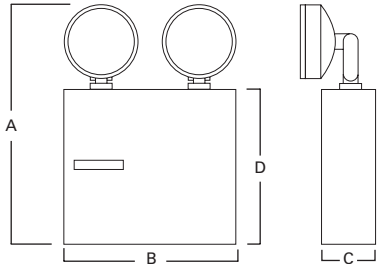
Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.



FEATURES

- Dual 120/277 VAC, 60Hz input
- Solid-state charger and transfer circuitry
- Momentary test switch; circuit is battery short circuit protected
- Brownout protection, low-voltage disconnect
- 6 or 12 Volt long life, maintenance-free, sealed nickel cadmium battery
- Durable, white powder-coat standard finish
- Steel units fabricated of 20-gauge steel

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; Damp Location, NYC Code Compliant



AN SPECIFICATION  
EMERGENCY  
LIGHT

ORDERING INFORMATION - NEW YORK CITY / NATIONAL

| Family  | Capacity in Watts (Hours) |    |    |    | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |             |               |            | Ship Weight |
|---------|---------------------------|----|----|----|-----------------|----------------|------------------|------------------|-----------------|-------------|---------------|------------|-------------|
|         | 1.5                       | 2  | 3  | 4  |                 |                |                  |                  | A               | B           | C             | D          |             |
| 6 VOLT  |                           |    |    |    |                 |                |                  |                  |                 |             |               |            |             |
| 6AN25   | 25                        | 20 | 14 | 10 | 2               | 12             | –                | 6RW12            | 14" (355mm)     | 10" (254mm) | 2-5/8" (67mm) | 9" (229mm) | 13          |
| 12 VOLT |                           |    |    |    |                 |                |                  |                  |                 |             |               |            |             |
| 12AN50  | 50                        | 36 | 25 | 10 | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm) | 9" (229mm) | 15          |
| 12AN72  | 72                        | 60 | 50 | 36 | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 13" (330mm) | 2-5/8" (67mm) | 9" (229mm) | 22          |

OPTIONS AND ACCESSORIES

| Options: Add to Catalog Number |      | Accessories: Add to catalog number               |      |
|--------------------------------|------|--|------|
| Description                    | Code | Description                                      | Code |
| No Heads                       | 0    | Cord Sets  |      |
| One Head                       | 1    | 120 Volt   | 3 CP |
| Three Heads                    | 3    | 277 Volt (specify male plug type)                | 0 CP |
| Voltmeter                      | V    | Mounting Bracket (specify model to be used with) | MB   |
| Time Delay                     | TD   | Mounting Shelf (specify model to be used with)   | MS   |
| New York City Approved         | NY   | Wire Guards (consult factory)                    | GXBW |

HALOGEN LAMP OPTIONS

| Unit                | Watt Lamp Only | Replacement Lamp Number |
|---------------------|----------------|-------------------------|
| 6 Volt (all units)  | 12             | 6 HB 12                 |
| 12 Volt (all units) | 12             | 12 HB 12                |

Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**

- Suits severe environments (e.g., walk-in freezers or parking garages)
- Dual voltage input 120/277 VAC, 60Hz, Isolation Transformer
- Push-in AC power connectors facilitate installation
- Photocell test switch (requires accessory LASER for activation)
- -30°C (-22°F) to +50°C (+122°F) ambient environments
- Two adjustable MR16 lamps
- Nickel cadmium battery
- UV-stable, glass clear, polycarbonate, vandal-resistant shield

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; Wet Location, NEMA 4X Rated, IP66 Rated, NSF Certified



**12UEL1 SERIES  
EMERGENCY  
LIGHT**

**IP66**  
RATED

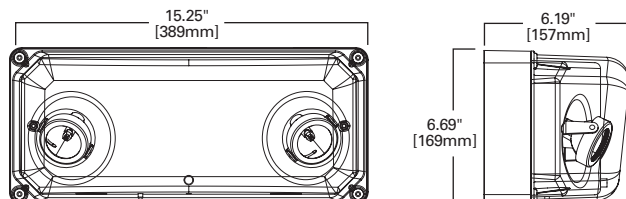
**ORDERING INFORMATION**

**SAMPLE NUMBER:** 12UEL1SD24

| Family  | Self-Diagnostics               | Housing Finishes                       | Total Wattage | NEMA      | Options   |
|---|--------------------------------|--|---------------|-----------|---|
| 12UEL1=NEMA 4X Emergency Light  | SD=Self-Diagnostics (standard) | [Blank]=Silver<br>BK=Black<br>WH=White | 24=24 Watts   | X=NEMA 4X | A=Ammeter<br>HAZ=Hazardous Locations (Class 1, Division 2, Groups)<br>TDM=Time Delay Monitor<br>V=Voltmeter |
| <b>Accessories (Order Separately)</b>                                   |                                |  |               |           |   |
| LASER=Key chain, Red Laser Pointer (activation tested at 30 feet)       |                                |  |               |           |   |
| UXPKA=Pendant Kit Adapter (fitting adapts to 1/2" NPT threaded pendant) |                                |  |               |           |   |
| VRSD=#8 Centerpin Torx Screwdriver                                      |                                |  |               |           |   |

**ORDERING INFORMATION - NEW YORK CITY / NATIONAL**

| Family         | Capacity in Watts (Hours) |   |   |   | Number of Heads | Watts | Lamp Type | Replacement Lamp | Ship Weight |
|----------------|---------------------------|---|---|---|-----------------|-------|-----------|------------------|-------------|
|                | 1.5                       | 2 | 3 | 4 |                 |       |           |                  |             |
| <b>12 VOLT</b> |                           |   |   |   |                 |       |           |                  |             |
| 12UEL1SD24X    | 24                        | - | - | - | 2               | 12    | MR16      | 29-141           | -           |





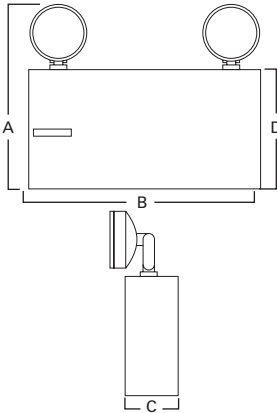


H INDUSTRIAL  
EMERGENCY  
LIGHT

FEATURES

- Dual 120/277 VAC 60 Hz input
- Solid-state charging and transfer circuitry
- Two-step charger
- Circuit is battery short circuit and reverse polarity protected
- Brownout protected, line-latched transfer circuit
- Output is electronically short circuit and overload protected
- Housing fabricated with 18-gauge cold-rolled steel

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



ORDERING INFORMATION - NEW YORK CITY

| Family  | Capacity in Watts (Hours) |     |     |     | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |                 |                |            | Shipping Weight |
|---------|---------------------------|-----|-----|-----|-----------------|----------------|------------------|------------------|-----------------|-----------------|----------------|------------|-----------------|
|         | 1.5                       | 2   | 3   | 4   |                 |                |                  |                  | A               | B               | C              | D          |                 |
| 6 VOLT  |                           |     |     |     |                 |                |                  |                  |                 |                 |                |            |                 |
| 6HCNY7  | 200                       | 150 | 100 | 90  | 2               | 12             | –                | 6RW12            | 14" (355mm)     | 18-5/8" (473mm) | 4" (102mm)     | 9" (229mm) | 38              |
| 12 VOLT |                           |     |     |     |                 |                |                  |                  |                 |                 |                |            |                 |
| 12HCNY7 | 200                       | 150 | 100 | 90  | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 18-5/8" (473mm) | 4" (102mm)     | 9" (229mm) | 38              |
| 12HCNY8 | 300                       | 225 | 150 | 135 | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 18-5/8" (473mm) | 7-1/2" (191mm) | 9" (229mm) | 64              |
| 12HCNY9 | 400                       | 300 | 200 | 180 | 2               | 12             | –                | 12RW12           | 14" (355mm)     | 18-5/8" (473mm) | 7-1/2" (191mm) | 9" (229mm) | 74              |

ORDERING INFORMATION - NATIONAL

| Family  | Capacity in Watts (Hours) |     |     |     | Number of Heads | Watts per Head | Max Remote Heads | Replacement Lamp | Dimensions (mm) |                 |                |            | Shipping Weight |
|---------|---------------------------|-----|-----|-----|-----------------|----------------|------------------|------------------|-----------------|-----------------|----------------|------------|-----------------|
|         | 1.5                       | 2   | 3   | 4   |                 |                |                  |                  | A               | B               | C              | D          |                 |
| 6 VOLT  |                           |     |     |     |                 |                |                  |                  |                 |                 |                |            |                 |
| 6HC200  | 200                       | 150 | 100 | 90  | 2               | 9              | –                | 6RW9             | 14" (355mm)     | 18-5/8" (473mm) | 4" (102mm)     | 9" (229mm) | 38              |
| 12 VOLT |                           |     |     |     |                 |                |                  |                  |                 |                 |                |            |                 |
| 12HC200 | 200                       | 150 | 100 | 90  | 2               | 9              | –                | 12RW9            | 14" (355mm)     | 18-5/8" (473mm) | 4" (102mm)     | 9" (229mm) | 38              |
| 12HC300 | 300                       | 225 | 150 | 135 | 2               | 9              | –                | 12RW9            | 14" (355mm)     | 18-5/8" (473mm) | 7-1/2" (191mm) | 9" (229mm) | 64              |
| 12HC400 | 400                       | 300 | 200 | 180 | 2               | 9              | –                | 12RW9            | 14" (355mm)     | 18-5/8" (473mm) | 7-1/2" (191mm) | 9" (229mm) | 74              |

OPTIONS AND ACCESSORIES

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description | Code |
|---|------|---|------|
| No Heads                                      | 0    | Cord Sets   |      |
| One Head                                      | 1    | 120 Volt  | 3 CP |
| Three Heads                                   | 3    | 277 Volt (specify male plug type)                 | 3 OP |
| Voltmeter (1)                                 | V    | Mounting Bracket (specify model to be used with)  | MBI  |
| Ammeter (1)                                   | A    |   |      |
| Time Delay                                    | TD   | Mounting Shelf (specify model to be used with)    | MS   |
| Non Standard Voltages (consult factory)       |      |   |      |
| New York City Approved                        | NY   | Wire Guards (consult factory)                     |      |
|   |      |   |      |
|   |      | Remote Fixtures (See remote fixtures)             |      |

HALOGEN LAMP OPTIONS

\*Only available with OS Head

| Unit                | Watt Lamp Only | Replacement Lamp Number |
|---------------------|----------------|-------------------------|
| 6 Volt (all units)  | 12             | 6 HB 12*                |
| 12 Volt (all units) | 12             | 12 HB 12*               |

Notes: N.Y.B.S.A. Calendar (approval) #34013.  
(1) Units may NOT be equipped with a voltmeter and ammeter at the same time.  
Note: When using halogen lamps, total connected lamp load must be at least 80% of 90 min. rating, or premature lamp failure may occur.

**FEATURES**

- Dual 120/277 VAC, 60Hz input
- Solid-state charging and transfer circuitry
- Low-voltage disconnect in lead calcium units
- Circuit is battery short circuit and brownout protected
- Reverse polarity protected
- Line-latched transfer circuit
- Output is electronically short circuit and overload protected
- Low-voltage disconnect in lead calcium units
- NEMA 4X Rated

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant

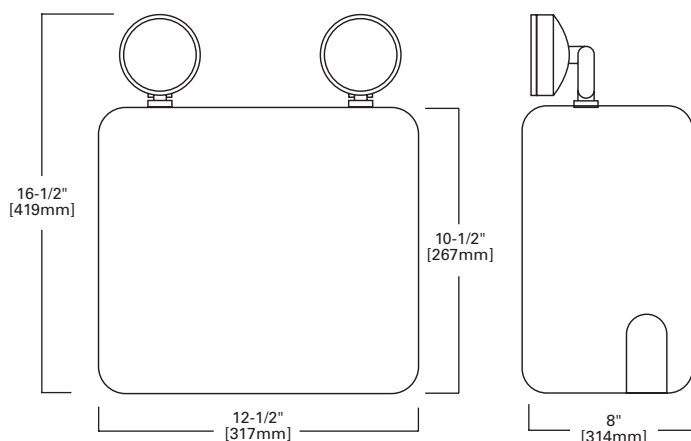


**X SERIES NEMA  
EMERGENCY  
LIGHT**

**ORDERING INFORMATION**

**SAMPLE NUMBER:** 6XC27-3

| Voltage                  | Family | Battery Type               | Capacity in Watts (90 minutes)  | Options and Accessories  |
|--------------------------|--------|----------------------------|---|--|
| 12=12 Volts<br>6=6 Volts | X=NEMA | C=Lead Calcium<br>NC=NiCad | 100=12V Lead Calcium<br>27=6V/12V Lead Calcium<br>50=6V/12V NiCad<br>54=6V/12V Lead Calcium<br>72=12V NiCad | <b>Accessories</b><br>0 CP=277V (Specify Male Plug Type)<br>3 CP=120V<br>GXBW=Wire Guards<br>MB=Mounting Bracket<br>MS=Mounting Shelf<br>TD=Time Delay Kit<br><br><b>Options</b><br>0=No Heads<br>1=One Head<br>3=Three Heads<br>NY=New York City Approved |





- FEATURES**
- Dual 120/277 VAC, 60Hz input
  - Solid-state charging and transfer circuitry
  - Two-step charger
  - Battery short circuit and reverse polarity protected
  - Brownout protected; line-latched transfer circuit
  - Output is electronically short circuit and overload protected
  - Low-voltage disconnect
  - Mounting brackets supplied
  - 18" and 27" rigid mounting bars available

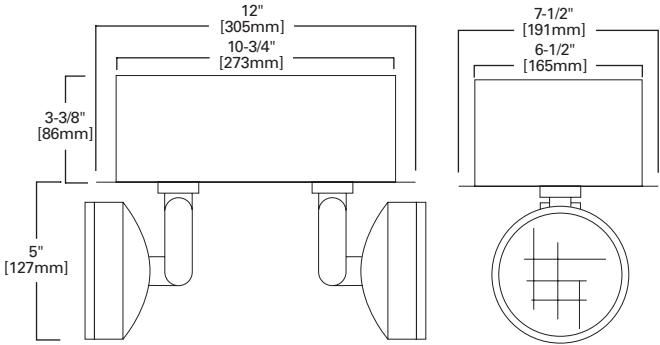
Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; Damp Location, NYC Code Compliant

ROB RECESSED  
OBLONG  
EMERGENCY  
LIGHT

ORDERING INFORMATION - NEW YORK CITY / NATIONAL

| Family  | Capacity in Watts (Hours) |   |   |   | Number of Heads | Watts per Head | Lamp Number | Lamp Description        | Shipping Weight |
|---------|---------------------------|---|---|---|-----------------|----------------|-------------|-------------------------|-----------------|
|         | 1.5                       | 2 | 3 | 4 |                 |                |             |                         |                 |
| 6 VOLT  |                           |   |   |   |                 |                |             |                         |                 |
| 6ROB10  | 10                        | - | - | - | 2               | 5.4            | 6RW5        | Incandescent Wedge Base | 6               |
| 12 VOLT |                           |   |   |   |                 |                |             |                         |                 |
| 12ROB24 | 24                        | - | - | - | 2               | 12             | 12RW12      | Incandescent Wedge Base | 7               |

Note: Halogen Bi-Pin lamp available on request.  
Option: Nickel Cadmium battery, add NC.



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.

**FEATURES**

- Dual 120/277 VAC, 60Hz input
- Solid-state charger and transfer circuitry
- Two-step charger
- Circuit is battery short circuit and reverse polarity protected
- Brownout protection, low-voltage disconnect
- 6 or 12 Volt sealed, nickel cadmium battery
- Steel units fabricated of 18-gauge steel
- Durable, white powder-coat standard finish

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; NFPA 101 Compliant, NYC Code Compliant



**ST RECESSED  
EMERGENCY  
LIGHT**

**ORDERING INFORMATION - NEW YORK CITY / NATIONAL**

| Family         | Capacity in Watts (Hours) |    |    |    | Number of Heads | Watts per Head | Lamp Type    | Replacement Lamp |
|----------------|---------------------------|----|----|----|-----------------|----------------|--------------|------------------|
|                | 1.5                       | 2  | 3  | 4  |                 |                |              |                  |
| <b>6 VOLT</b>  |                           |    |    |    |                 |                |              |                  |
| <b>6ST1</b>    | 27                        | 22 | 18 | –  | 2               | 9              | Incandescent | 6RW9             |
| <b>6ST4</b>    | 54                        | 44 | 36 | –  | 2               | 9              | Incandescent | 6RW9             |
| <b>6ST5</b>    | 100                       | 75 | 50 | 45 | 2               | 9              | Incandescent | 6RW9             |
| <b>12 VOLT</b> |                           |    |    |    |                 |                |              |                  |
| <b>12ST1</b>   | 27                        | 22 | 18 | –  | 2               | 12             | Incandescent | 12RW12           |
| <b>12ST4</b>   | 54                        | 44 | 36 | –  | 2               | 12             | Incandescent | 12RW12           |

**OPTIONS AND ACCESSORIES**

| Options: Add to catalog number<br>Description | Code | Accessories: Add to catalog number<br>Description | Code |
|---|------|---|------|
| No Heads                                      | 0    | Cord Sets   |      |
| One Head                                      | 1    | 120 Volt  | 3 CP |
| Three Heads                                   | 3    | 277 Volt (specify male plug type)                 | 0 CP |
| Four Heads                                    | 4    |   |      |
| Voltmeter (1)                                 | V    |   |      |
| Time Delay                                    | TD   |   |      |
| Nickel Cadmium Battery                        | NC   |   |      |
| New York City Approved                        | NY   |   |      |

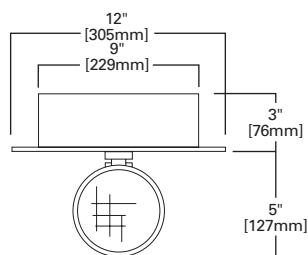
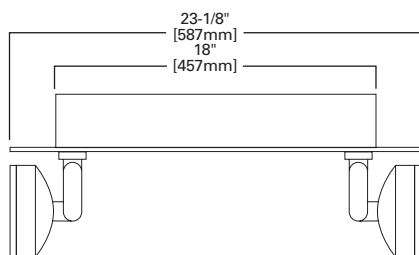
**HALOGEN LAMP OPTIONS <sup>(1)</sup>**

\*Only available with OS Head

| Unit                | Watt Lamp Only | Replacement Lamp Number |
|---------------------|----------------|-------------------------|
| 6 Volt (all units)  | 12             | 6 HB 12*                |
| 12 Volt (all units) | 12             | 12 HB 12*               |

Notes: N.Y.B.S.A. Calendar (approval) #34013.

(1) When using halogen lamps, total connected lamp load must be at least 80% of 90 min. rating, or premature lamp failure may occur.

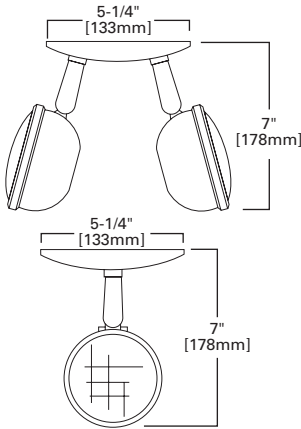




RF SURFACE  
HEADS - METAL  
REMOTE

- FEATURES**
- All metal heads
  - Choose single, double or triple remote heads
  - Double-joint adjustable 359-degree swivel
  - Brushed aluminum standard (other finishes available)
  - Mounts to standard 4" round junction box
  - 6 or 12 Volt wedge-base incandescent lamp is standard

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.  
**COMPLIANCES:** UL924 Listed; Wet Location, NYC Code Compliant



ORDERING INFORMATION - NEW YORK CITY / NATIONAL

| Family | Number of Heads | Shipping Weight |
|--------|-----------------|-----------------|
| RF401  | 1               | 2               |
| RF402  | 2               | 4               |
| RF403  | 3               | 6               |

Note: Maximum wattage per head is 50 watts. Please specify lamp when ordering.

ACCESSORIES AND OPTIONS

| Watts | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number | Watts | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|-------|---------------------|--------|-----------------------------|-------|---------------------|--------|-----------------------------|
|-------|---------------------|--------|-----------------------------|-------|---------------------|--------|-----------------------------|

INCANDESCENT PAR 36 SEALED BEAM

| 6 VOLT  |        |     |    |
|---------|--------|-----|----|
| 7.2     | 6RS7   | 95  | 2  |
| 9.0     | 6RS9   | 108 | 3  |
| 12.0    | 6RS12  | 137 | 10 |
| 18.0    | 6RS18  | 158 | 8  |
| 25.0    | 6RS25  | 318 | 9  |
| 30.0    | 6RS30  | 380 | -- |
| 12 VOLT |        |     |    |
| 9.0     | 12RS9  | 111 | 3  |
| 12.0    | 12RS12 | 177 | 10 |
| 18.0    | 12RS18 | 213 | 8  |
| 25.0    | 12RS25 | 327 | 11 |
| 35.0    | 12RS35 | 439 | -- |

HALOGEN - BI-PIN

| 6 VOLT  |        |     |   |
|---------|--------|-----|---|
| 6.0     | 6HB6   | 113 | 3 |
| 8.0     | 6HB8   | 163 | 4 |
| 10.0    | 6HB10  | 201 | 5 |
| 12.0    | 6HB12  | 302 | 6 |
| 20.0    | 6HB20  | 402 | 7 |
| 12 VOLT |        |     |   |
| 8.0     | 12HB8  | 163 | 4 |
| 12.0    | 12HB12 | 302 | 6 |

| Watts | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|-------|---------------------|--------|-----------------------------|
|-------|---------------------|--------|-----------------------------|

INCANDESCENT DOUBLE CONTACT BAYONET BASE

| 6 VOLT  |        |     |   |
|---------|--------|-----|---|
| 6.0     | 6RD6   | 56  | 2 |
| 13.0    | 6RD13  | 122 | 2 |
| 18.0    | 6RD18  | 211 | 5 |
| 28.0    | 6RD25  | 360 | 6 |
| 12 VOLT |        |     |   |
| 6.0     | 12RD6  | 56  | 2 |
| 13.0    | 12RD13 | 153 | 4 |
| 28.0    | 12RD28 | 360 | 6 |

| Watts | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|-------|---------------------|--------|-----------------------------|
|-------|---------------------|--------|-----------------------------|

INCANDESCENT PAR36 SEALED BEAM

| 6 VOLT  |        |     |   |
|---------|--------|-----|---|
| 6.0     | 6HS6   | 107 | 3 |
| 8.0     | 6HS8   | 155 | 4 |
| 10.0    | 6HS10  | 191 | 5 |
| 12.0    | 6HS12  | 302 | 6 |
| 20.0    | 6HS20  | 382 | 7 |
| 12 VOLT |        |     |   |
| 8.0     | 12HS8  | 155 | 4 |
| 12.0    | 12HS12 | 302 | 6 |

\* Photometrics for 6RW5 and 12RW5 use 75% of ISO Chart No. 2

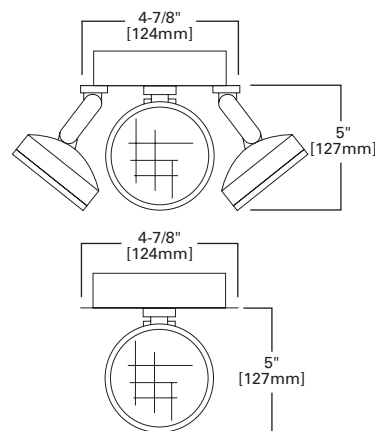


**FEATURES**

- Thermoplastic heads
- Choose single, double or triple remote heads
- Double-joint adjustable 359-degree swivel
- White finish standard
- Mounts to standard 4" round junction box
- 6 or 12 Volt wedge-base incandescent lamp is standard
- Gray finish standard on weatherproof (WP) units
- Halogen lamp options only available with OS (pinchback style) head

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL924 Listed; Damp Location



**RF SURFACE  
HEADS - PLASTIC  
REMOTE**

**ORDERING INFORMATION - NEW YORK CITY / NATIONAL**

| Catalog Number | Number of Heads | Shipping Weight |
|----------------|-----------------|-----------------|
| RF301          | 1               | 2               |
| RF302          | 2               | 4               |
| RF303          | 3               | 6               |
| RF301-OS*      | 1               | 2               |
| RF302-OS*      | 2               | 4               |
| RF303-OS*      | 3               | 6               |

Note: Maximum wattage per head is 25 watts. Please specify lamp when ordering.

\*Sealed Beam Lamps will be used with OS Head only

**ACCESSORIES AND OPTIONS**

| Options: Add to Catalog Number Description | Code | Watts | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|--|------|-------|---------------------|--------|-----------------------------|
| Weatherproof                               | WP   |       |                     |        |                             |

| Watts                                  | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|--|---------------------|--------|-----------------------------|
| <b>INCANDESCENT PAR 36 SEALED BEAM</b> |                     |        |                             |
| <b>6 VOLT</b>                          |                     |        |                             |
| 7.2                                    | 6RS7                | 95     | 2                           |
| 9.0                                    | 6RS9                | 108    | 3                           |
| 12.0                                   | 6RS12               | 137    | 10                          |
| 18.0                                   | 6RS18               | 158    | 8                           |
| 25.0                                   | 6RS25               | 318    | 9                           |
| 30.0                                   | 6RS30               | 380    | --                          |
| <b>12 VOLT</b>                         |                     |        |                             |
| 9.0                                    | 12RS9               | 111    | 3                           |
| 12.0                                   | 12RS12              | 177    | 10                          |
| 18.0                                   | 12RS18              | 213    | 8                           |
| 25.0                                   | 12RS25              | 327    | 11                          |
| 35.0                                   | 12RS35              | 439    | --                          |

| Watts                          | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|--------------------------------|---------------------|--------|-----------------------------|
| <b>INCANDESCENT WEDGE BASE</b> |                     |        |                             |
| <b>6 VOLT</b>                  |                     |        |                             |
| 3.6                            | 6RW3                | 50     | 1                           |
| 5.4                            | 6RW5                | 75     | *                           |
| 7.2                            | 6RW7                | 101    | 2                           |
| 9.0                            | 6RW9                | 132    | 3                           |
| 12.0                           | 6RW12               | 163    | 4                           |
| <b>12 VOLT</b>                 |                     |        |                             |
| 5.4                            | 12RW5               | 75     | *                           |
| 9.0                            | 12RW9               | 132    | 3                           |
| 12.0                           | 12RW12              | 163    | 4                           |
| 18.0                           | 12RW18              | 260    | 6                           |

**HALOGEN - BI-PIN**

|                |        |     |   |
|----------------|--------|-----|---|
| <b>6 VOLT</b>  |        |     |   |
| 6.0            | 6HB6   | 113 | 3 |
| 8.0            | 6HB8   | 163 | 4 |
| 10.0           | 6HB10  | 201 | 5 |
| 12.0           | 6HB12  | 302 | 6 |
| 20.0           | 6HB20  | 402 | 7 |
| <b>12 VOLT</b> |        |     |   |
| 8.0            | 12HB8  | 163 | 4 |
| 12.0           | 12HB12 | 302 | 6 |

| Watts   | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|---|---------------------|--------|-----------------------------|
| <b>INCANDESCENT DOUBLE CONTACT BAYONET BASE</b> |                     |        |                             |
| <b>6 VOLT</b>                                   |                     |        |                             |
| 6.0   | 6RD6                | 56     | 2                           |
| 13.0  | 6RD13               | 122    | 2                           |
| 18.0  | 6RD18               | 211    | 5                           |
| 28.0  | 6RD25               | 360    | 6                           |
| <b>12 VOLT</b>                                  |                     |        |                             |
| 6.0   | 12RD6               | 56     | 2                           |
| 13.0  | 12RD13              | 153    | 4                           |
| 28.0  | 12RD28              | 360    | 6                           |

| Watts                                 | Lamp Catalog Number | Lumens | ISO Footcandle Chart Number |
|---------------------------------------|---------------------|--------|-----------------------------|
| <b>INCANDESCENT PAR36 SEALED BEAM</b> |                     |        |                             |
| <b>6 VOLT</b>                         |                     |        |                             |
| 6.0                                   | 6HS6                | 107    | 3                           |
| 8.0                                   | 6HS8                | 155    | 4                           |
| 10.0                                  | 6HS10               | 191    | 5                           |
| 12.0                                  | 6HS12               | 302    | 6                           |
| 20.0                                  | 6HS20               | 382    | 7                           |
| <b>12 VOLT</b>                        |                     |        |                             |
| 8.0                                   | 12HS8               | 155    | 4                           |
| 12.0                                  | 12HS12              | 302    | 6                           |

## Mounting Shelf

### Description

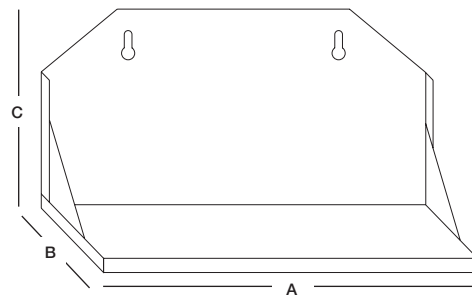
The AtLite Mounting Shelf simplifies installation of many emergency lighting units. Specify the fixture to be mounted when ordering shelf.

| Family       | Dimensions - (mm)  |                   |                   |
|--------------|--------------------|-------------------|-------------------|
|              | A                  | B                 | C                 |
| <b>MS100</b> | 14-1/2"<br>(368mm) | 5-1/8"<br>(130mm) | 8-1/2"<br>(216mm) |
| <b>MS200</b> | 20"<br>(508mm)     | 5-1/8"<br>(130mm) | 8-1/2"<br>(216mm) |

### MOUNTING SHELF FOR UNIT EQUIPMENT

When ordering, please specify catalog number of unit to be used with shelf.

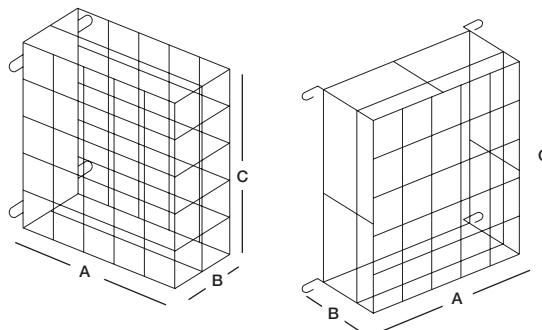
- 14 gauge steel
- Corrosion resistant undercoat
- White powder coat finish
- Keyhole mounting slots provided
- 1/2" retaining lip on three sides



## Wire Guards

### Description

AtLite Wire Guards can be used with emergency or exit units. Screw eyes are provided for ease of mounting. Attractive white powder coat finish allows guard to blend into background.



### WIRE GUARDS

| Family      | Mount            | For use with           | Dimensions (mm)    |                   |                    |
|-------------|------------------|------------------------|--------------------|-------------------|--------------------|
|             |                  |                        | A                  | B                 | C                  |
| <b>GXB</b>  | Wall             | AC Only Exit           | 16-3/8"<br>(416mm) | 6-5/8"<br>(168mm) | 16-3/8"<br>(416mm) |
| <b>GXC</b>  | Ceiling-End Wall | AC Only Exit           | 16-3/8"<br>(416mm) | 6-5/8"<br>(168mm) | 16-3/8"<br>(416mm) |
| <b>GXBW</b> | Wall             | Self-Powered Equipment | 19-1/4"<br>(489mm) | 9-5/8"<br>(244mm) | 16-1/4"<br>(413mm) |
| <b>GXBC</b> | Ceiling-End Wall | Self-Powered Equipment | 19-1/4"<br>(489mm) | 9-5/8"<br>(244mm) | 16-1/4"<br>(413mm) |

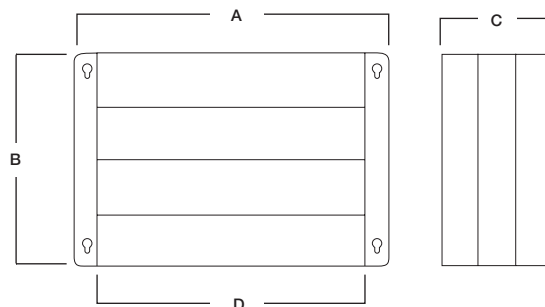
When ordering, please specify catalog number of unit to be used with guard.

- Collapsible wire construction
- White powder coat finish
- Corrosion resistant undercoat

## Heavy Duty Guards

### Description

Originally designed for use in New York City Schools, AtLite's series of heavy duty guards are constructed of 18 gauge 1/2" angle welded steel. Guards for battery units and remotes will allow for full adjustment of the heads. Keyhole slots are included on all guards for easy installation and maintenance. Standard powder coat finish is available in black or white.



|                  |   |
|------------------|---|
| <b>A GUARD</b>   | 15" W x 10" H x 13-1/2" D — For use with QFL fixtures.  |
| <b>AE GUARD</b>  | 25-7/8" W x 18" H x 10" D — For use with all battery units with and without heads-up to 400W. Std. Finish - White.                                    |
| <b>CE GUARD</b>  | 18" W x 8-3/4" H x 9-5/8" D — For use with two and three head remotes as well as certain battery units (PC1-10, CB6 as examples). Std. Finish - White |
| <b>EXW GUARD</b> | 19-3/4" W x 12-1/2" H x 5" D — For use with 6" and 8" WALL mounted exits. Std. Finish - Black   |
| <b>EXE GUARD</b> | 19" W x 13" H x 5-1/4" D — For use with 6" and 8" end mounted exits. Std. Finish - Black  |

| Guard      | A               | B               | C               | D               |
|------------|-----------------|-----------------|-----------------|-----------------|
| <b>A</b>   | 15" (381mm)     | 10" (254mm)     | 13-1/2" (343mm) | 12-7/8" (327mm) |
| <b>AE</b>  | 25-7/8" (657mm) | 18" (457mm)     | 10" (254mm)     | 23-7/8" (606mm) |
| <b>CE</b>  | 20" (508mm)     | 8-3/4" (222mm)  | 9-5/8" (244mm)  | 18" (457mm)     |
| <b>EXW</b> | 19-3/4" (502mm) | 12-1/2" (318mm) | 5" (127mm)      | 17-3/4" (451mm) |
| <b>EXE</b> | 5-1/4" (133mm)  | 13" (330mm)     | 19" (483mm)     | 3-1/4" (83mm)   |

## Low Voltage Remote Option

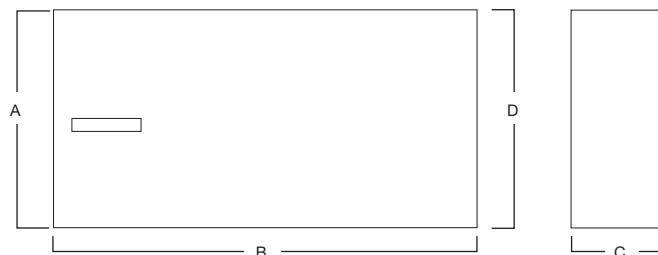
### Description

The AtLite Low Voltage Remote Option is a factory-installed option that allows connection of MR16 type lamp remote low voltage fixtures on selected emergency lighting models. Use of this option will allow low voltage lighting, such as decorative overhead and counter display lighting, to be part of the emergency lighting plan.

The option accomplishes this with a series of control relays that when wired according to the instructions disconnect the secondary of the transformer supplied with the low voltage fixtures applying emergency power to the MR16 lamp(s) for 90 minutes during a power failure. Each low voltage fixture is contractor connected to a relay circuit by means of screw terminals. Circuit markings located adjacent to the screw terminals assures proper wiring. As much as 100 watts per circuit or 50 watts per fixture can be connected to a circuit. Four circuits can be accommodated with a maximum of 100 watts per each circuit.

It is important that any of the selected emergency lights, (minimum 54 watts), be ordered less lighting heads. The addition of a suffix indicating the amount of circuits required must be added to the model number. Example 12HC400-0-4LVR represents a selected 400 watt unit without lighting heads and with four (4) circuits (relays) for use with up to 8-50watt MR16 fixtures.

**Note:** LVR system for use with magnetic low voltage transformer only.



### Ordering Information - New York City

| Catalog No. | Capacity in Watts (Hours) |     |     |     | Dimensions - (mm) |         |         |         | Ship Weight | Number of LVRs | Number of MR16 Fixtures |
|-------------|---------------------------|-----|-----|-----|-------------------|---------|---------|---------|-------------|----------------|-------------------------|
|             | 1.5                       | 2   | 3   | 4   | A                 | B       | C       | D       |             |                |                         |
| 12 VOLT     |                           |     |     |     |                   |         |         |         |             |                |                         |
| 12ACNY4-0   | 54                        | 44  | --  | --  | 14"               | 13"     | 2-5/8"  | 9"      | 19          | 1              | 1                       |
|             |                           |     |     |     | (355mm)           | (330mm) | (67mm)  | (229mm) |             |                |                         |
| 12ACNY5-0   | 100                       | 75  | 50  | 45  | 14"               | 13"     | 4-1/8"  | 9"      | 22          | 1              | 2                       |
|             |                           |     |     |     | (355mm)           | (330mm) | (165mm) | (229mm) |             |                |                         |
| 12HCNY7-0   | 200                       | 150 | 100 | 90  | 14"               | 18-5/8" | 4"      | 9"      | 38          | 2              | 4                       |
|             |                           |     |     |     | (355mm)           | (473mm) | (102mm) | (229mm) |             |                |                         |
| 12HCNY8-0   | 300                       | 225 | 150 | 135 | 14"               | 18-5/8" | 7-1/2"  | 9"      | 64          | 3              | 6                       |
|             |                           |     |     |     | (355mm)           | (473mm) | (191mm) | (229mm) |             |                |                         |
| 12HCNY9-0   | 400                       | 300 | 200 | 180 | 14"               | 18-5/8" | 7-1/2"  | 9"      | 74          | 4              | 8                       |
|             |                           |     |     |     | (355mm)           | (473mm) | (191mm) | (229mm) |             |                |                         |

### Ordering Information - National

| Catalog No. | Capacity in Watts (Hours) |     |     |     | Dimensions - (mm) |         |         |         | Ship Weight | Number of LVRs | Number of MR16 Fixtures <sup>(1)</sup> |
|-------------|---------------------------|-----|-----|-----|-------------------|---------|---------|---------|-------------|----------------|--|
|             | 1.5                       | 2   | 3   | 4   | A                 | B       | C       | D       |             |                |  |
| 12 VOLT     |                           |     |     |     |                   |         |         |         |             |                |  |
| 12AC54-0    | 54                        | 44  | 36  | --  | 14"               | 13"     | 2-5/8"  | 9"      | 19          | 1              | 1                                      |
|             |                           |     |     |     | (355mm)           | (330mm) | (67mm)  | (229mm) |             |                |  |
| 12AC100-0   | 100                       | 75  | 50  | 45  | 14"               | 13"     | 4-1/8"  | 9"      | 22          | 1              | 2                                      |
|             |                           |     |     |     | (355mm)           | (330mm) | (165mm) | (229mm) |             |                |  |
| 12HC200-0   | 200                       | 150 | 100 | 90  | 14"               | 18-5/8" | 4"      | 9"      | 38          | 2              | 4                                      |
|             |                           |     |     |     | (355mm)           | (473mm) | (102mm) | (229mm) |             |                |  |
| 12HC300-0   | 300                       | 225 | 150 | 135 | 14"               | 18-5/8" | 7-1/2"  | 9"      | 64          | 3              | 6                                      |
|             |                           |     |     |     | (355mm)           | (473mm) | (191mm) | (229mm) |             |                |  |
| 12HC400-0   | 400                       | 300 | 200 | 180 | 14"               | 18-5/8" | 7-1/2"  | 9"      | 74          | 4              | 8                                      |
|             |                           |     |     |     | (355mm)           | (473mm) | (191mm) | (229mm) |             |                |  |

<sup>(1)</sup> Based on 50W MR16 fixture, other wattage consult factory

### Options And Accessories

#### Ordering Information – add to selected Catalog Number<sup>(1)</sup>

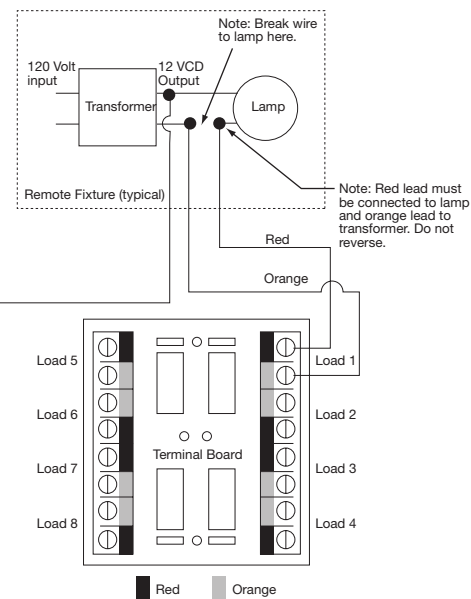
**1LVR** Low Voltage Remote Option with one (1) circuit

**2LVR** Low Voltage Remote Option with two (2) circuits

**3LVR** Low Voltage Remote Option with three (3) circuits

**4LVR** Low Voltage Remote Option with four (4) circuits

<sup>(1)</sup> Low Voltage Remote Option is factory installed only; not available for field installation.



**Caution:** Total connected load must not exceed battery capacity. Typically each connected remote fixture requires 50 watts each. Battery units are supplied with 100, 200, 300 or 400 watt capacities.

**Please check for battery capacity before connecting remotes.**

**Cooper Lighting**

Headquarters  
1121 Highway 74 South  
Peachtree City, GA 30269  
P: 770-486-4800  
www.cooperlighting.com

**International Sales**

Cooper Lighting  
1121 Highway 74 South  
Peachtree City, GA 30269  
P: 770-486-4800  
F: 770-486-4801

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**Cooper US, Inc.**  
600 Travis, Ste. 5600  
Houston, TX 77002-1001  
P: 713-209-8400  
www.cooperindustries.com