

# Eclipse, Provider® & WonderPack WP36

## Battery Unit Series

Project/Location: \_\_\_\_\_

Contractor: \_\_\_\_\_

Date: \_\_\_\_\_

Prepared by: \_\_\_\_\_

### Eclipse Series Features

- Impact-resistant thermoplastic construction
- Pre-wired AC Quick connect plug for fast and easy installation
- Wall or ceiling mount
- Fully automatic, solid-state charger with low voltage battery disconnect, brownout protection, integral test switch and long-life LED AC-On pilot lights
- Maintenance-free, sealed lead calcium battery



### Typical Specification

The contractor will install the Emergi-lite Eclipse Series battery unit. The emergency lighting system shall consist of fully automatic equipment with two 7.2 watts emergency lighting lamps. Each unit shall contain a fully automatic, solid-state charger with test switch and AC-on pilot lights. The unit shall contain a sealed transfer circuit and low-voltage disconnect circuit. The unit shall be CSA C22.2 no 141.

The unit shall be Emergi-lite model: \_\_\_\_\_



### Power Consumption and Unit Rating

Model Number	AC Specs		Wattage Capacity				
			30min	1h00	1h30	2h00	4h00
ECL-2	120 / 347Vac	0.06 / 0.02 Amp	29W	17W	12W	10W	-

### Provider® Series Features

- Injection-molded, impact-, scratch- and corrosion-resistant thermoplastic
- Compact and versatile – unit measures only 11" x 5" and can be wall or ceiling mounted
- Fast and easy installation – AC quick connect plug, battery lockout feature and snap together design
- Maintenance-free, long-life sealed lead calcium battery
- Fully automatic, solid-state Pulse-Guard charger with low voltage battery disconnect, brownout protection, integral test switch and long-life LED AC-On pilot lights
- Charger is temperature compensated and reverse polarity protected
- Also available as a remote fixture; see Remote Fixtures section of this catalogue



### Typical Specification

The contractor will install the Emergi-lite Provider battery unit. The emergency lighting system shall consist of fully automatic equipment with two (2) emergency lighting heads. The emergency lighting heads shall require no tools for adjusting or aiming. Each unit shall contain a fully automatic, solid-state charger with test switch and AC-on pilot lights. The unit shall contain a sealed transfer circuit and low-voltage disconnect circuit. The battery unit may come with laser option designed to guide patrons through the path of egress. The unit shall be CSA C22.2 no 141.

The unit shall be Emergi-lite model: \_\_\_\_\_



### Power Consumption and Unit Rating

Model Number	AC Specs		Emergency power available for lamps				
			30min	1h00	1h30	2h00	4h00
CPRO-1	120 / 347Vac	0.07 / 0.03 Amp	18W	10W	7W	6W	-
CPRO-2		0.08 / 0.03 Amp	36W	21W	15W	12W	6W

### WonderPack WP36 Series Features

- Injection-molded thermoplastic housing
- Two adjustable glare free light heads
- Test switch and charge rate indicators
- Emergency mode: min. 90 minutes



### Typical Specification

The Contractor will install the Emergi-lite WonderPack WP36 Series Battery unit. The emergency lighting system shall consist of fully automatic equipment with 2 MR16 glare free halogen heads. Each unit shall contain a fully automatic, solid state charger with test switch and AC on pilot lights.

The unit shall contain a sealed transfer circuit and low voltage disconnect circuit. The unit shall be CSA C22.2 no 141.

The unit shall be Emergi-lite model: \_\_\_\_\_



### Power Consumption and Unit Rating

Model	AC Specs			DC Specs	
WP36/2M	120 / 347Vac	0.06 / 0.03 Amp	Less than 6W	6V - 10.8W	Min. 90 minutes
WP36/2M10	120 / 347Vac	0.06 / 0.03 Amp	Less than 6W	6V - 10.8W	Min. 30 minutes

Project/Location:

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Contractor:

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Date:

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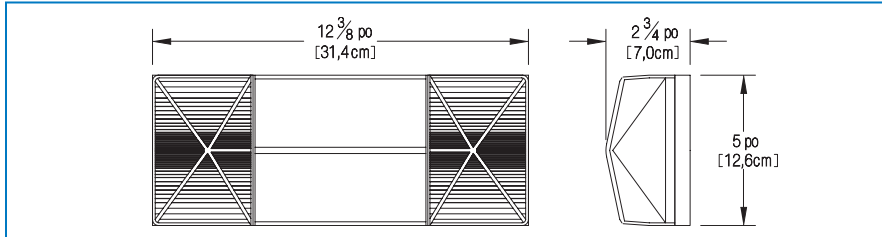
Prepared by:

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# Eclipse, Provider® & WonderPack WP36

## Battery Unit Series

### Eclipse Series Dimensions



### Wire Guards

460.0100-E	Wall or Ceiling Mount
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### Replacement Lamps

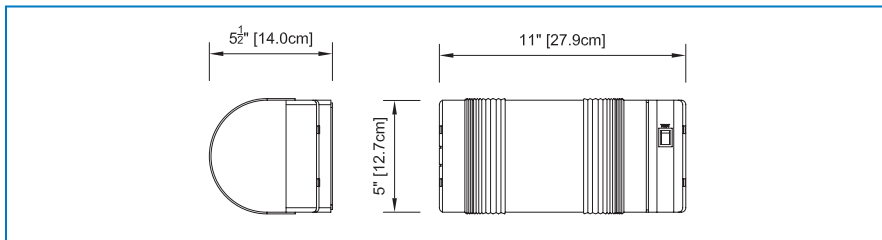
Ordering Code	Type	Voltage-Wattage
570.0012-E	Tungsten, wedge base	6V - 5.4W

### Ordering Information

Series	Colour	Voltage	Options
<b>ECL</b>	<b>-2=</b> 6V, 29 watts	<b>Blank=</b> 120/347Vac <b>-3=</b> 347Vac	<b>Blank=</b> no options <b>L=</b> line cord (120V only) <b>VR=</b> tamper proof screws <b>990-0119-E=</b> tamper proof bit* *One bit per order.

EXAMPLE: ECL-1VR

### Provider® Series Dimensions



### Wire Guards

460.0080-E	Wall Mount
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### Replacement Lamps

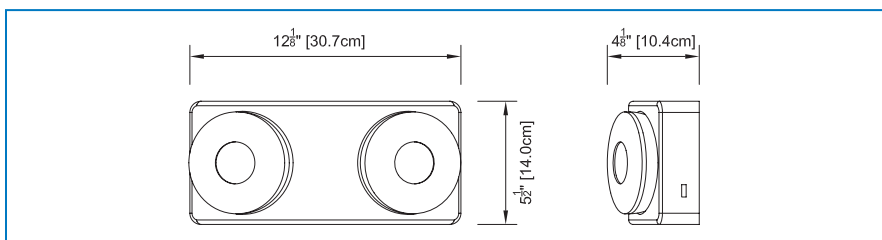
Ordering Code	Lamp Type	Voltage-Wattage
570.0016-E	Mini tungsten, wedge base	6V - 9W

### Ordering Information

Series	Special Options	Input Voltage	Colour	Options
<b>CPRO-1=</b> 6V, 18 watts <b>CPRO-2=</b> 6V, 36 watts	<b>Blank=</b> standard <b>VM=</b> voltmeter <b>VR=</b> tamper proof screws	<b>Blank=</b> 120/347Vac <b>L=</b> 120Vac c/w line cord*  *Line cord kit supplied but not installed.	<b>Blank=</b> factory white <b>BK=</b> black	<b>AD=</b> auto diagnostic <b>ADNA=</b> auto diagnostic, non-audible <b>LZ=</b> laser** <b>990.0119-E=</b> tamper proof bit* **Only available in 36W *One bit per order.

EXAMPLE: CPRO-2-L-LZ

### WonderPack WP36 Series Dimensions



### Wire Guards

460.0100-E	Wall or Ceiling Mount
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### Replacement Lamps

Ordering Code	Lamp Type	Voltage-Wattage
580.0072-E	MR16	6V - 5W
570.0079-E		6V - 10W

### Ordering Information

Series	Capacity	Voltage	Number of Lamps and Type	Options
<b>WP</b>	<b>36=</b> 6V, 29watts	<b>Blank=</b> 120/347Vac	<b>/2M=</b> two 5 watts MR16 lamps (standard)	<b>Blank=</b> no options <b>10=</b> 10 watts MR16 lamps

EXAMPLE: WP36/2M10