



### Applications

Ideal for hotels, shopping malls, office buildings or anywhere indoor/outdoor design continuity is desired. All LED light source.

### Code Compliance

- UL 924
- Wet location listed
- NFPA 101 Life Safety Code compliant
- NEC and OSHA compliant

### Features

- Die cast aluminum housing with polyester powder coat finish, choose white or dark bronze
- Snap-fit housing and mounting plate are held together by four stainless steel clips
- Silicone rubber seal with hollow center, shape adaptive design protects the electrical components from the weather
- Dual voltage 120/277 VAC 60Hz input, field selectable
- Supplied with an LED light source
- Maintenance-free, rechargeable 4.8V NiCad battery
- Cold weather battery with heater option is available
- Self diagnostic indicator automatically tests and reports potential maintenance issues
- Delivers 300 lumens

### Mounting

Suitable for indoor or outdoor wall mounting on junction box, or with surface conduit using the supplied threaded top access • Mounting plate has molded universal mounting pattern for simple mounting over junction box.

### Ordering Information

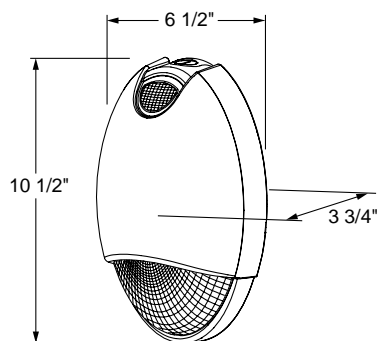
Catalog No.	Description	Finish	Input Voltage	Output Voltage
N5LWHSD	LED Architectural Emergency Light with Self-Diagnostics	White	120/277 VAC	4.8V
N5LBZSD	LED Architectural Emergency Light with Self-Diagnostics	Bronze	120/277 VAC	4.8V
N5LWHSDCB	LED Architectural Emergency Light with Self-Diagnostics and Cold Weather Battery	White	120/277 VAC	4.8V
N5LBZSDCB	LED Architectural Emergency Light with Self-Diagnostics and Cold Weather Battery	Bronze	120/277 VAC	4.8V

### Replacement Parts

Catalog No.	Description
RP-NL48V2ANC	4.8V, 2.8Ah Replacement Battery
RP-NL48V2ANCHS	4.8V, 2.8Ah Battery + Heater

To order, specify catalog number.

### Dimensions



### Electrical Data

	Input Voltage	Max. Amps	Max. Watts
Standard Unit	120 277	0.05 0.02	4.80 4.80
SDCB Option	120 277	0.39 0.15	46.00 (heater ON) 41.00 (heater ON)

**Battery** Maintenance-free 6V NiCad battery will operate fixture for a minimum of 90 minutes in the event of a power outage • Optional cold weather battery with heater is available for temperatures as low as -4°F (SDCB option).

Battery Type	Battery Voltage	Shelf Life <sup>1</sup>	Expected Life <sup>1</sup>	Temperature Range
NiCad	4.8V	10 yr.	5-8 yr.	32°F - 122°F (0°C - 50°C)
NiCad with Heater	4.8V	10yr.	5-8 yr.	-4°F - 122°F (-20°C - 50°C)

<sup>1</sup>At 77°F