

| Job Name: | |
|-----------|--|
| Type: | |
| Part #: | |
| Notes: | |

LLHPEM

LED High Performance Emergency Thermoplastic Unit

Housing: Injection-molded, engineering grade, 5VA flame retardant, high-impact resistant, thermoplastic

Finish: White (WH) or Black (BLK)

Illumination:

• 2 x Adjustable bright white LED 5.0 watt lamp heads

Electrical:

- Universal 120-277 voltage.
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing.
- 9.6V long-life, maintenance-free, rechargeable lithium iron phosphate battery.
- Remote capacity of 3.0 watts standard.
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination.
- Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

Mounting:

- Universal knockout pattern on back plate for surface mount.
- Knockouts provided for conduit feed applications.
- · Suitable for wall or ceiling mount.

Warranty/Certifications:

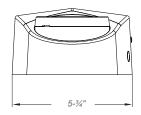
- Five-year warranty on all electronics and housing. Battery prorated for five years.
- Meets UL924, NFPA 101, Life Safety Code, NEC, OSHA, Local and State Codes.
- UL Listed for damp locations (0°C 50°C).
- · Certified to CEC under title 20 regulations.





DIMENSIONS

| | 6 | | 3-¾ |
|--|-------------|--|-----|
| | 12-1/4" | | |



Ordering Information

| Part# | Finish |
|--------|-----------|
| LLHPEM | WH BLK |

Replaces the LLRMR-16-WP and the LLRMR-16-65/125 effective 8/2023



| Job Name: | | |
|-----------|--|--|
| Type: | | |
| Part #: | | |
| Notes: | | |

RHLED

LED Mini Indoor Thermoplastic Remote Head

- For use with 3.6V, 6V, 9.6V& 12V DC Power Source
- · Adjustable 1.0 watt Ultra Bright White lamp heads per lamp head
- Optional high lumen heads are 1.5 watts (12 LEDs x 0.125 watt per head) and provide increased center-to-center spacing.
- Injection-molded, 5VA flame retardant, high-impact resistant, thermoplastic
- Finishes: White (WH) or Black (BLK)
- Universal mounting adapter plate included. Mounts to single-gang switch box.
- Distance of maximum run is determined by system voltage, wire gauge and total maximum wattage on the run.
- · Reference individual unit equipment specification sheets for remote load capacity availability.
- · Suitable for wall or ceiling mount.

Warranty/Listing

- · Five year warranty.
- · UL Listed for Indoor Use Only
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

| Part # | No. of Heads | Housing Color | Lamp Type | Options |
|--------|----------------------------------|------------------|---|---|
| RHLED | 1: Single Head 2: Double Head | WH BLK | (Blank): 1W (STD) HL: High Lumen 1.5W | SDT: For Use Fixtures With A Self-Diagnostic Option |



RHLED-W

LED Mini Wet Location Polycarbonate or Die-Cast Remote Head

- For use with 3.6V, 6V, 9.6V& 12V DC Power Source
- · Adjustable 1.0 watt Ultra Bright White lamp heads per lamp head
- Optional high lumen heads are 1.5 watts (12 LEDs x 0.125 watt per head) and provide increased center-to-center spacing.
- · Available in both high-impact resistant polycarbonate or premium grade die-cast aluminum housing.
- Finishes: Gray (GRY) or Black (BLK)
- Universal mounting adapter plate included. Mounts to single-gang switch box.
- Distance of maximum run is determined by system voltage, wire gauge and total maximum wattage on the run.
- · Reference individual unit equipment specification sheets for remote load capacity availability.
- · Suitable for wall or ceiling mount.

| Part # | No. of Heads | Housing Material | Housing Color | Lamp Type | Options |
|---------|----------------------------------|---------------------------------------|------------------|---|---|
| RHLED-W | 1: Single Head 2: Double Head | PWP: Polycarbonate WP: Die-Cast | GRY BLK | (Blank): 1W (STD) HL: High Lumen 1.5W | SDT: For Use Fixtures With A Self-Diagnostic Option |

Warranty/Listing · Five year warranty. · UL Listed for Wet Locations • Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

2023.07

DIMENSIONS