

REMOTE HEADS

PRLED - REMOTE LAMPS FOR LPRX & LSWL LED COMBO UNIT

FEATURES

- Available for use with LPRX combo unit only
- Each lamp head contains 12 long lasting, efficient, ultra-bright white LEDs
- Rugged, injection-molded UL94 V-0 flame retardant, high-temperature thermoplastic housing
- Low cost - easy installation
- Single and double head configurations available
- Optional Self Test/Self Diagnostics (SD2) available
- Suitable for damp location
- Optional wet location rating (WL) available

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **PRLED SD2**

Prefix	Options
PRLED - Single Remote Lamp 2PRLED - Double Remote Lamp	SD2-Self Test / Self Diagnostics ¹ WL- Wet Location

1 - Remote Lamps with SD2 option are compatible with LED units with SD2 option only

TMLED - REMOTE LAMPS FOR LTEM EMERGENCY LIGHTING UNIT

FEATURES

- Available for use with LTEM emergency unit only
- Each lamp head contains 12 long lasting, efficient, ultra-bright white LEDs
- Rugged, injection-molded UL94 V-0 flame retardant, high-temperature thermoplastic housing
- Low cost - easy installation
- Single and double head configurations available
- Optional Self Test/Self Diagnostics (SD2) available
- Suitable for damp location
- Optional wet location rating (WL) available

ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **TMLED SD2**

Prefix	Options
TMLED - Single Remote Lamp 2TMLED - Double Remote Lamp	SD2-Self Test / Self Diagnostics ¹ WL- Wet Location

1 - Remote Lamps with SD2 option are compatible with LED units with SD2 option only

CONFORMANCE TO CODES & STANDARDS

U.L. listed and meets or exceeds the following: U.L. 924, N.E.C. requirements and N.F.P.A. 101.



Single Lamp with Weatherproof (WP) Option

Double Lamp with No Options



UNIVERSAL LED REMOTE HEAD

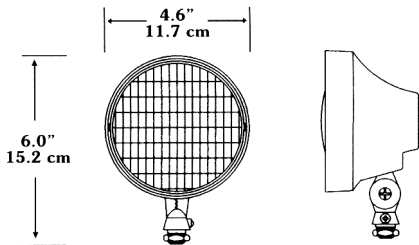


The LUVR LED Remote Lamp is the first remote head of its kind to offer outstanding light output that is also compatible with ANY 6 volt or 12 volt battery system. The options are endless for applications, including mounting to existing back up units for LED retrofit opportunities.

FEATURES

- Designed to operate from any 6V or 12V power source, no need to specify
- Each fully-adjustable, high-intensity lamp head contains 3 LEDs with individual, engineered refractors for maximum distribution - Total wattage 3.6W per head.
- Uniform lighting pattern provides optimal illumination over required path of egress, typical two lamp fixture provides 60 foot center-to-center spacing
- Rugged, injection-molded, high-temperature thermoplastic housing
- Available as remote or alternate head for traditional battery units
- Standard finish: White

DIMENSIONS



LISTED
damp location

CONSTRUCTION

The LUVR LED housing is constructed of rugged, injection-molded, high-temperature thermoplastic housing in white.

ILLUMINATION

High-intensity lamp head contains 3 LEDs with individual, engineered refractors for maximum distribution.

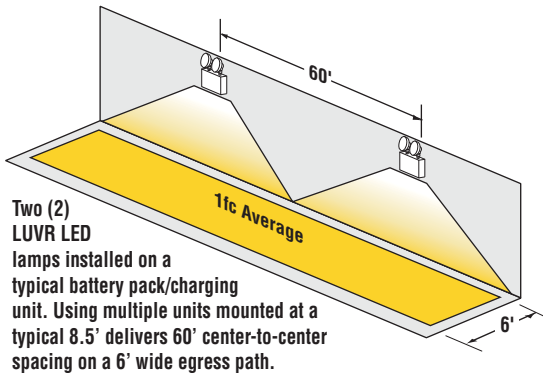
ELECTRONICS

Compatible with any 6 volt or 12 volt battery system (sold separately), that provides a minimum of 3.6 watts per lamp. Utilizes 3 bright white LEDs with a total output of 120 lumens.

CONFORMANCE TO CODES & STANDARDS

The LUVR Series meets or exceeds the following: UL924, NEC requirements and NFPA 101.

SPACING GUIDES



ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LUVR WH**

Prefix	Watts	Finish
LUVR ¹	2 - 3.6 Watts	WH - White Housing w/White Face BK - Black Housing w/White Black

1 - Mounting Plate not included

Project Name _____ Fixture Type _____

Catalog # _____

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