


Certified LED Lights®

Product Data Sheet
Exit Sign



Product Overview

A dual remote head for a remote-controlled emergency light system is a versatile and efficient lighting accessory designed to expand emergency illumination coverage while maintaining centralized power and control. Engineered to connect to a compatible remote-capable emergency unit, this dual head assembly features two high-output, energy-efficient LED lamp heads mounted on a durable, impact-resistant housing that is built to withstand demanding commercial and industrial environments.

Each lamp head is fully adjustable, allowing precise aiming to effectively illuminate corridors, stairwells, large open areas, or specific points of egress, ensuring optimal light distribution during power outages. The compact, low-profile design enables seamless integration into a variety of architectural settings.

Designed for easy installation, the dual remote head connects via low-voltage wiring to the main emergency power source, reducing the need for additional battery units and simplifying maintenance. Its bright, consistent LED output delivers dependable visibility in critical moments, helping facilities meet life-safety and building code requirements.

This dual remote head enhances overall emergency lighting systems by providing expanded coverage, flexibility in layout design, and cost-effective scalability without compromising performance or safety. It comes with a 5-yr warranty.

Applications



Schools



Offices



Commercial
Buildings



Healthcare

- * UL Listed
- * Long lasting, efficient, ultra bright white LED lamp heads
- * 1.0 watt (8 LEDs x 0.125 watt) per head
- * High performance chrome-plated metalized reflector and plastic lens for optimal light distribution
- * Adjustable LED lamp heads provide optimal center to center spacing
- * Powered from low voltage power source with low voltage wiring
- * 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
- * Suitable for wall or ceiling mount

Product Warranty



Highlights and Certifications



UL Listed



Damp Location

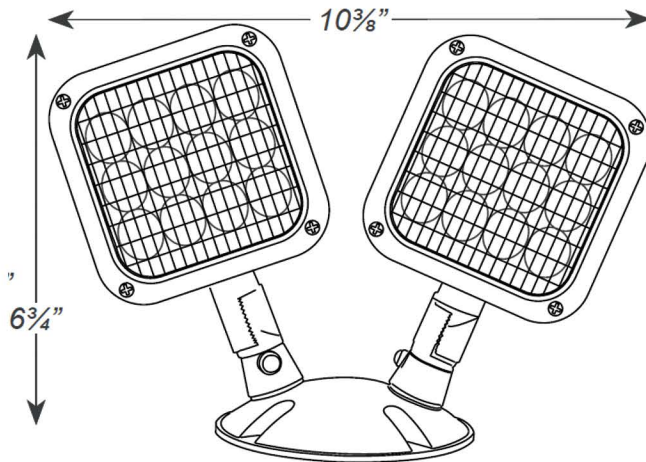


California
Energy
Compliant

Key Specifications

- * UL Listed
- * Meets UL924, NFPA 101 Lite Safety Codes, NEC, OSHA, Local and State Codes
- * Working temperature: 68°F – 122°C
- * Five year warranty on all electronics and housing. Battery prorated for two years

Dimensions



Ordering Guide

PART #	No of heads	
RHLED	2	Double head