ERH-SD

Emergency Light Remote Head
Self Diagnostic Compatible

Project

Catalog

Type

Date

Product Description

The ERH-SD Series LED Remote lamps are designed to work with any of NICOR's 3.6VDC self diagnostic LED exit or emergency lighting units with remote capability. This sleek, contemporary design offers adjustable heads that complement any environment. The ERH remote lamps are available in single or double head configurations.

Construction
- Injection molded thermoplastic ABS housing
- UL-94v-0 Flame rating - Flame Retardant
- Adjustable heads for aiming light where required
  - Head tilt: ±45°
  - Head rotation: 330°

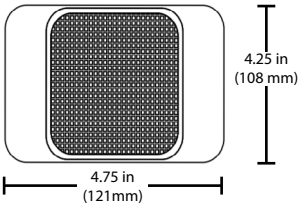
Optical System
- Precision engineered Prismatic Lens

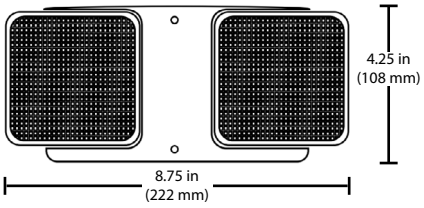
Electrical
- Input voltage of 3.6VDC
- 1.2W/head (2.4W max)

Mounting and installation
- Easy installation onto a standard junction box

Finish
- White unpainted ABS Plastic

Warranty
- 1-year limited system warranty standard





Photometric Data

ERH3

Input Voltage (VDC)	3.6
System Level Power (W)	1.2
Delivered Lumens (Lm)	113.4
System Efficacy (Lm/W)	94
Correlated Color Temp (K)	6643
Color Rendering Index (CRI)	82

ERH4

Input Voltage (VDC)	3.6
System Level Power (W)	2.4
Delivered Lumens (Lm)	226.8
System Efficacy (Lm/W)	94
Correlated Color Temp (K)	6520
Color Rendering Index (CRI)	82

Compatible NICOR Lighting Units*

EML3SD with remote option

ECL3SD with remote option

**Not a complete list. Check compatibility before installation.*

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1YEAR WARRANTY

Ordering Information

Series	Self-Diagnostic Compatible
☐ ERH3	SD
☐ ERH4	

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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