



# **FEATURES**

- LED life-cycle of more than 10 years
- · Quick installation
- Dual-voltage 120 or 277V AC input
- Damp Location Listed 20°C to 30°C (68°F to 86°F)
- Fully adjustable lamp-heads
- · Provided with test switch and AC-On indicator
- · Remote Capacity (RC) models and AC-On indicator
- · Wall or Ceiling mount









## **SPECIFICATIONS**

#### DESCRIPTION

- The CIR Series offers quality and value with a compact and attractive LED based remote emergency light
- · The white or black base-plate and lampheads are made of high impact UL flame rated thermoplastic
- · Lamp-heads are fully adjustable and glarefree
- · The remote lamps are driven by the Compass remote capacity Exit, Combo or **Emergency Light**

## LOCATION: DATE: TYPE: PROJECT:

# tradeSELECT<sup>\*</sup>



## RELATED PRODUCTS

8 COR Remote

## **APPLICATION**

· The CIR Series can be applied in stair-wells, hallways, offices and other commercial applications

CATALOG #:

## **COMPLIANCES**

- · UL924 Listed for Damp Location
- NFPA 101 and NFPA 70
- OSHA

#### WARRANTY

- · 2 year full unit warranty
- · See HLI Standard Warranty for additional information



## **ORDERING GUIDE**

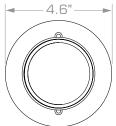
Catalog Number	Description	Voltage	Lamp Watts (Each)
CIRS	Single LED remote white lamp-head with mounting base	3 VDC	1 Watt
CIRD	Double LED remote white lamp-head with mounting base	3 VDC	1 Watt
CIRSB	Single LED remote black lamp-head with mounting base	3 VDC	1 Watt
CIRDB	Double LED remote black lamp-head with mounting base	3 VDC	1 Watt

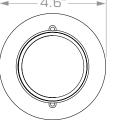
2.6"

\*Powered by the Compass Exit, Combo or Emergency Light with Remote Capacity

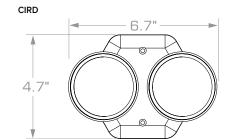
## **DIMENSIONS**

#### CIRS





Single Carton Weight	1 lbs.	
Master Carton Quantity	20 each	



Single Carton Weight	1.2 lbs.	
Master Carton Quantity	20 each	

