



EVR Series

ARCHITECTURAL LED EMERGENCY REMOTE

DATE: _____ LOCATION: _____

TYPE: _____ PROJECT: _____

CATALOG #: _____



FEATURES

- Compact Architectural Design
- High Performance LED
- Architectural remote for Evolution Series
- Housing in UV stable thermoplastic
- Available in White or Black finish



SPECIFICATIONS

APPLICATION

- The EVR LED remote offers compact architectural design which matches the EV LED unit in size and performance.
- The use of a EVR2 remote doubles the multiple unit spacing, cuts down on AC wiring requirements and can be installed up to 50' from the EV unit
- The EVR LED remote accepts DC input from an EV emergency light or EVC-D4 combo with remote capacity
- The EVR2 is illuminated by 2 LED lamp-heads which are fully adjustable
- The housing is made of UV stable thermoplastic with a light texture
- The EVR matches the EV unit and EVC combo in color and texture
- Available in White or Black finish.

- The EVR remote can be wall or ceiling mounted by use of a molded-in template and wired through the back-plate or conduit entry.

INPUT POWER REQUIREMENTS

- **THE EVR2 REMOTE CAN ONLY ACCEPT INPUT POWER FROM THE EV4D OR EVC-D4 WITH REMOTE CAPACITY.**
- **THE EVR2 WILL NOT WORK WITH ANY OTHER EMERGENCY UNITS**

SPECIFIC LED INFORMATION

- Lamp Color: Cool White
- Total Lamp Output: 88 lumens per head
- System Efficacy: 80 lm/W
- Rated LED Lamplife: Greater than 100,000 hrs.

WARRANTY

- LED Lifetime Warranty
- Full 3 year warranty

KEY DATA	
Lamp Color	Cool White, 5000K
System Efficacy (LPW)	80
Rated LED Lifecycle (Hours)	> 100,000

ORDERING GUIDE

CATALOG #

EVR					
Model		Heads		Finish	
EVR	Architectural LED Emergency Remote	2	(2) Integral LED lamp heads	Blank B	White Black

DIMENSIONS

