

FEATURES & SPECIFICATIONS

INTENDED USE

ELECTRICAL

Compatible with any Lithonia low-voltage (12V) downlight, with a maximum 75-watt lamp, and any 12V Lithonia Emergency unit equipment (ELT125, etc.)

Allows the downlight to function normally when AC power is supplied (120V or 277V), but switches to remote power from the 12V unit equipment when AC power fails.

CONSTRUCTION

Relay housed in galvanized steel mounting box (5-5/8" L x 3-3/4" W x 3-1/2" H).

Relay construction allows quick wiring.

INSTALLATION

Mounts in ceiling or wall near downlight and emergency fixture.

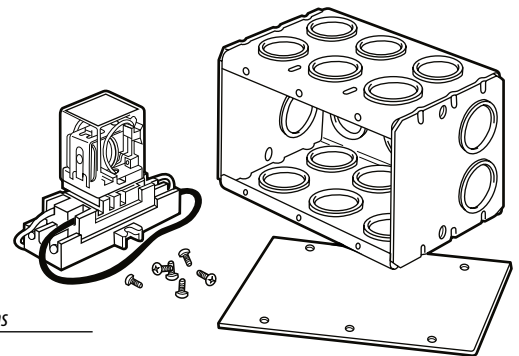
Note: Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

Catalog Number
Notes
Type

ELA LVR

LOW-VOLTAGE REMOTE DOWNLIGHT RELAY



Specifications

Length: 5-5/8"

Depth: 4"

Height: 3-1/2"

Shipping weight: 2.5 lbs (1.13 kgs).

ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: ELA-LVR

Catalog Number
ELA LVR Low-voltage remote downlight relay