



End-of-Line Epoxy Encapsulated (SPST) Relay

EOLR-1

SKU: 22570 UPC: 783863024597

System Sensor's multi-voltage conventional relays are used for high-current switching applications such as fan and damper assembly control, door control, air handling unit controls, and other types of system interfacing. Model EOLR-1 is an epoxy encapsulated single pull single throw (SPST) normally open relay that is activated by 9 to 40 VDC. This relay can be used as an end of line device in fire alarm systems, e.g., to supervise power supplies.

Features

- Potted with pigtail
- Epoxy encapsulated
- Single-pole single-throw
- Humidity Range 10 – 93% RH
- Wire Length 8" minimum
- Contact Ratings 120 VAC: 0.5 A max. (resistive load)
- 30 VDC: 3 A max. (resistive load)