

SECO-LARM E-932-D33TBQ Photoelectric Beam Sensors - Dual Through-Beam/33ft

Photoelectric Beam Sensors - Dual Through-Beam/33ft

Features

- Fits single-gang box
- Adjustable alignment angle from ± 15 degrees horizontally/vertically
- Response Time: 10msec.
- Alarm Output: Contact 1Amp @120 VAC/DC
- Voltage – 12~18 VDC
- Current: 50mA Max.
- 43/4" x 23/4" x 11/2" (120x70x38 mm)

Typical Applications

- Sensor for entrances, hallways, office rooms, retail shops or homes
- Attractive flush-mount design fits unobtrusively into the decor of most offices, retail shops or homes