



Model SREX-100

Active Focused Infrared Detector

Specifications

- UL 294 and ULC-S319 listed as an access control device
- Operates on 12 or 24 VAC or VDC, auto sensing
- Double pole-double throw relay with 2A contacts
- Current draw: 60 mA
- Temperature range: +32F to +120F, (0C to +49C)
- Relay contact rating is 1.3A at 30 VDC or 24 VAC
- Active request to exit motion sensor
- Easy installation and adjustable depth zone
- Adjustable time delay from 1 to 60 seconds
- Built-in buzzer, can be silenced if required
- Request to exit input, keypad or card reader input and door position switch input
- 14 pin female connector with 4 ft of cable
- Three year warranty

Features

- Narrow activation zone is limited to door handle area
- Designed to eliminate cross-traffic activation
- Can not be deceived by placing objects under door
- Immune to thermal changes

Certifications & Listings

- UL 294 listed
- CAN/ULC-S319 listed

Models

SREX-100

Active Focused Infrared Request to Exit (REX) Motion Sensor

ALARMCONTROLS



ASSA ABLOY