

XMS

Exit Motion Sensor

Versatile Motion Detection for Hands-Free Exit Request

The XMS passive infrared (PIR) motion sensor reliably detects motion near a door and releases its magnetic lock. Versatile mounting options and an easily adjustable infrared beam pattern provide optimal coverage of the egress area for smooth, hands-free lock release and exit.



PRODUCT FEATURES

- Passive infrared (PIR) request to exit (REX) device
- Automatically and reliably cuts power to the lock with no human intervention
- REX output
- Easily adjustable beam pattern
- Adjustable time relock
- MagnaCare® lifetime replacement, no fault warranty

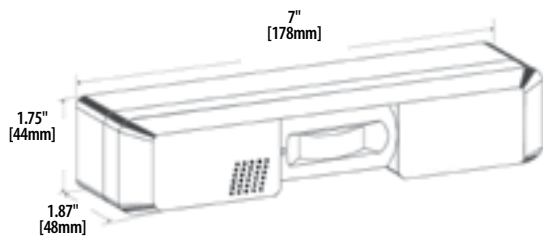
SPECIFICATIONS

- ANSI/UL 294 Listed

Dimensions:
 7"L x 1-7/8"W x 1-3/4"H
 Indoor use only

Electrical:
 20 mA-50 mA (depending on switching status) at 12 VDC or 24 VDC

Shipping Weight:
 0.5 lbs [0.23kg]



» MODELS

PART # | Description

XMS | Exit Motion Sensor



Safety Note: Securitron recommends that an emergency exit button, such as the EEB, be used in conjunction with the XMS to meet applicable building codes and specific life safety issues.

