

# Securitron® XMS Exit Motion Sensor

*Versatile motion detection  
for hands-free exit request*



The Securitron XMS passive infrared (PIR) motion sensor request to exit (REX) device reliably detects motion near a door and releases its 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.

**SAFETY NOTE:** ASSA ABLOY Electronic Security Hardware recommends that an emergency exit button, such as the Securitron EEB, be used in conjunction with the Securitron XMS to meet applicable building codes and specific life safety issues.

## Features

### Standard 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, no questions asked warranty

## Specifications

### Operation

- Indoor use only

### Electrical

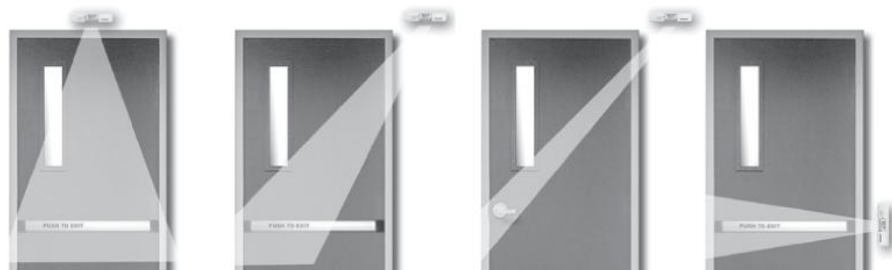
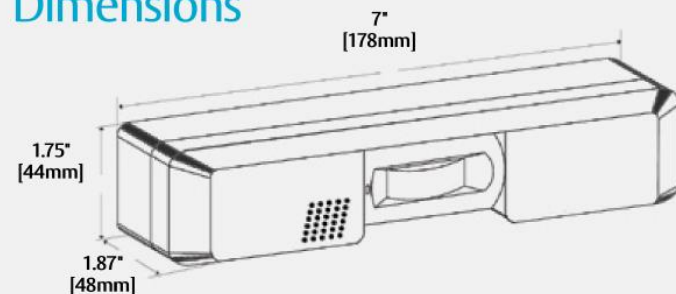
- 20 mA-50 mA (depending on switching status) at 12 or 24 VDC

### Shipping Weight

- 0.5 lbs [0.23kg]



## Dimensions



ASSA ABLOY ELECTRONIC SECURITY HARDWARE HES | Securitron

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# Securitron® EEB Emergency Exit Button

*Redundant backup  
ensures safe egress*



Install the Securitron EEB Emergency Exit Button next to the door to provide additional safety and redundancy as required by code when using a motion detector for a request to exit device.

**NOTE:** ASSA ABLOY Electronic Security Hardware's UL294 certification indicates that when the Securitron EEB is used with the Securitron XMS Motion Sensor, it meets the NFPA Life Safety Code 101 requirements for exit of access-controlled egress doors.

## Features

### Standard Features

- Backup device in case of exit sensor failure per BOCA, NFPA, IBC, and VBC code
- Momentarily pressing the button releases the door for 30-seconds
- Re-triggerable for added 30-second release
- Interchangeable green and red lenses included standard
- MagnaCare® lifetime replacement, no-fault, no questions asked warranty

### Optional Features

- Single gang
- Narrow stile
- EEB2 includes standard lenses plus blue ADA lens
- Illumination kits

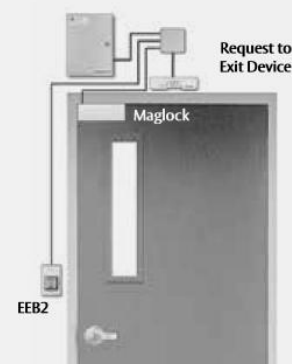
## Specifications

### Certifications (EEB2, EEB3N only)

- CSA-C22.2 No.205 Listed
- CSFM—California State Fire Marshal

### Electrical

- 226 mA peak at 12 VDC
- 118 mA peak at 24 VDC
- 3A SPDT N/C Relay



## How to Order

MODEL SERIES	LED LENS COLOR	MOUNTING METHOD
<b>EEB</b>	<b>3</b>	<b>N</b>
EEB Push Buttons	2 Green/ Red/ Handicap	(blank) Single Gang
	3 Green/Red	N Narrow Gang

**NOTE:** Not every combination above is possible. Please contact the factory if you need a combination of features not listed on this page



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Updated 7/7/20 Patent pending and/or patent [www.assaabloydss.com/patents](http://www.assaabloydss.com/patents)

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