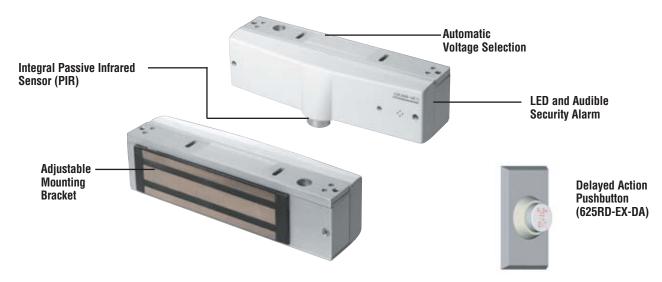


390PIR SensorLock™

The Intelligent Force Solution





NFPA 101 Life Safety Code... Section 5-2.1.6.2 Access Controlled Egress Doors. Where permitted in Chapters 8 through 32, doors in the means of egress shall be permitted to be equipped with an approved entrance and egress access control system, provided that

- (a) A sensor is provided on the egress side arranged to detect an occupant approaching the doors and the doors are arranged to unlock upon detection of approaching occupant or loss of power to the sensor; and
- **(b)** Loss of power to that part of the access control system that locks the doors automatically unlocks the doors; and
- **(c)** The doors are arranged to unlock from a manual release device located 40 in. (102 cm) to 48 in. (122 cm) vertically above the floor and within 5 ft (1.5 m) of the secured doors. The manual release device shall be readily accessible and clearly identified by a sign that reads: "PUSH TO EXIT". When operated, the manual release device shall result in direct interruption of power to the lock independent of the access control system electronics and the doors shall remain unlocked for at least 30 sec; and
- (d) Activation of the building fire-protective signaling system, if provided, automatically unlocks the doors and the doors remain unlocked until the fire-protective signaling system has been manually reset; and
- **(e)** Activation of the building automatic sprinkler or fire detection system, if provided, automatically unlocks the doors and the doors remain unlocked until the fire-protective signaling system has been manually reset.

Benefits of Using 390PIR SensorLock Series

- Locknetics' 390PIR SensorLock turnkey solution for securing an opening while providing free egress
- Meets NFPA 101 Life Safety Code section 5-2.1.6.2
- Includes an electromagnetic lock with integral Passive Infrared sensor controller and pushbutton
- Installation is quick and efficient resulting in reduced installation costs

CSFM MEA













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How To Order MagForce™ 390PIR

Select Model
Select Options
Select Finish
Select Accessories

1. Select Model

390PIR SensorLock with Pushbutton

(625RD-EX- DA red mushroom button with "Push To Exit" contact lock)

390PIR - LPB SensorLock less Pushbutton

2. Select Options

ATS Anti-tamper Switch

DSM/MBS Door Status Monitor/Magnetic Bond Sensor

DSM Door Status Monitor
MBS Magnetic Bond Sensor
HDB90 Herculite Door Bracket

3. Select Finish

Magnetic Housing Lexan Cover and Armature Holder

628BUS28Satin AluminumBlack335US19Satin BlackBlack628WUS28Satin AluminumWhite (standard)

4. Select Accessories

593PI-12 Plug-in Transformer REX100 Request to Exit Module

Specifications:

390DEL

Holding Force: 1650 lbs. Input Voltage: 12/24 VAC/VDC Current Draw: .8A@12VDC

.5A@24VDC 3¹/₁₆"

 Height:
 $3 \frac{1}{16}$ "

 Length:
 $10\frac{1}{2}$ "

 Width:
 $3^{15}/32$ "

 Weight:
 12 lbs

