Securitron® M380E Series Magnalock®



Experience a safer and more open world



Introducing the next iteration of EcoMag Technology.

Intelligent, secure and easy to install with decreased energy consumption, saving valuable time and money.

Flexible & Quick Installation

- Low profile with 600 lbs holding force offers medium security to the access point
- All-in-one optional integrated PIR provides flexibility to customize as needed, reducing the number of components around the door
- New strike plate mounting template makes installation faster than ever

Advanced Intelligence

- Optional door prop sensing allows the magnet to de-energize the coil when the door is held open, dropping power as low as 20mA
- Autosensing dual voltage with microprocessor technology
- Synchronous double door release using a single Request to Exit

Continued Sustainability

- Similar to the Securitron M680E, the M380E offers up to 80% decrease in energy consumption with average power draw as low as 90mA at 24V
- Sustainability documentation outlines the environmental impact of this product and are available for use in specification requirements
- Completely biodegradable corn starch packaging insert means less waste









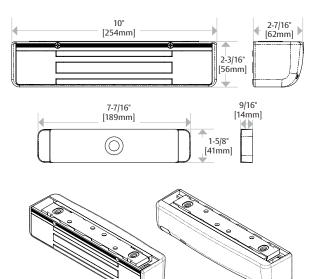






Intelligent | Flexible | Sustainable

Dimensions



Specifications

Certifications

- UL 10C Listed
- UL 1034 Listed
- UL 294 Listed
- CAN4-S104, CAN/ULC Listed
- ANSI/BHMA A156.23, Grade 3
- CSFM—California State Fire Marshal Approved

Electrical Consumption

- Maglock Average Power Draw (±10%)
 - 140mA at 12VDC
 - 90mA at 24VDC
- Maglock Maximum Power Draw (±10%)
 - 585mA at 12VDC
 - 310mA at 24VDC
- REX Power (±10%)
 - Adds 25mA at 12VDC
 - Adds 10mA at 24VDC

Holding Force

• 600 lbs [272kg]

Operating Temperature

- 32° to 110°F [0° to 43°C]
- Indoor use only

Shipping Weight

• 6.5 lbs [2.94kg]

Features

Standard Features

- Sustainability documentation
- Energy efficient, low power usage
- Synchronous double door release using a single Request to Exit
- Auto calibration upon installation
- Automatic dual-voltage no field adjustment required
- LED Indicator shows the lock is secure, open, or has an incomplete bond
- Tamper Switch sends an alarm output if the cover is removed and is selectable to NO or NC
- Autosensing dual voltage with microprocessor technology
- Rust resistant all ferrous metal surfaces plated for durability
- Adjustable automatic relock timer (0 to 30 seconds)
- Wire chamber anti-tamper switch
- Size optimized for use with door closers
- Patented BondSTAT lock sensor and integrated Door Position Switch (DPS) with relock timer
- MagnaCare® lifetime replacement, no fault, no questions asked warranty

Optional Features

X Integrated passive infrared request to exit

How to Order

Model Series		Accessory Options	Finish Options
M380E	BD	X	– 606
M380E 600 lbs	BD BondSTAT Monitor & Door Position Switch	(blank) No Accessory Options	628/US28 Satin Aluminum Clear
		X PIR Request to Exit	605/US3 Bright Brass
			606/US4 Satin Brass
			612/US10 Satin Bronze
			613E Dark Oxidized Satin Bronze
			629 Bright Stainless Steel
			630 Satin Stainless Steel
			BSP Black Suede Powder
			WSP* White Suede Powder

Finish option available soon. Please contact your Sales Representative for product details, availability and pricing.

ELECTRONIC SECURITY HARDWARE