E6200 Excel™ Series Access Hardware

2011 WINNER
MAXIMUM IMPACT AWARDS
Best Access Control/ID Systems
ESX Electronic Security EXPO
Charlotte, NC



- ***Retrofits Major Competitive Brands***
- ***Magnetic Bond Sensor Standard***
- ***Door Status Sensor Standard***
- ***1200 lb Holding Force***

SDC E6200 - Magnetic Lock

Application:
Security Access Control, & Mantraps, Indoor/Outdoor
1200 lb / 545 kg holding force magnetic lock for exterior, perimeter and interior door security and access control. Magnetic bond sensor and door status outputs are included for remote monitoring, mantraps and system application needs.

Standard Features

- Retrofits Securitron M62 and Locknetics 70 locks
- Magnetic Bond Sensor indicates door locked with full holding power
- Door Status indicates door open or closed
- Epoxy sealed electronics, tamper resistant and weatherized for indoor and outdoor use
- Stainless steel machine screws and blind nuts
- 10 ft [3.05m] jacketed, stranded conductor cable
- Dual voltage 12/24VDC
- Architectural stainless steel housing, US32/630

Mechanical Specifications

Holding Force: 1200 lbs / 545 kg

Housing: Stainless steel epoxy filled housing. All internal components sealed and weatherized

Lock: 8” L x 3” H x 1.77” D;
(203L x 73.5H x 45.7D mm)

Armature: 6” L x .8125” H x 2.6875” D;
(152 L x 20.63 H x 68.26 D mm)

Electrical Specifications

Wiring: 10 Ft [3.05 m] jacketed, stranded conductor cable for power input and status outputs

Circuitry: Voltage and current spike protection and instant release anti-residual magnetism circuitry

Voltage: 12/24VDC, field selectable

Magnetic Bond Sensor: SPDT, 250 mA @ 30VDC

Door Status Contact: SPDT, 250 mA @ 30VDC

www.sdcsecurity.com service@sdcsecurity.com
[t] 800.413.8783 805.494.0622 [f] 805.494.8861
801 Avenida Acaso, Camarillo CA 93012 • PO Box 3670, Camarillo CA 93011-3670

Only from
SECURITY DOOR CONTROLS