

SECO-LARM SD-997B-GBQ 12/24 VDC Fail-safe Electric Deadbolt for concealed security

SECO-LARM Electric Deadbolts add concealed deadbolt security with the added convenience of electrical operation. They are suitable for most wood or hollow metal doors.

* Not recommended for use with wooden door frames.

Features

- Adds concealed deadbolt security to most wood or hollow metal doors,* with the added convenience of electrical operation
- Fail-safe operation (unlocks if power is lost)
- Status sensor (Door open/close monitor): SPDT, 500mA@12VDC(NO/NC/COM)
- Adjustable door lock delay timer (0, 2.5, 5, or 9 sec)
- Control wire allows release without cutting unit's power
- Magnetic switch determines door position for positive locking
- Solenoid attempts to lock several times and then shuts off if door not closed properly to prevent burning out
- Use with an optional digital keypad for high security without a key
- Easily connects to **SECO-LARM's** Electronic Keypads
- Suitable for office-type applications
- Shallow design for use with most metal door jambs
- No limiting installation orientation
- Powered by a solenoid
- Stainless steel for strength and long life. Operating lifetime: 1,000,000 operations
- Plastic material Teflon Polymonochlorotrifluoethylene
- Power 12/24 VDC (auto sensing), 900mA@12VDC / 440mA@24VDC on activation, 340mA@12VDC / 180mA@24VDC standby
- Over-current protection 1.5A
- Stainless steel bolt, 5/8" diameter, 5/8" throw
- Lock body (faceplate) dimensions - 77/8"x15/16" (200x32 mm)
- Lock body (cavity) dimensions - 53/4"x11/8"x11/2" (145x28x38 mm)
- Strike plate dimensions - 39/16"x1"x11/8" (90x25x33 mm)
- Plug: Special conic cavity stainless steel (thickness 1.5mm~1.8mm)