



Electric Door Strike for Wood Doors

SD-994C

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Features

- UL 294 and UL 1034 Listed
- Field-programmable in just seconds for fail-secure or fail-safe applications
- The SECO-LARM Electric Door Strikes convert cylindrical lock sets to an electronic access-controlled locking system
- Can be used on virtually any cylindrical door locking system
- Use of an optional digital keypad with the unit assures high security without the need for a key
- Easily connects to SECO-LARM's Electronic Keypads
- Suitable for office-type applications
- $7\frac{15}{16}$ " x $1\frac{7}{16}$ " x $1\frac{1}{4}$ " (202x36x32 mm)
- Symmetrical-sized. Reversible for right-hand or left-hand doors
- Shallow design for use with most wood doors
- Powered by a solenoid, not a buzzer coil
- Static strength - 1,000-lbs. (454kg)
- Stainless steel lip (keeper) for strength and long life
- Non-polarized connection. Wires can be reversed
- Current draw 280mA@12VDC
- Tested to 1 million cycles
- CE approved.

Specifications Operating Voltage 12 VDC Operation Fail-secure or fail-safe Current Draw 280mA Static Strength 1,000-lb Operating Temperature 14°F~113°F (-10°~45° C) Dimensions $7\frac{15}{16}$ " x $1\frac{7}{16}$ " x $1\frac{1}{4}$ " (202 x 36 x 32 mm)