



3/4" Tamper-Resistant Electric Rim Strike

SD-998C-D3Q

SKU: 27608 UPC: 676544000000

The SECO-LARM Surface-Mount Electric Rim Strike designed with the strength and durability for use with rim-type exit devices with a Pullman latch bolt (3/4" throw). The strike features 12/24 VDC operating voltage, selectable fail-safe/fail-secure operation, horizontal adjustment, and a surface-mount metal housing, eliminating the need for frame cutting during installation.

Features

UL 294 and 1034 Listed

Tamper-resistant

12/24 VDC Operating voltage

Non-polarized connection

Horizontal adjustment

Accommodates up to 3/4" Pullman latch

Reversible non-handed design

Stainless steel construction

Surface-mount on metal or wood frames

Works with standard rim-type exit devices including SECO-LARM SD-962AR-36A and SD-962AR-36G

For Indoor Use Only

Static strength 1,500-lb (6673N)

Tested for 250,000 cycles (UL Tested)

Low current draw: 540mA@12VDC, 270mA@ 24VDC

Field-selectable for fail-safe or fail-secure operation

Spacers included: 3x 1/32" (0.9mm)

The SD-998C series is intended to be used with UL Listed Exit Hardware

The SD-998C series shall not impair the intended operation of an emergency unit

The SD-998C series shall not impair the operation of panic hardware mounted on the door

Operating Voltage 12/24 VDC Current Draw 540mA@12VDC , 270mA@24VDC Latch Throw 3/4" Static Strength 1,500-lb (6673N) Dynamic strength 70ft-lb (95J) Endurance 250,000 cycles (UL Tested), Level IV Destructive attack Level I Line security Level I Standby power Level I Operating Temperature 14~120 F (-10~49 C) Operating Humidity



0~85%Dimensions 9"³x1-3/4"³x3/4" (229x45x19 mm)