

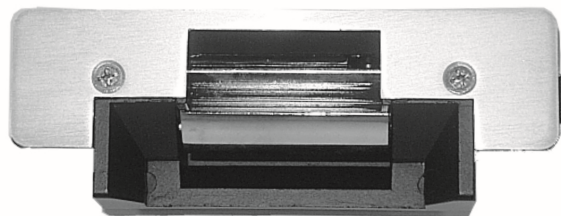
Electric Door Strike

SD-995AAQ Fail-Secure

Convert typical cylindrical lock sets to electronic access control locking systems. This lock is designed for fail-secure applications, meaning that the door remains locked when power is lost or disconnected.

Features

- Convert cylindrical lock sets to electronic access control
- Used with virtually any cylindrical door locks
- Suitable for doors 30~40 cm thick
- Use with an optional ENFORCER digital keypad for keyless high security
- Reversible for right-or left-handed doors
- Shallow design for use with most doors
- Non-polarized connections – wires can be reversed
- Fail-secure operation for entrance door installations
- Suitable for office-type applications



Fail-Secure

12 VDC

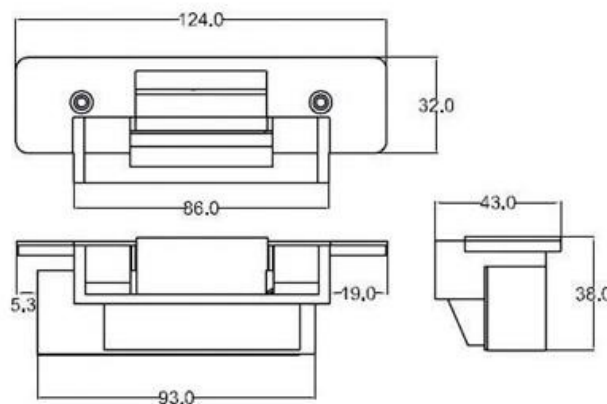
Non-Polarized Wiring

Left- or Right-Handed

Specifications

Operating voltage		12VDC
Current draw		400mA
Circuit type		N.O.
Type		Fail-secure
Design		Reversible non-handed
Operating humidity		85%
Operating temperature		14°~113° F (-10°~45° C)
Weight		15.2-oz (430g)
Dimensions	Faceplate	1 1/4"x4 7/8"x1/16" (32x124x1 mm)
	Overall	1 11/16"x4 7/8"x1 1/2" (43x124x38 mm)

Dimensions



Dimension units are millimeters (mm)

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