Access

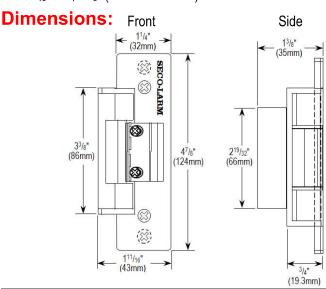
Electric Door Strike with Horizontal Adjustment

SD-995A-A1Q

8~16 VAC/12VDC, Fail-Secure

Features:

- 1/4" Horizontal keeper adjustment compensates for installation difficulties such as warped doors, different-sized latch bolts, etc.
- Unique design accommodates both wood and metal doors
- Fail-secure operation
- Reversible for right or left-handed doors
- Durable stainless-steel faceplate
- Miniature lock body for easier installation
- Corrosion-resistant case and moving parts
- Complete mounting hardware included
- Screw terminals for ease of wiring
- Operating voltage: 8~16VAC/12VDC
- 1,000-lb (453kg) Jaw strength
- Tested to 500,000 cycles
- Current draw: 750mA@12VDC
- Keeper depth: 21/32" (16.8mm)
- Latch depth: 3/4" (19mm)
- Strike depth: 11/2" (38mm)
- ANSI Faceplate size: $4^{7}/_{8}$ "x1 $^{1}/_{4}$ "x $^{1}/_{8}$ " (124x32x3.2 mm)
- Optional ANSI Faceplate SD-995RE-21Q: $7^{15}/_{16}$ "x1 $^{1}/_{4}$ "x $^{1}/_{8}$ " (202x32x3.2 mm)





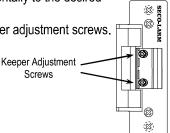
Keeper Adjustment:

The keeper can be easily adjusted horizontally to account for various installation anomalies. To adjust the keeper:

1. Loosen the two keeper adjustment screws.

2. Move the keeper horizontally to the desired

3. Retighten the two keeper adjustment screws.



Specifications:

Model		SD-995A-A1Q
Operation		Fail-secure
Operating voltage		8~16 VAC/12VDC
Current	16VAC	800mA
Draw	12VDC	750mA
Operating temperature		14°~113° F (-10°~45° C)
Weight		10.3-oz (292g)
Max. latch throw		⁵ /8" (16mm)
Strike depth		11/2" overall (38mm)
Design		Reversible Non-Handed
Adjustable keeper		Max. 1/4" (6mm)
Faceplate dimensions		4 ⁷ / ₈ "x1 ¹ / ₄ "x ¹ / ₈ " (124x32x3.2 mm)

Screws

Optional Faceplate SD-995RE-21Q:

Model	SD-995RE-21Q
Dimensions	7 ¹⁵ / ₁₆ "x1 ¹ / ₄ "x ¹ / ₈ " (202x32x3.2 mm)
Construction	Stainless Steel



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