

Electric Door Strike

- SD-994C** For wooden doors, 12VDC
- SD-994C24** For wooden doors, 24VDC
- SD-995C** For metal doors, 12VDC
- SD-995C24** For metal doors, 24VDC

The **SECO-LARM®** Electric Door Strike can be used to convert cylindrical lock sets into an electronic access-controlled locking system. Combine with an optional digital keypad such as the **SECO-LARM®** SK-1011-SQ for keyless high-security.

Features:

- Field-selectable for fail-safe or fail-secure operation
- Powered by a solenoid
- Reversible non-handed design fits either right-hand or left-hand doors
- Shallow design for use with most doors
- Stainless-steel lip (keeper) for strength and long life
- Jaw strength – 2,000lbs
- Non-polarized connection. Wires can be reversed
- Tested to 1 million cycles

Specifications:

	SD-994C	SD-994C24	SD-995C	SD-995C24
Operating voltage	12VDC	24VDC	12VDC	24VDC
Current draw	250mA	150mA	250mA	150mA
Dimensions	7 ¹⁵ / ₁₆ " x 1 ⁷ / ₁₆ " x 1 ¹ / ₄ " (202x36x32mm)		4 ⁷ / ₈ " x 1 ¹ / ₄ " x 1 ¹ / ₄ " (124x32x32 mm)	



SD-995C

SD-994C

Also Available from SECO-LARM®:

No-Touch
Request-to-Exit Sensor



SD-927PKC-NEQ

Electromagnetic Lock



E-941SA-1200

Stand-Alone Keypad



SK-1011-SQ

Request-to-Exit Plate



SD-7202GC-PEQ

Access Control
Power Supply



EAP-5D1Q

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