Access

Electric Door Strike

SK-990AQ Fail-secure (door unlocked with power)

SK-990BQ Fail-safe (door locked with power)

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

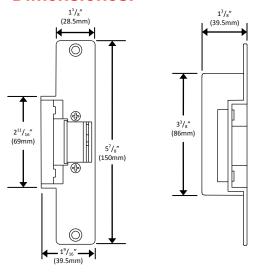
SECO-LARM® SK-1011-SDQ for keyless high-security. Features: · Converts cylindrical lock sets into an electronic access-controlled

- locking system
- Can be used on virtually any cylindrical door locking system
- Easily connects to **SECO-LARM**® electronic keypads such as SK-1011-SDQ or SK-1311-SPQ models
- · Baked painted finish
- Use fail-secure (SK-990AQ) units for entrance door installations
- Use fail-safe (SK-990BQ) units for emergency door and escape door installations

Specifications:

| Model | SK-990AQ | SK-990BQ |
|-----------------|-------------|-----------|
| Туре | Fail-secure | Fail-safe |
| Circuit type | N.O. | N.C. |
| Input voltage | 10~14VDC | |
| Current draw | 450mA | 200mA |
| Coil resistance | 26Ω | 60Ω |
| Polarity | None | |
| Weight | 350g | |

Dimensiones:



Also Available from SECO-LARM®:

Stand-Alone Keypad with Proximity Reader



SK-1131-SPQ

Stand-Alone Keypad



SK-1011-SDQ

Electromagnetic Lock



E-941SA-1200

Request-to-Exit Plate



SD-7202GC-PEQ

Access Control **Power Supply**



EAP-5D1Q

SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA 92606 Tel (CA & Int'l): (949) 261-2999 | (800) 662-0800

Website: www.seco-larm.com | Email: sales@seco-larm.com



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