



Access Control Keypad

SK-1011-SDQ

SKU: 27630 UPC: 676544000000

The ENFORCER SK-1011-SDQ Access Control Keypad is a major upgrade from the previous SK-1011-SQ, with expanded functions and greater simplicity. With its expanded number of user codes and the addition of visitor codes, a super user code, a real-time clock, adjustable output timing, and egress customization, the SK-1011-SDQ gives you more options and expands its potential applications for homes, offices, factories, and public places like shopping malls, theaters, hospitals and more.

Features

- Up to 1,000 possible user codes (4-8 digits)
- Output: Form C relay, 1A@30VDC max.
- Output can be programmed to activate for up to 99,999 seconds (nearly 28 hours)
- Up to 50 (01~50) possible temporary visitor codes, which can be programmed for onetime or limited-time use (1~99 hours)
- Durable and attractive stainless-steel faceplate
- Programmable delayed egress input lets users exit the premises without keying in the code
- EEPROM Memory protects programmed information in case of power loss
- 12~24 VDC/VAC Auto-adjusting operation
- Tamper output: N.C. Dry contact, 50mA@24VDC max.
- Mounts to a standard single-gang back box (surface-mount back box included)
- Programmable wrong-code lockout
- Real-time clock to auto-disable access at specific times
- All features are programmed directly from the keypad: No need for an external programmer

Operating Voltage 12~24 VDC/VAC Current Draw - Standby 15mA@12VDC Current Draw - Keypress 30mA@12VDC Current Draw- 1 Relay Active 55mA@12VDC Current Draw - Total Max 90mA@12VDC Relay Output- #1 1A@30VDC, Form C Relay Output- Tamper 50mA@24VDC Egress Inputs N.O. ground Operating Temperature -4°~158° F (-20°~70° C) Operating Humidity 5~95% Non-condensing Dimensions 4-5/8"x2-7/8"x1-1/2" (117x73x38 mm) LED Status- Red Inhibit /lockout mode LED Status- Amber Flashes to show the keypad status (see chart) LED Status- Green Any output activated Weight 6-oz (170 g)