

SECO-LARM SK-4131-SPSQ Split Series Keypad with Proximity Card Reader

Split Series Keypad with Proximity Card Reader

Features

- Split series installation for added security – keypad and controller are separate thereby preventing access via keypad tampering
- 12–24 VDC Auto-adjusting operation
- Up to 1,000 possible user codes (000–999) and/or proximity cards for output 1, 100 (001–100) for output 2, 100 (001–100) for output 3
- Up to 50 (01–50) possible temporary visitor codes, which can be programmed for one-time or limited-time use (1–99 hours)
 - Output 1: Form C relay, 5A@24VDC max.
 - Output 2: Form C relay, 1A@24VDC max.
 - Output 3: Form C relay, 1A@24VDC max.
- Outputs 1, 2, and 3 can be programmed to activate for up to 99,999 seconds (nearly 28 hours)
- Tamper output: N.C. Dry contact, 50mA@24VDC max.
- Keypad illuminates when a button is pressed; backlight can be programmable for FULL or AUTO in standby mode
- Built-in door chime
- Built in current limited (750mA) power source for keypad for added security
- Keypad active, alarm, duress, and interlock output: Transistor ground, 100mA@24VDC max.
- Keypad mounts to a standard single-gang back box (surface-mount back box included)
- All features are programmed directly from the keypad: No need for an external programmer
- EEPROM Memory protects programmed information in case of power loss
- Up to 50 (01–50) duress codes for output 1, 10 (01–09) for output 2, 10 (01–09) for output 3
- Programmable egress input with optional warning alarm and delayed egress
- Door sensor input for anti-tailgating operation
- Interlocking input for connecting to a second keypad for mantrap applications
- Simple three wire connection between keypad and controller