

SECO-LARM SK-1131-SPQ Indoor Illuminated Stand-Alone Access Control Keypad with 1200 users and three outputs

Access Control Keypad, Built-in Proximity Reader, 1,200 Users, 3 Outputs, Indoors

Features

- Built-in proximity card reader
- 12~24 VAC/VDC Auto-adjusting operation
- Up to 1,000 possible user codes (000~999) and/or proximity cards programmable for output 1, 100 (001~100) for output 2, and 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, 1A@30VDC max.
- Output 2: Form C relay, 1A@30VDC max.
- Output 3: Transistor ground, 100mA@24VDC
- 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 programmed for FULL or AUTO in standby mode
- 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, and 10 (01~09) for output 3
- Duress code signals a silent alarm if an authorized user is forced to open the door under duress
- Egress input lets users exit the premises without keying in the code
- Door sensor input for anti-tailgating operation
- Interlocking input for connecting to a second keypad
- Keypad active or alarm output selectable via jumper