Indoor Stand-Alone Keypad

SK-1011-SQ *100 Users, One Relay*

Features:

▶ 100 Users.
▶ 1 Output: Form C relay, 5A@28VDC.
▶ 100 Unique 4~8 digit codes.
▶ 10,000 Possible user code combinations.
▶ Durable and attractive stainless-steel face.
▶ Easily delete individual codes.
▶ Programmable lockout or duress output after 5~10 unsuccessful attempts to key in a code.
▶ Programmable output relay activation buzzer sounds while the output relay is activated.
▶ Relay output inhibit control.
▶ Egress input lets users exit the protected premises without keying in the code.
▶ Built-in tamper (N.C.) circuit.
▶ EEPROM memory prevents data loss.
▶ Power: 12~24 VAC/VDC.
▶ Auto or manual code entry checking:
  • Auto: ☐#☐ Key is not required after each code.
  • Manual: ☐#☐ Key must be pressed after every code.

Form C Relay Output

100 User Codes

Stainless Steel Faceplate

12~24 VAC/VDC

Specifications:

Operating voltage		12~24 VAC/VDC
Current draw	Stand-by	10mA@12VDC
	Key pressed	30mA@12VDC
	Relay active	80mA@12VDC
Number of relays		1
Relay output		5A@28VDC, Form C, NO/NC/COM
Tamper output		N.C. dry contact
Egress input		N.O. ground
Additional output		Keypad active and alarm output
Egress		N.O. Ground, 3A@12VDC
Dimensions	Keypad	4⁵/₈"x2⁷/₈"x1³/₄ (117x73x44 mm)
	PCB	2³/₄"x2"x³/₄" (70x49x20 mm)
Weight		6.3-oz (180g)

Dimensions:

2⁷/₈" (73mm)
4⁵/₈" (117mm)

1³/₈" (34mm)
1³/₄" (44mm)
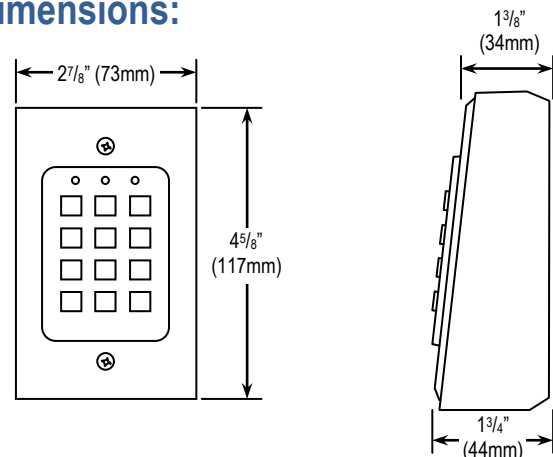
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PiSK-1011-SQ.docx

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ENFORCER®

Sample Wiring:


```
Tamper      (+) (−)        OUTPUT 1      EG
N.C.      12-24V AC/DC   N.C.  C.  N.O.
                              (+)
Connect to the N.C.
24hr. zone of alarm        N.C.    N.O.
panel or other              ↖  OR  ↗
signalling device.
                          Electric
      +           −        Lock
                          +       −
  12VDC
  power
  supply
                   ◁|
          (for DC
  Diode   use only)    REMARKS:
  1N4004               Output relay
  Cathode              N.O. output for fail-secure lock.
                       N.C. output for fail-safe lock.

  Egress button (inside the   N.O.        N.O.   Additional egress buttons
  protected premises)                            can be connected in parallel
                                                 as needed
```
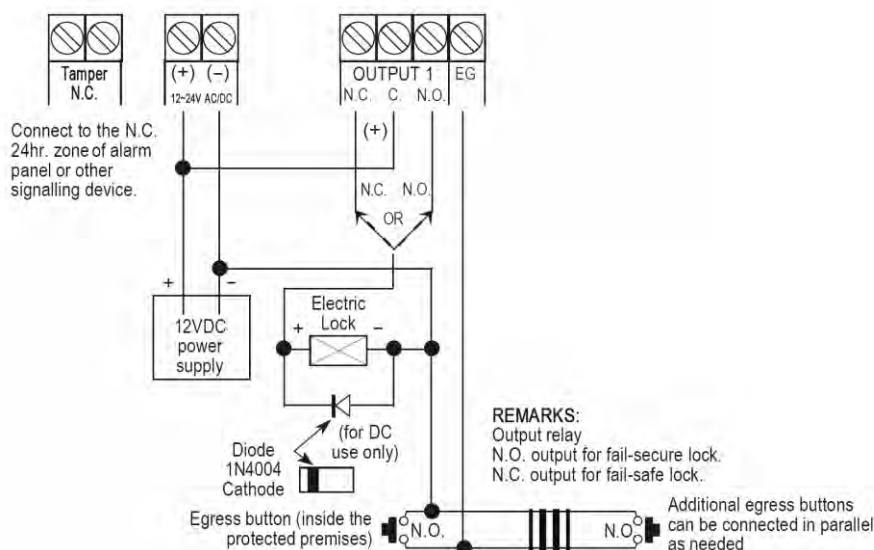
Status Buzzer and LEDs:
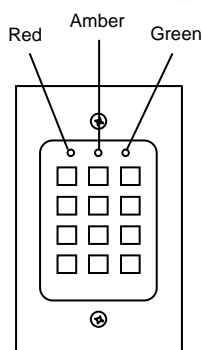
Red   Amber   Green

Red LED
Illuminates when the door lock input has been inhibited.

Amber LED
Flashes to show the keypad status (see chart).

Green LED
Illuminates when any output is activated.

STATUS	BUZZER TONES	AMBER LED FLASHES
In programming mode	---	ON
Successful key entry	1 beep	1 flash
Successful code entry	2 beeps	2 flashes
Unsuccessful code entry	5 beeps	5 flashes
DAP jumper not replaced	Continuous beeps	Continuous flashes
In standby mode	---	1 flash in 2-second intervals
Output relay activated	1-second beep	---

Also Available from SECO-LARM:

SK-1123-SQ
Outdoor Stand-Alone Keypad

- ▶ Weatherproof
- ▶ 110 Users
- ▶ 2 Relays
- ▶ Surface mount

SK-2323-SDQ
Mullion-Style Keypad

- ▶ Weatherproof
- ▶ 1,010 Users
- ▶ 2 Relays
- ▶ Prox-reader available

SK-1323-SDQ
Sealed-Environment Keypad

- ▶ Weatherproof
- ▶ 1,010 Users
- ▶ 2 Relays
- ▶ Prox-reader available

SK-1123-FQ
Indoor Stand-Alone Keypad

- ▶ Weatherproof
- ▶ 110 Users
- ▶ 2 Relays
- ▶ Flush mount

SK-1131-SQ
Illuminated Indoor Keypad

- ▶ Backlit Keys
- ▶ 120 Users
- ▶ 2 Relays

Proximity Cards or Tags
(Sold in packs of 10)

PR-K1S1-A   PR-K1K1-AQ

The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.