

Mullion-Style Weatherproof

SK-2323-SDQ *Stand-Alone Keypad*

SK-2323-SPQ *Stand-Alone Keypad with Built-In Proximity Reader*

Features

- 1,010 Users (Output #1: 1,000 users, Output #2: 10 users)
- 2 Form C relay outputs
- Each relay has programmable output time from 1~99 seconds or toggle
- Output #2 can be programmed for use with a doorbell
- 2 Egress inputs and 1 door sensor input
- Backlit keys for easy nighttime use
- 2 Multi-colored status LEDs
- All features are programmed directly from the keypad — no need for an external programmer
- EEPROM protects programmed information in case of power loss.
- Optical tamper sensor for added security
- Circuitry is potted with epoxy for outdoor use
- Weatherproof (IP65)
- Rugged aluminum construction

SK-2323-SPQ only

- Built-in 125kHz proximity reader
- 3 Programmable access modes for Output #1:
 - Card Only, Card or Code, and Card with Code
- Output #2 may have either a card or a code programmed for each user.

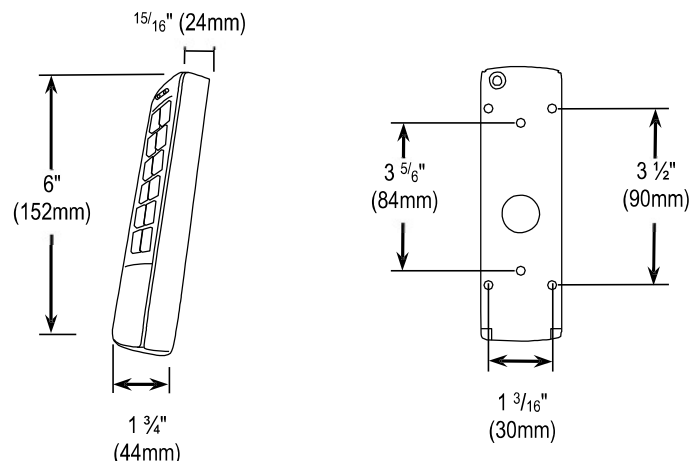


SK-2323-SDQ shown

Specifications

Model	SK-2323-SDQ	SK-2323-SPQ
Operating voltage	12~24 VAC/VDC	
Current draw	Standby	64mA@12VDC
	1 Relay active	92mA@12VDC
	2 Relays active	120mA@12VDC
Relay outputs	Output #1	1A@30VDC, Form C, NO/NC/COM
	Output #2	1A@30VDC, Form C, NO/NC/COM
Egress inputs	Input #1	N.O. ground
	Input #2	N.O. ground
Door sensor input	N.C. ground	
Tamper sensor	Optical	
Operating temperature	-4°~122° F (-20°~50° C)	
Keypad LED life	60,000 hours (over 6.8 years)	
Weight	11-oz (312g)	
Proximity reader frequency	N/A	125kHz
Proximity reader distance	N/A	1 15/16" (5cm)

Dimensions



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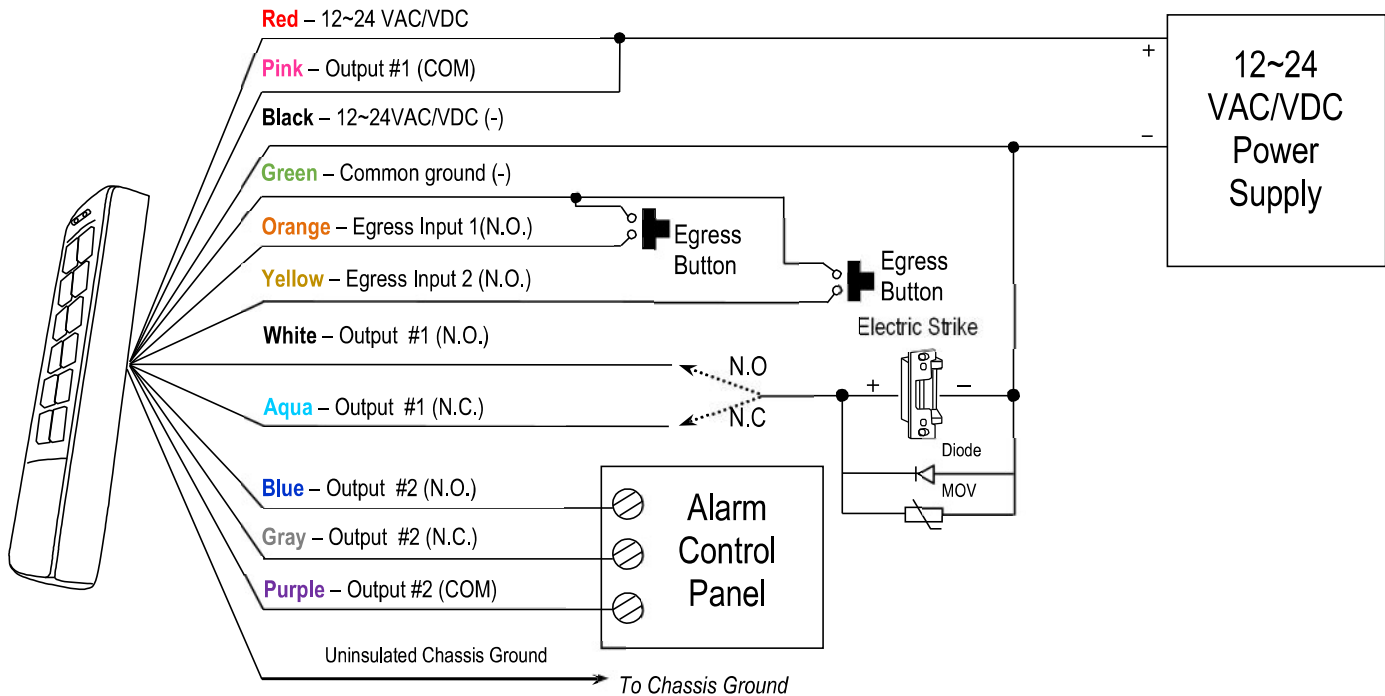
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Wiring Diagram



Status LEDs

Left LED	Right LED	Keypad Status
OFF	Green	Power ON
OFF	Orange	Programming Mode
Green	Orange flashing	Waiting to program code/card* (card+code access mode)
Red	Orange flashing	Code/card* already present
Green	Green	Relay 1 activated
Red	Green	Relay 2 activated
Orange	Green	Relay 1 and 2 both activated
Orange	Orange	Restoring factory defaults
Green/Yellow flashing	Green	Waiting for code/card entry* (card+code access mode)
OFF	OFF	Power OFF / Clearing user codes

