

## Stand-Alone / Wiegand Keypad Reader

**SK-2612-SPQ** Keypad and Proximity Card Reader

### Features:

- 1,000 Users (up to 998 users and 2 duress users)
- User code length 4~6 digits
- 9~18 VDC Operation, low current draw – 105mA max.
- Form C relay output – 2A@12VDC
- Adjustable output time – 0.5~99s, or toggle
- Built-in tamper alarm and external alarm output
- Backlit keypad and multicolor status LED
- EM 125kHz\*
- Easy transfer of users to additional devices
- EEPROM Memory protects data in case of power loss
- All features programmed directly on the keypad: No need for an external programmer
- Egress input lets users exit the premises without a code/card
- Can serve as either Wiegand reader or controller, both output and input are selectable 26~37 bits
- 2-Door interlock function
- Extreme cold tolerance to -40° F (-40° C)
- Epoxy-filled black ABS plastic housing – IP66



9~24  
VDC

IP66

Stand-Alone  
or Wiegand

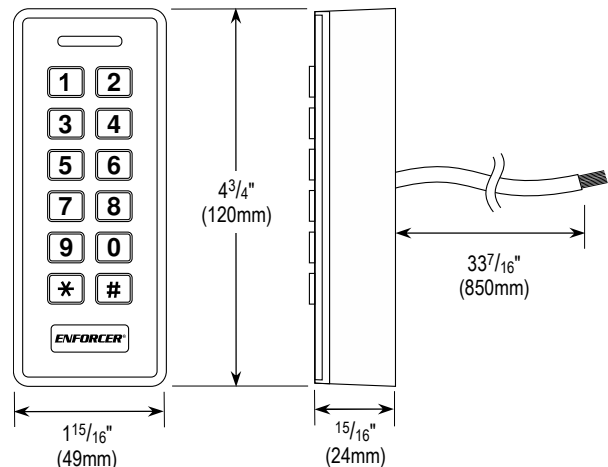
1,000  
Users

\*Proximity cards or key fobs available from SECO-LARM

### Specifications:

Operating voltage	9~18 VDC	
Current draw	Standby	40mA@12VDC
	Active	105mA@12VDC (max.)
Outputs	Form C	NO/NC/COM, 2A@12VDC
	Alarm	Transistor ground, 2.5A@12VDC
	Wiegand	26~37 bits, PIN output bits – 4, 8, or 10
Inputs	Egress	N.O. Ground
	Door Sensor	N.C. Ground
	Wiegand	26~37 bits, PIN output bits – 4, 8, or 10
Card type	EMS 125kHz	
Enclosure / IP Rating	Epoxy-filled black ABS plastic, IP66	
Operating temperature	-40°~140° F (-40°~60° C)	
Dimensions	1 <sup>15</sup> / <sub>16</sub> "x4 <sup>3</sup> / <sub>4</sub> "x1 <sup>5</sup> / <sub>16</sub> " (49x120x24 mm)	
Weight	5.8-oz (165g)	

### Dimensions:



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