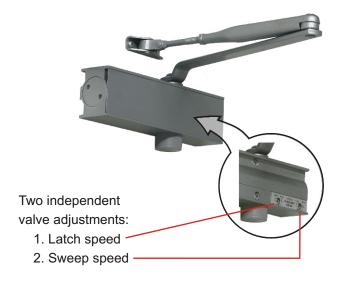
Access

Surface-Type Door Closer

SD-C141S With Adjustable Sweep and Latch Speed



Rim-Type Exit Device

SD-962AR-36A For Exit Doors from 30" (76cm) to 48" (122cm) Wide

SD-962HL-4A Entry-Type Lever Trim, Non-Handed

- Reversible non-handed design.
- For metal or wood doors up to 42" (107cm) wide.
- Two independent valve adjustments for easy setting of sweep and latch speed.
- Back plate slides into place to cover adjustment screws.
- Narrow projection of only 13/8" (35mm).
- Anodized aluminum body.
- Silver finish.
- Forged steel arms.
- Includes complete mounting hardware.

- ded NW SD-962AR-36A
- For exit doors Allows exit from inside while locked from outside.
- Reversible non-handed design.
- For metal or wood doors up to 13/4" (45mm) thick.
- Stainless-steel, 3/4" (19mm) throw latch bolt.
- Deadlocking latch Prevents the use of credit cards or similar means to open the latch bolt.
- Allen-type ¹/4-turn dogging lock Allows the exit bar to be unlocked for extended periods of time.
- Includes all hardware for typical installations.
- Works with standard external door handle/lock devices such as SD-962HL-4A (see below).
- Heavy-duty steel construction.
- Stainless-steel spring.

SD-962HL-4A

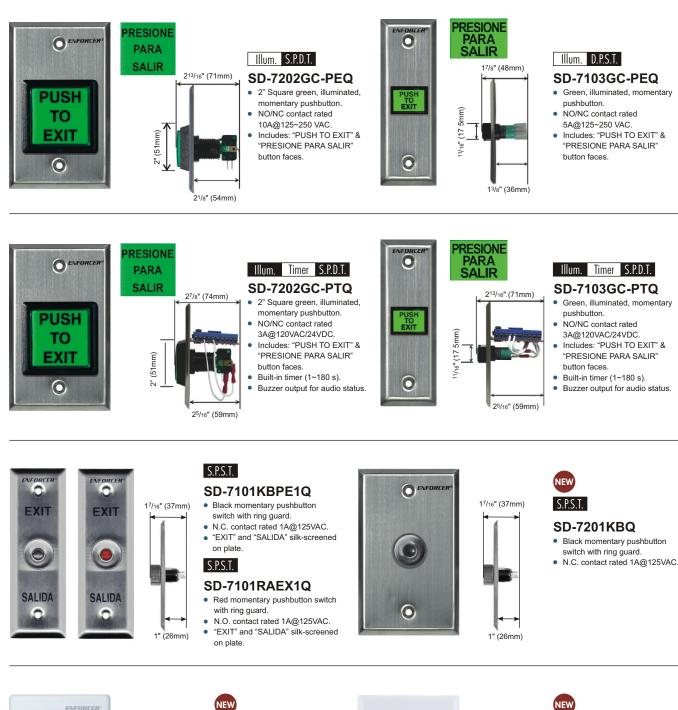
- Entry-type lock (locks from outside, opens freely from inside).
- SC4, 6-pin lock.
- Two keys included.



SD 962HL 4A



Request-to-Exit Plates

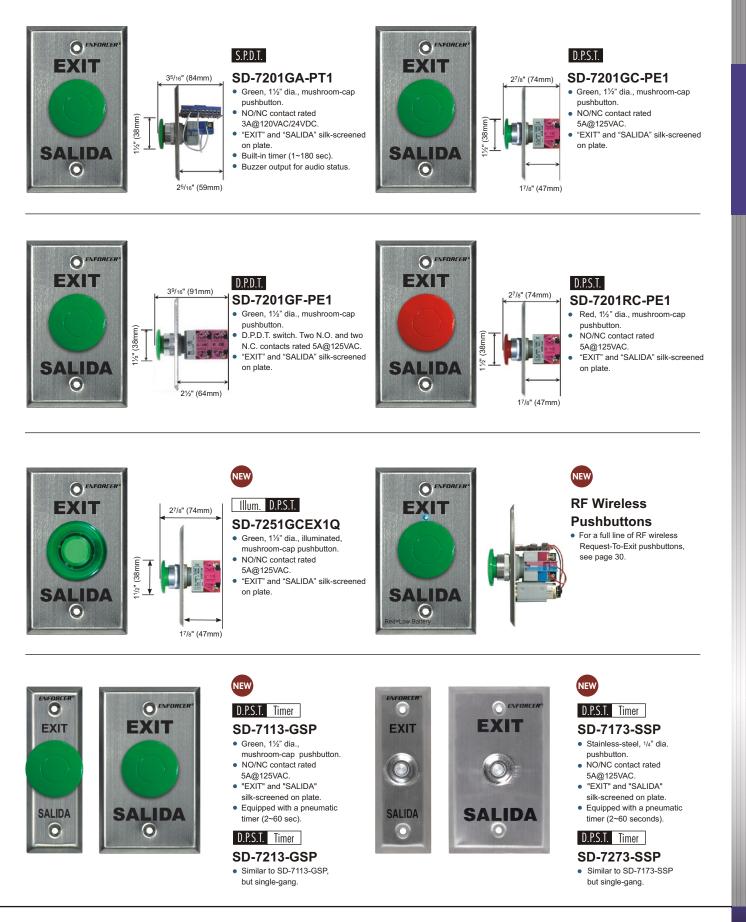




-All SECO LARM R T E Plates are available in white as well as without printing (blank). Customized printing is available. Contact SECO LARM for details.

SECO-LARM 1.949.261.2999 (CA & Int'l) 1.800.662.0800 Fax: 1.949.261.7326 Download from Www.Somanuals.com. All Manuals Search And Download.

Request-to-Exit Plates



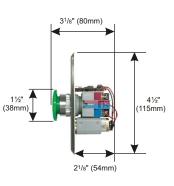
Website: www.seco-larm.com e-mail: sales@seco-larm.com SECO-LARM Download from Www.Somanuals.com. All Manuals Search And Download.

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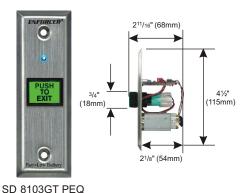
Wireless RF Request-to-Exit Plates

SD-8201GTPE1Q Single-Gang, 11/2" (38mm) Diameter, Mushroom-Cap Pushbutton Single-Gang, 2" (51mm) Square Illuminated Pushbutton SD-8202GT-PEQ SD-8103GT-PEQ Slimline, Small Illuminated Pushbutton





SD 8201GTPE1Q



FC 21/4" (57mm) USł 41/3" (115mm) ТО (51mm) EXIT 0 21/8" (54mm)

SD 8202GT PEQ

Ideal for hard-to-wire installations such as in cement walls or brick buildings.

NEW NEW

NEW

- Built-in RF transmitter:
 - Powered by 9VDC (battery included).
 - Operates at 315MHz and up to 50ft (15m).
 - Over 68 billion (6.8x10¹⁰) possible codes.
 - Compatible with all SECO-LARM receivers.
 - LED to indicate RF transmission and low battery: Blue: Normal Operation, Red: Low Battery

"No Touch" Request-to-Exit Plates

O

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| SD-9163-KSVQ | Outdoor "No Touch" Slimline Plate with Mechanical Override Button | NEW |
|--------------|--|-----|
| SD-9263-KSVQ | Outdoor "No Touch" Single-gang Plate with Mechanical Override Button | NEW |
| SD-9163-KSQ | Outdoor "No Touch" Slimline Plate | NEW |
| SD-9263-KSQ | Outdoor "No Touch" Single-gang Plate | NEW |









SD-9163-KSVQ

- Outdoor slimline "No-Touch" sensor.
- Adjustable sensing range and delay time.
- Mechanical override button. SD-9263-KSVQ - Similar to SD-9163-KSVQ, but single-gang. SD-9163-KSQ - Similar to SD-9163-KSVQ, but without mechanical override button.
 - SD-9263-KSQ Similar to SD-9263-KSVQ. but without mechanical override button.

SD 9163 KSVQ

SD 9263 KSVQ

SD 9163 KSQ SD 9263 KSQ

28

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Access

"No Touch" Request-to-Exit Plates

| SD-927PKC-NEQ | IR "No Touch" RTE Stainless-Steel Plate (English) | NEW |
|---------------|---|-----|
| SD-927PKC-NFQ | IR "No Touch" RTE Stainless-Steel Plate (French) | NEW |
| SD-927PKC-NSQ | IR "No Touch" RTE Stainless-Steel Plate (Spanish) | NEW |
| SD-927PWCQ | IR "No Touch" RTE Plastic Plate (English, French & Spanish) | NEW |



SD 927PKC NSQ

SD 927PKC NFQ



SD 927PKC NEQ



SD 927PWCQ

| | _ |
|----------------------|---|
| SD-927PWCQ | |
| incorporates a white | • |
| plastic faceplate to | |
| match the décor of | |
| many walls. | |
| Six decals included: | |
| | |
| EXIT | |
| SALIDA | |
| | |

SORTIE SANS CONTACT

SIN TOCAR

SECO-LARM's "No Touch" Request-To-Exit Sensors use IR technology to open a door or activate a device with the simple wave of a hand. The trigger distance is up to 4" (10cm). Since they are no touch, these sensors are ideal for use in hospitals, clinics, labs, cleanrooms (to reduce the risk of contamination), schools, factories, or offices (anywhere an easy way to exit is required).

- "No Touch" Just wave a hand in front of the sensor.
- Sensing range up to 4" (100mm). Range is 2" (50mm) for SD-927PWCQ.
- Selectable LED color, turns from red to green or green to red.
- Reduces the risk of cross contamination.
- Easy and clean operation.
- Reliable IR technology senses motion.
- Durable, stainless-steel, single-gang plate.
- Quick-connect screwless terminal block.
- SPDT 3 Amp relay output.

Optional Point-of-Sales Displays – Display ad available in English or Spanish, which includes a working demonstration sensor.





(AD DBO SD927E)

(AD DBO SD927S)

| Specifications | SD-927PKC-NxQ | SD-927PWCQ | |
|-----------------------|---|------------------------------|--|
| Operating voltage | 12 | /DC | |
| Relay type | Form C dry cont | Form C dry contact, 3A@12VDC | |
| Response time | 10ms | | |
| Output time | 0.5s or as long as unit is triggered | | |
| Sensing range | 4″ (100mm) | 2″ (50mm) | |
| Operating temperature | 4°~131° F | (20°~55° C) | |
| Weight | 3 oz | (85g) | |
| Dimensions | 4 ¹ /2"x2 ³ /4"x1 ¹ /16" | (115x70x27 mm) | |



Request-to-Exit Plates – Vandal Resistant







silk-screened on plate.



D.P.S.T.

SD-7204SGEX1Q

- Vandal-resistant, ½" dia., stainless-steel pushbutton.
- NO/NC contact rated 5A@250VAC.
 "EXIT" and "SALIDA"
- "EXIT" and "SALIDA" silk-screened on plate.



| 1½" (38mm) | |
|------------|---|
| | Illum. D.P.S.T. |
| | SD-7175SGEX1Q |
| | Vandal-resistant, ½" dia., illuminated momentary pushbutton. 2-Color illuminated red/green LED (12VDC). NO/NC contact rated |

5A@250VAC. • "EXIT" and "SALIDA"

silk-screened on plate.



Illum. D.P.S.T.

SD-7275SGEX1Q

- Vandal-resistant, ½" dia., illuminated momentary pushbutton.
- 2-Color illuminated red/green LED (12VDC).
 NO/NC contact rated
- 5A@250VAC. • "EXIT" and "SALIDA"
- silk-screened on plate.

Request-to-Exit Key Switch Plates

ENFORCER

C

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Slimline

SD-71051-V0

SD-71002-V0

| SD-72051-V0 | Momentary (N.C., turn to open, pre-wired) Switch, Single Gang |
|-------------|---|
| SD-71051-V0 | Momentary (N.C., turn to open, pre-wired) Switch, Slimline |
| SD-72002-V0 | Shunt (N.C., turn to open, pre-wired) Switch, Single Gang |
| SD-71002-V0 | Shunt (N.C., turn to open, pre-wired) Switch, Slimline |



Single Gang SD-72051-V0 SD-72002-V0

| Specifications | |
|------------------|------------|
| Contact Rating | 1A@12VDC |
| Replacement Keys | SS 090KN 0 |
| | |

Keylock Switch Types:

SD-72051-V0

Momentary Switch, Single-Gang Plate SD-71051-V0

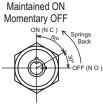
Momentary Switch, Slimline Plate

- Stainless-steel plate.
- Includes shunt ON, momentary OFF
- (N.C., turn to open, pre-wired) spring-loaded keylock switch.Switch is maintained ON, springs back from OFF.
- Key is removable from the ON position only

SD-72002-V0 Shunt Switch, Single-Gang Plate SD-71002-V0

Shunt Switch, Slimline Plate

- Stainless-steel plate.
- Includes maintained ON/OFF,
- (N.C., turn to open, pre-wired) keylock switch.
- Switch can be left ON or OFF.Key is removable from the ON or OFF position
- Key is removable from the ON or OFF position



SD 72051 V0 SD 71051 V0



SD 72002 V0 SD 71002 V0

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Tubular Key Lock Switches

SS-090

Shunt On/Off Two Terminals, SPST

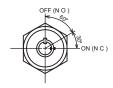
- Maintained ON/OFF, key removable from both ON and OFF positions.
- · Commonly used as ON/OFF switch to arm/ disarm alarm or shunt zone.
- · Replacement keys available. See chart below.



SS-090-1

Shunt On/Off Two Terminals, SPST

- Maintained ON/OFF, key removable from OFF position only.
- · Commonly used in situations which require return of key to ensure device is turned OFF.
- · Replacement keys available. See chart below.



SS-095

Momentary On/Shunt Off Two Terminals, SPST

- Maintained OFF, springs back from ON, key removable from OFF position only.
- Commonly used for momentary arm/disarm alarm inputs or other applications requiring high-security momentary ON.
- Replacement keys available. See chart below.

SS-092-2

Shunt On/Off. Off/On Four Terminals, Dual SPST

- Two switches, one always ON while the other is OFF.
- Connect terminals 1 & 2 for SPDT contact.
- Use to arm/disarm car alarms and break starter circuit.
- Replacement keys available. See chart below.



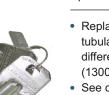


OFF (NO)

Note: Please specify key number when ordering. Please see below.

Keylock Model Number Chart (Only below key #'s are available)

| SS-090 | SS-095 | SS-090-1 | SS-092-2 | SS-090KN | Key # |
|------------|------------|------------|------------|------------|-------|
| SS 090 2H0 | SS 095 1H0 | SS 090 1H0 | SS 092 2H0 | SS 090KN 0 | 1300 |
| SS 090 2H1 | SS 095 1H1 | SS 090 1H1 | | SS 090KN 1 | 1301 |
| SS 090 2H2 | SS 095 1H2 | | | SS 090KN 2 | 1302 |
| SS 090 2H3 | SS 095 1H3 | | | SS 090KN 3 | 1303 |
| SS 090 2H4 | SS 095 1H4 | | | SS 090KN 4 | 1304 |
| SS 090 2H5 | SS 095 1H5 | | | SS 090KN 5 | 1305 |
| SS 090 2H6 | SS 095 1H6 | | | SS 090KN 6 | 1306 |
| SS 090 2H7 | SS 095 1H7 | | | SS 090KN 7 | 1307 |
| SS 090 2H8 | SS 095 1H8 | | | SS 090KN 8 | 1308 |
| SS 090 2H9 | SS 095 1H9 | | | SS 090KN 9 | 1309 |
| SS 090 2HX | SS 095 1HX | | | SS 090KN X | 1310 |



SS-090KN

Spare Keys

- Replacement keys for the above tubular key lock switches. Eleven different key numbers available (1300-1310).
- See chart for information on which key numbers are available for each key lock and the correct key lock part number for ordering.

Remote Plates

SS-199

 Stainless-steel slimline plate with 3/4" D-hole.



Website: www.seco-larm.com

SS-299

 Stainless-steel single-gang plate with 3/4" D-hole.

e-mail: sales@seco-larm.com



Access Control Power Supply

EAP-5D1Q One Output, 5A@12VDC (4.5A@24VDC)



Dimensions: 12⁷/₁₆"x12³/₁₆"x3⁹/₁₆" (316x310x90 mm)

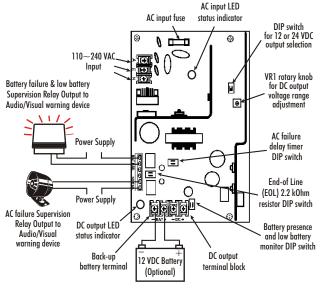
Accessory:

EAP-5D1MQ Power Supply Board



- Same access control power supply board as is used in EAP-5D1Q above.
- Dimensions: 7"x4³/₄"x1³/₄" (178x120x44 mm).

Sample Application:



Features:

- AC power-failure supervision relay.
- Battery-failure supervision relay.
- Selectable 2.2 kOhm End-of-Line (EOL) resistor for AC-failure and battery-failure supervision relays.
- Selectable delay timer (5 seconds, 5 minutes, 5 hours) for AC-failure supervision relay.
- LED overload indicator and automatic shutdown for short-circuit protection.
- Over-current fuse-protected AC input.
- Built-in backup battery charger.
- Automatically switch to backup battery if AC fails.
- Individual AC input and DC output LED status indicators.

Power:

- Field-selectable 12 or 24 VDC output.
- Operating voltage input: 110~240 VAC.
- Adjustable output voltage range (11~15 VDC, 23~26 VDC) to compensate for voltage drops.
- Supply current: 5A@12VDC, 4.5A@24VDC.
- AC input fuse rating 3.15 Amp (glass fuse).
- DC output overload sensing with red LED indicator and automatic shutdown during short circuit.

Enclosure:

- Heavy-duty steel case to protect the power connections.
- Removable steel cover for easy access.
- Ventilation holes to prevent heat buildup.
- Enclosure has enough room for two 7AH batteries.
- 6ft (1.8m) Power cord and battery leads included.
- Dimensions: 12⁷/₁₆"x12³/₁₆"x3⁹/₁₆" (316x310x90 mm).
- Knockout on the cover for optional cam lock.

| Specifications | EAP-5D1Q |
|------------------------------------|--|
| Output voltage | 12 or 24 VDC selectable via DIP switch |
| Input voltage | 110~240 VAC |
| Adjustable output voltage range | 11~15@12VDC setting, via VR switch 23~26@24VDC setting, via VR switch |
| # of outputs | 1 |
| Supply current | 5A@12VDC/4.5A@24VDC |
| AC input fuse rating | 3.15A (glass fuse) |
| LED status indicator | AC input (Green), DC output (Red) |
| End-of-line resistor (EOL) | Selectable ON (2.2 k Ω) or OFF via DIP switch |
| AC-failure relay delay timer | Selectable 5s, 5min or 5h via DIP switch |
| Supervision relays | Contact rating: 3A@24VDC dry relay output |

Video Door Phone

DP-121Q Includes One Monitor and One Camera, Black and White

DP-121-SQ Additional Monitor

DP-121-CQ Additional Camera



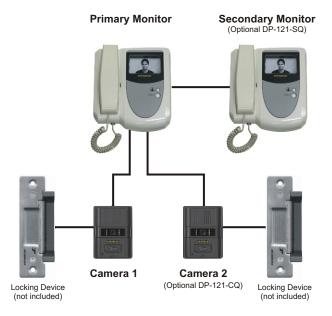
Easily connect an additional monitor and/or an additional camera Secondary Monitor: **DP-121-SQ** Additional Camera: **DP-121-CQ** SECO-LARM's Video Door Phone displays an image of the visitor in real time on the phone's monitor, and a built-in microphone and speaker on the camera unit lets users communicate with visitors. Authorized visitors can then be granted entry with the push of a single button.

NEW

NEW

- Interconnect up to two cameras and two monitors.
- For home or business use.
- Camera has six LEDs for nighttime operation.
- Remotely and securely talk to visitors.
- Remotely unlock doors, gates, etc. from the monitor.
- Simple four-wire connection.
- Easy surface-mount installation.
- Camera and monitor turn on and off with the push of a button.
- Camera and monitor turn off automatically when not in use.
- Adjustable contrast, brightness, and ringer volume.
- LED indicators for power and operation.
- Camera contains a built-in angle adjustment.

Sample Application:



| Specification: | Camera | |
|---|--------------|--|
| Туре | B/W Camera | |
| Chip | CCD | |
| Resolution | 380 TV lines | |
| Relay output 1A@12VDC max. dry contact | | |
| Lens 3.6mm | | |
| Min. illumination 0.8 lux | | |
| Weight 8 oz (220g) | | |
| Dimensions 5 ¹ /4"x3 ¹⁵ /16"x1 ¹ /2" (134x100x38 mm) | | |

| Specification: | Monitor |
|--------------------------|--|
| Display | CRT |
| Weight | 2 lb 8 oz (1.1kg) |
| Current draw | 800mA@15~18 VDC |
| Power source 15VDC+/ 15% | |
| Dimensions | 9 ⁵ /8"x7 ¹¹ /16"x3 ¹ /8" (245x196x79 mm) |

Website: www.seco-larm.com e-mail: sales@seco-larm.com SECO-LARM Download from Www.Somanuals.com. All Manuals Search And Download.



Full Access

SECO-LARM keypads give your customers the access they need and the features they want: indoor or outdoor, surface or flush mount, single-gang or mullion, illuminated, vandal resistant and rugged.



Phone 949.261.2999 (CA & Int'l) 800.662.0800

Email sales@seco-larm.com Website www.seco-larm.com

SECO-LARM[®]

Stand-Alone Proximity Reader

PR-112S-A Tri-color LED Status Bar, Weatherproof, 100-User Capability







Proximity Card Reader

Proximity Card (10 cards included)

Accessories:

PR-K1S1-A Proximity Cards

- Additional user cards.
- Sold in packages of 10.

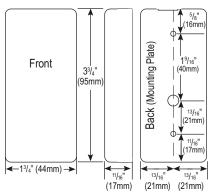


PR-K1K1-AQ Key-Fob Proximity Tags

- Additional user cards, key-fob style.
- Sold in packages of 10.



Dimensions:



The stylish case and small size make the PR-112S-A ideal for use in offices, homes, and apartments. The wave-shaped tri-color LED status bar accents the case design. Simple installation, quick programming, and high reliability make the PR-1125-A ideal for any situation.

- Sealed and weatherproof (IP67).
- Tri-color wave-shaped LED status bar indicates proximity reader's mode and status:
 - Blue On/Valid Card Indicator
 - Green Programming Mode
 - Red Invalid Card
- Output relay for either timed (1 to 180 seconds) or "Toggle" mode.
- Egress input for exiting the protected premises.
- Buzzer for audible confirmation (programmable).
- Up to 100 user cards can be programmed.
- User cards easily deleted. Delete a single card, or all cards.
- Up to five "Master" cards can be programmed.
- 10 Cards included.
- Additional cards available in standard (model # PR-K1S1-A) or key-fob (model # PR-K1K1-AQ) size.

| Specifications | PR-112S-A |
|--------------------|---|
| Operating voltage | 12VDC |
| Current draw | Standby: 80mA@12VDC |
| | Active: 200mA@12VDC |
| Max. read distance | 6" (15cm) |
| User card limit | 100 Cards |
| Master card limit | 5 Cards |
| Transmit frequency | 125 kHz |
| Output | 1 Relay (NO/NC/COM) |
| Contact rating | 1A@30V |
| Relay time delay | 1~180 s or Toggle mode |
| Operating temp. | 4°∼158° F (20°∼70° C) |
| Enclosure rating | IP67 |
| Dimensions | 3³/₄"x1³/₄"x ¹¹ /16" (95x44x17 mm) |

Digital Access Keypads

SK-1011-SQ One Output, 100 Users

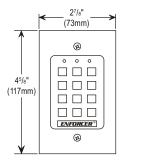
SK-1131-SQ Three Outputs, 120 Users, Backlit Keypad



SK-1011-SQ



Dimensions:





Model Comparison Chart:

| | SK-1011-SQ | SK-1131-SQ |
|---------------------------|----------------|----------------------|
| Door unlocked announcer | Yes | Yes |
| Request to exit input | Yes | Yes |
| Main relay lockout | Yes | Yes |
| Tamper switch | Yes | Yes |
| Silent operation | Yes | Yes |
| Operating voltage | 12~24 VAC/VDC | 12~24 VAC/VDC |
| Number of outputs | 1 | 3 |
| Number of users | 100 | 120 |
| Backlit keypad | No | Yes |
| Mantrap | No | Yes |
| Door forced open warning | No | Yes |
| Door propped open warning | No | Yes |
| Key activation output | No | Yes |
| Door auto relock | No | Yes |
| Alarm output | No | Yes |
| Duress output | No | Yes |
| LED connections | Fixed internal | External connection* |

 * LEDs can be wired to show status of external devices such as an alarm control panel.

Shared Features:

- · Ideal for access and security applications.
- Code lockout after multiple failed code entries.
- Stainless-steel face, durable and attractive.
- Built-in buzzer for audible confirmation.
- Form C relay output (5A@28VDC).
- Output relay activation buzzer.
- Relay output inhibit control (programmable) Locks the relay output to prevent user access.
- Auto or manual code-entry checking.
- 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, no need to change jumpers.

Additional Features for SK-1131-SQ:

- Three outputs: Two relays, one transistor.
- Backlit keypad: For easy daytime and nighttime use.
- Mantrap: Ensures only one door can be opened at a time.
- Duress output after multiple failed code entries.
- Door-forced-open warning: Keypad beeps continuously if the door to the protected premises is forced open.
- Door-propped-open warning: Beeps continuously if the door is open after the programmed open time elapses.
- Alarm output: Can trigger an optional alarm control panel if a protected door is forced open or propped open.
- Keypad active output: Activates for 10 seconds when any key on the keypad is pressed.
- Door auto relock: Can relock an open door when the relock time expires or after the door is closed.

| Specifications: | | SK-1011-SQ | SK-1131-SQ | |
|--------------------------|--------------|---------------|-------------------------------|--|
| Operating voltage | | 12~24 VDC/VAC | | |
| Current draw | Standby | 10mA@12VDC | 10mA@12VDC | |
| | Key pressed | 30mA@12VDC | 30mA@12VDC | |
| | Relay output | 80mA@12VDC | 130mA@12VDC (2 relays active) | |
| Relay output | Relay #1 | 5A@28VDC | 5A@30VDC | |
| | Relay #2 | N/A | 1A@28VDC | |
| Transistor ground output | | N/A | 100mA@24VDC | |
| Egress | | N.O. ground | | |
| Door sensor input | | N.C. ground | | |
| Weight | | 6 oz (180g) | 7 oz (200g) | |

SECO-LARM

Access

Outdoor Digital Access Keypads

SK-1123-SQ 110 Users, Two Relays, Surface Mount

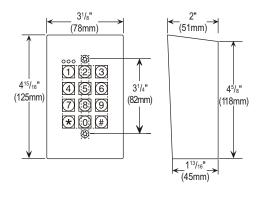
SK-1123-FQ 110 Users, One Relay, One Transistor Ground O/P, Flush Mount



SK-1123-SQ

SK-1123-FQ

Dimensions:



Model Comparison Chart:

| | SK-1123-SQ | SK-1123-FQ |
|------------------------------|------------|------------|
| Number of users | 110 | 110 |
| Number of outputs | 2 | 2 |
| Number of relays | 2 | 1 |
| Backlit keys | Yes | Yes |
| Tamper switch | Yes | Yes |
| Door unlocked annunciation | Yes | Yes |
| Request to exit input | Yes | Yes |
| Main relay lockout (inhibit) | Yes | Yes |
| Mantrap | Yes | Yes |
| Door forced open warning | Yes | Yes |
| Door propped open warning | Yes | Yes |
| Door auto relock | Yes | Yes |
| Alarm/duress output | Yes | Yes |
| Key activation output | Yes | No |
| Type of mounting | Surface | Flush |

- Each relay can be programmed for momentary (1~999 seconds) or toggle operation.
- Code flexibility: Each code can be 4~8 digits long.
- Egress input for exiting the premises.
- Dual voltage: 12~24 VAC/VDC operation.
- Tamper switch: N.C. Dry contact 3A@12VDC.
- Mantrap: For a protected area with two doors, this feature allows only one door to be open at any time.

NEW

- All features are programmed directly from the keypad, eliminating the need for an external programmer.
- Duress output: Signals a silent alarm if an authorized user is forced to open the door under duress.
- Door-forced-open and door-propped-open alarm output.
- Keypad can be programmed to emit beeps for key presses or operate in silent mode.
- Programmable backlight: Always ON, ON when keys are pressed, Always OFF; suitable for solar applications.
- Auto or manual code-entry checking:
 - Auto: No # key required after each code.
 - Manual: # Key must be pressed after every code.
- Anti-Tailgate: Auto-relock to prevent tailgating.

| Specifications: | | SK-1123-SQ | SK-1123-FQ |
|--------------------------|--------------|------------------------|--------------|
| Operating voltage | | 12~24 VDC/VAC | |
| Current draw | Standby | 15mA@12VDC | 10mA@12VDC |
| | Key pressed | 45mA@12VDC | 45mA@12VDC |
| | Relay output | 130mA@12VDC (2 relays) | 100mA@12VDC |
| Relay output | Relay #1 | 5A@28VDC | 5A@30VDC |
| | Relay #2 | 1A@28VDC | N/A |
| Transistor ground output | | N/A | 100mA@24VDC |
| Egress | | N.O. ground | |
| Door sensor input | | N.C. ground | |
| Weight | | 22 oz (630g) | 15 oz (430g) |

Website: www.seco-larm.com e-mail: sales@seco-larm.com SECO-LARM Download from Www.Somanuals.com. All Manuals Search And Download.

Vandal-Resistant Outdoor Keypad

SK-3123-SQ 101 Users, Two Outputs, Rugged Stainless-Steel, Illuminated



Individual keys are backlit. Entire keypad illuminated for easy nighttime use.

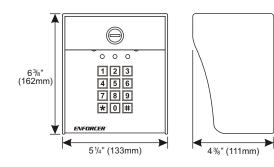


Unique faceplate hinge allows for easy installation.

The ENFORCER SK-3123-SQ is rugged, vandal resistant, and weatherproof, making it ideal for outdoor applications. The keypad can be programmed to operate a fail-safe or fail-secure locking device.

NEW

- Over 100 million possible code combinations.
- Code flexibility: Each code can be 2~8 digits long.
- Dual voltage: 12~24 VDC/VAC operation.
- Two Form C relays, each rated at 5A@24VDC.
- Keypad active outputs.
- Individual keys are backlit and entire keypad is illuminated for easy nighttime use.
- All features are programmed directly from the keypad: No need for an external programmer.
- Keypad can be programmed to emit beeps for key presses or operate in silent mode.
- EEPROM memory protects programmed information in case of power loss.
- Tamper switch: N.C. dry contact 3A@12VDC.
- Egress input for exiting the protected premises.
- · Rugged stainless-steel construction.



| Specifications | | SK-3123-SQ | |
|--------------------|--------------|------------------------------|--|
| Current draw | Standby | 30mA@12VDC | |
| | Keys lit | 75mA@12VDC | |
| | Relay active | 125mA@12VDC | |
| Number of outputs | | 2 | |
| Relay output | | 5A@24VDC, Form C, NO/NC/COM | |
| Additional outputs | | Keypad active | |
| Egress | | N.O. ground | |
| Inhibit input | | N.O. ground | |
| Dimensions | | 6¾″x5¼″x4¾″ (162x133x111 mm) | |
| Weight | | 4 lb 7 oz (2.1kg) | |



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Mullion-Style Weatherproof Stand-Alone Keypads

SK-2323-SDQ 1,010 Users, Two Relay Outputs, Illuminated

SK-2323-SPQ 1,010 Users, Two Relay Outputs, Illuminated, Built-in Proximity Reader



ENFORCER Mullion-Style Weatherproof Stand-Alone Keypads are rugged, vandal resistant, and weatherproof, making them ideal for outdoor applications. The SK-2323-SPQ also comes equipped with a built-in proximity reader, allowing it to read proximity cards.

- 12~15 VDC operation.
- Two relay outputs.
- Backlit keys for easy nighttime use.
- All features are programmed directly from the keypad No need for an external programmer.
- Rugged aluminum construction.
- Weatherproof for outdoor use.
- Dimensions: 6"x1³/₄"x1" (152x44x24 mm).
- Additional user cards also available, model # PR-K1S1-A or PR-K1K1-AQ. See page 35.

SK 2323 SPQ Shown

Sealed-Housing Stand-Alone Keypads

SK-1323-SDQ 1,010 Users, Two Relay Outputs, Illuminated

SK-1323-SPQ 1,010 Users, Two Relay Outputs, Illuminated, Built-in Proximity Reader



SK 1323 SPQ Shown

ENFORCER Sealed-Housing Stand-Alone Keypads are contained in a sealed metal housing, making them suitable for hazardous environments. The SK-1323-SPQ also comes equipped with a built-in proximity reader, allowing it to read proximity cards.

- 12~15 VDC operation.
- Two relay outputs.
- Backlit keys for easy nighttime use.
- All features are programmed directly from the keypad No need for an external programmer.
- Rugged stainless-steel construction.
- Weatherproof for outdoor use.
- Dimensions: 4³/₄"x3"x⁷/₈" (120x76x22 mm).
- Additional user cards also available, model # PR-K1S1-A or PR-K1K1-AQ. See page 35.

NEW

NEW

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