Other Popular Request-to-Exit Plates

SD-7201GC-PE1

EXIT

SALIDA

- Green, 1½" dia., mushroom-cap push button.
- N.O./N.C. contact rated 5A @ 125 VAC.
- "EXIT" and "SALIDA" silk-screened on plate.

SD-7202GC-PE

PUSH TO EXIT

- 2" square green, illuminated, momentary push button.
- N.O./N.C. contact rated 10A @ 125 ~ 250 VAC.
- Includes: "PUSH TO EXIT" & "PRESIONE PARA SALIR" button faces.

SD-927PKC-NEQ

NO TOUCH

EXIT

- No Touch Request-To-Exit Plate.
- Range up to 4" (10cm).
- 3A relay, triggers min. 0.5 sec. or as long as hand is near the sensor.
- Green LED-illuminated sensor area for easy identification. LED turns red to show the relay is triggered.
- Quick connect screwless terminal block.

Note: The SD-7201GC-PE1 and SD-7202GC-PE are also available with timer.

WARNING: Incorrect mounting which leads to exposure to rain or moisture inside the enclosure could cause a dangerous electric shock, damage the device, and void the warranty. Do not open the case of this device, as there are no field-serviceable components inside.

SECO-LARM® U.S.A., Inc.
16842 Millikan Avenue, Irvine, CA 92606
Tel: 800-662-0800 / 949-261-2999 Fax: 949-261-7326
Website: www.seco-larm.com
E-mail: sales@seco-larm.com

Installation Manual

ENFORCER®

SD-7104SGEX1Q – Slim-Line
SD-7204SGEX1Q – Single Gang

Vandal Resistant Push-To-Exit Plates

EXIT

SALIDA

SD-7204SGEX1Q Shown

Installation:

1. Run two wires through the wall to the back-box.
2. Connect wires to either 1-2 (N.C.) or 3-4 (N.O.).
4. Screw plate to the back-box, using caution not to pinch any wires.

Features:

- Vandal resistant, 1" (25mm) dia. momentary pushbutton.
- N.O./N.C. contact rated 5A @ 250VAC.
- "EXIT" and "SALIDA" silk-screened on plate.
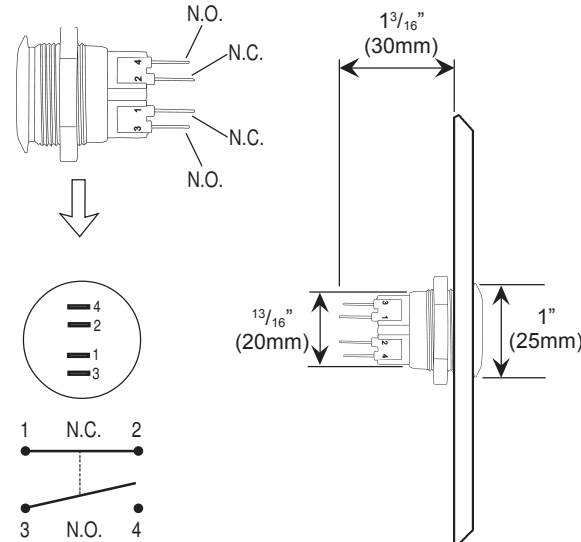
Included in this box:

- Stainless-steel push-to-exit plate with vandal resistant switch.
- 2 mounting screws.
- 4 crimp style push on connectors.

Connections:

N.O.

N.C.

N.C.

N.O.

1³/₁₆" (30mm)

¹³/₁₆" (20mm)

1" (25mm)

4
2
1
3

| 1 | N.C. | 2 |
| 3 | N.O. | 4 |

Example Installations:

1. Installation with Electromagnetic Lock

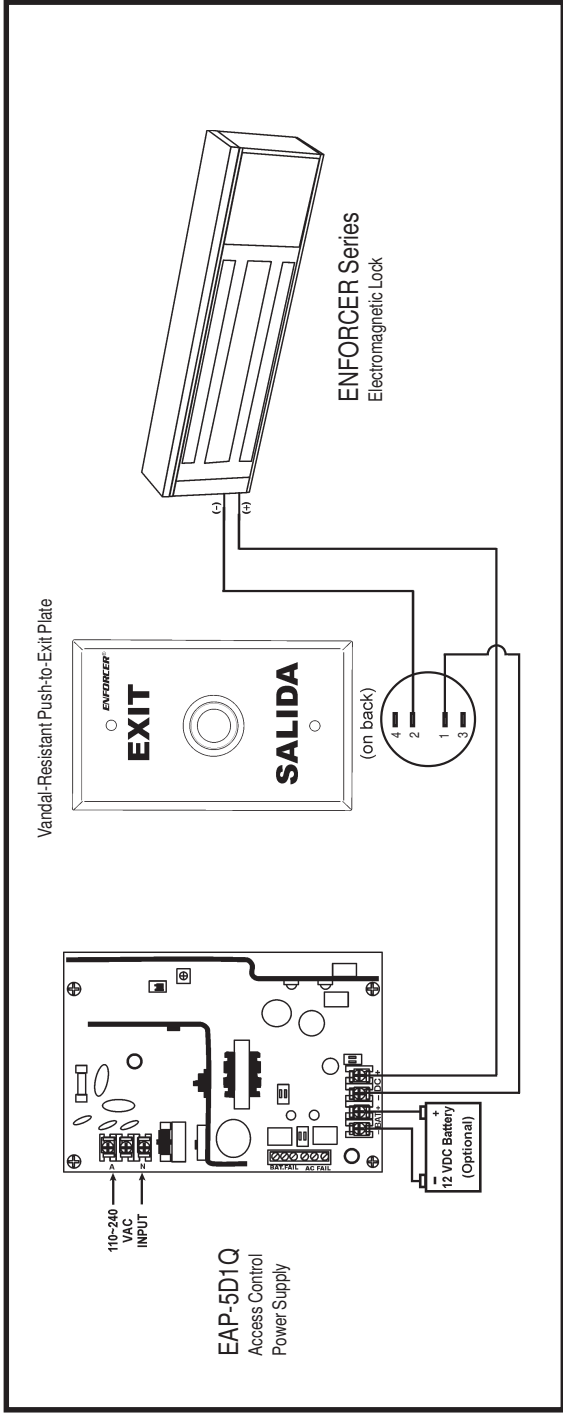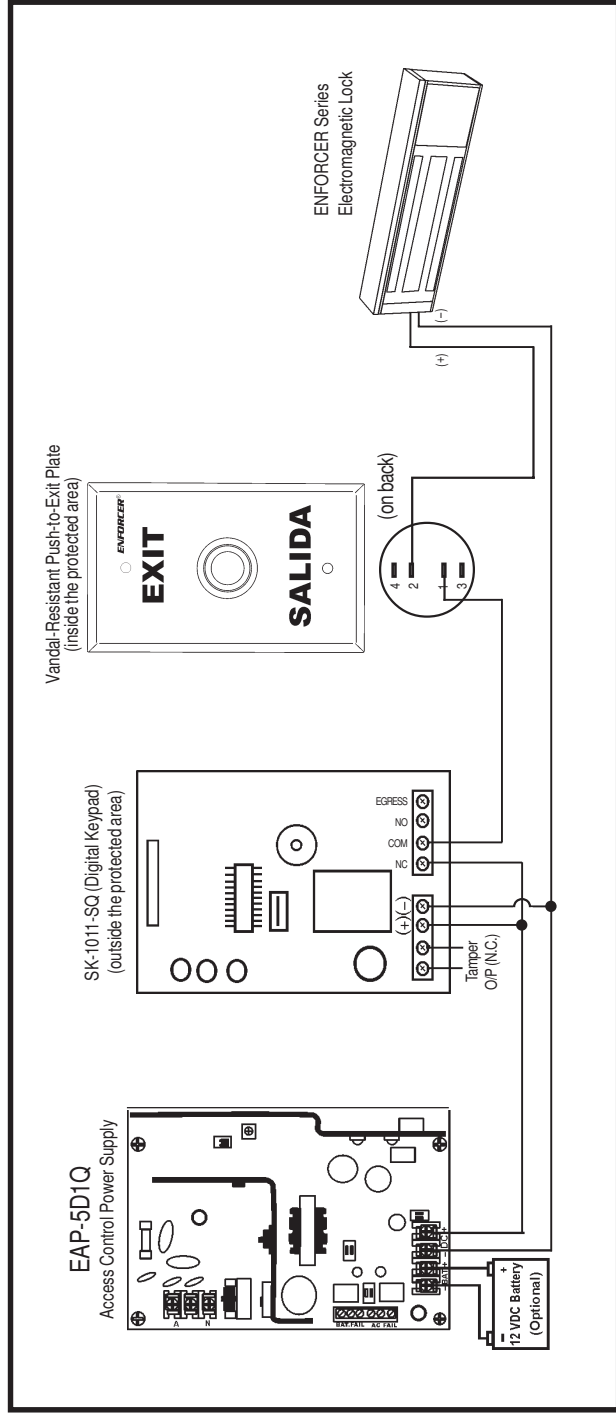ENFORCER Series
Electromagnetic Lock

Vandal-Resistant Push-to-Exit Plate

(on back)

4 2 1 3

EXIT
SALIDA

EAP-5D1Q
Access Control Power Supply

110~240 VAC INPUT

L A N

BAT.FAIL   AC FAIL

BAT- DC+

12 VDC Battery (Optional)

2. Installation with Electromagnetic Lock and Keypad

ENFORCER Series
Electromagnetic Lock

Vandal-Resistant Push-to-Exit Plate
(inside the protected area)

EXIT
SALIDA

(on back)

4 2 1 3

SK-1011-SQ (Digital Keypad)
(outside the protected area)

EGRESS
NO
COM
NC

(+) (-)

Tamper
O/P (N.C.)

EAP-5D1Q
Access Control Power Supply

L A N

BAT.FAIL   AC FAIL

12 VDC Battery (Optional)

3. Installation with Electric Doorstrike

ENFORCER Series
Electric Strike

Vandal-Resistant Push-to-Exit Plate

EXIT
SALIDA

(on back)

4 2 1 3

EAP-5D1Q
Access Control Power Supply

110~240 VAC INPUT

L A N

BAT.FAIL   AC FAIL

BAT- DC+

12 VDC Battery (Optional)