

**ENFORCER®**  
**SD-7113-GSP**  
**Request Exit Plate**  
**with Pneumatic**  
**Timer**



# ENFORCER SD-7113-GSP Request Exit Plate with Pneumatic Timer Instruction Manual

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**ENFORCER®**

**ENFORCER SD-7113-GSP Request Exit Plate with Pneumatic Timer**



## Specifications

- **Model:** SD-7113-GSP, SD-7113-RSP, SD-7183-GSP, SD-7213-GSP, SD-7213-RSP, SD-7283-RSP
- **Faceplate:** Slimline, brushed stainless steel Single-gang brushed stainless steel
- **Mushroom Size cap button Color:** Green Standard, Red, Green Large Red
- **Timer:** Pneumatic: 1~60 seconds\*
- **Switching capacity:** 5A@125VAC
- **Wiring:** Red White – 2x N.C. #18 AWG 9 (230mm) for fail-safe, 2x N.O. #18 AWG 9 (230mm) for fail-secure
- **Destructive attack level:** Level I
- **Line security:** Level I
- **Endurance level:** Level I
- **Standby power:** Level I
- **Operating temperature:**
- **Dimensions:** Slimline – 1 1/2 x 4 1/2 x 3 1/2 in (38 x 115 x 88 mm), Single-gang – 2 3/4 x 4 1/2 x 3 1/2 in (70 x 115 x 88 mm)

## Product Usage Instructions

- Find a suitable location for the pneumatic request-to-exit plate.
- The pneumatic request-to-exit plate can be either surface-mounted or flush-mounted.
- Wire the request-to-exit plate as described below in Wiring.
- Adjust the timer as described below in Adjusting the Timer.
- Test the function of the exit plate and timer, as well as the timer delay.
- For N.C. operation (fail-safe), connect the red wires to the electronic lock or other device.
- For N.O. operation (fail-secure), connect the white wires to the electronic lock or other device.

**NOTE:** Use only low-voltage, power-limited/Class 2 power supply, and low-voltage field wiring not to exceed 98.5ft (30m).

## FAQ

- **Q:** Can the timer be adjusted for more than 60 seconds?
- **A:** No, the timer is adjustable for a range of 1 to 60 seconds only.
- **Q:** Is the faceplate weatherproof?
- **A:** The faceplate is made of stainless steel but is not specifically designed to be weatherproof. It is recommended to install in indoor locations.

## Model

Model	Faceplate	Message	Pushbutton
<b>SD-7113-GSP*</b>	Slimline plate	Exit / Salida	Green mushroom
<b>SD-7113-RSP*</b>	Slimline plate	Exit / Salida	Red mushroom
<b>SD-7183-GSP*</b>	Slimline plate	Push to Exit	Green mushroom
<b>SD-7213-GSP*</b>	Single-gang plate	Exit / Salida	Green mushroom
<b>SD-7213-RSP</b>	Single-gang plate	Exit / Salida	Red mushroom
<b>SD-7283-RSP*</b>	Single-gang plate	Push to Exit	Large red mushroom

The ENFORCER SD-7xx3-xSP series Request-to-Exit Plates with Pneumatic Timer are ideal when providing power to a timer is inconvenient, hazardous, or not conforming with local ordinances and codes. Adjusting the time is easy via a timing screw and can be performed on the spot without tools.

- Conforms to NFPA 101 Fire Codes for non-electrical breaking of contact
- Functions entirely without electricity
- Excellent for installations where supplying additional timer power is inconvenient
- Reliable US-made pneumatic components
- Stainless steel single-gang faceplate
- English and Spanish printed on the faceplate (except SD-7183-GSP, SD-7283-RSP)
- Timer adjustable for 1~60 seconds

## Parts List

- 1x Request-to-exit plate
- 2x Faceplate screws

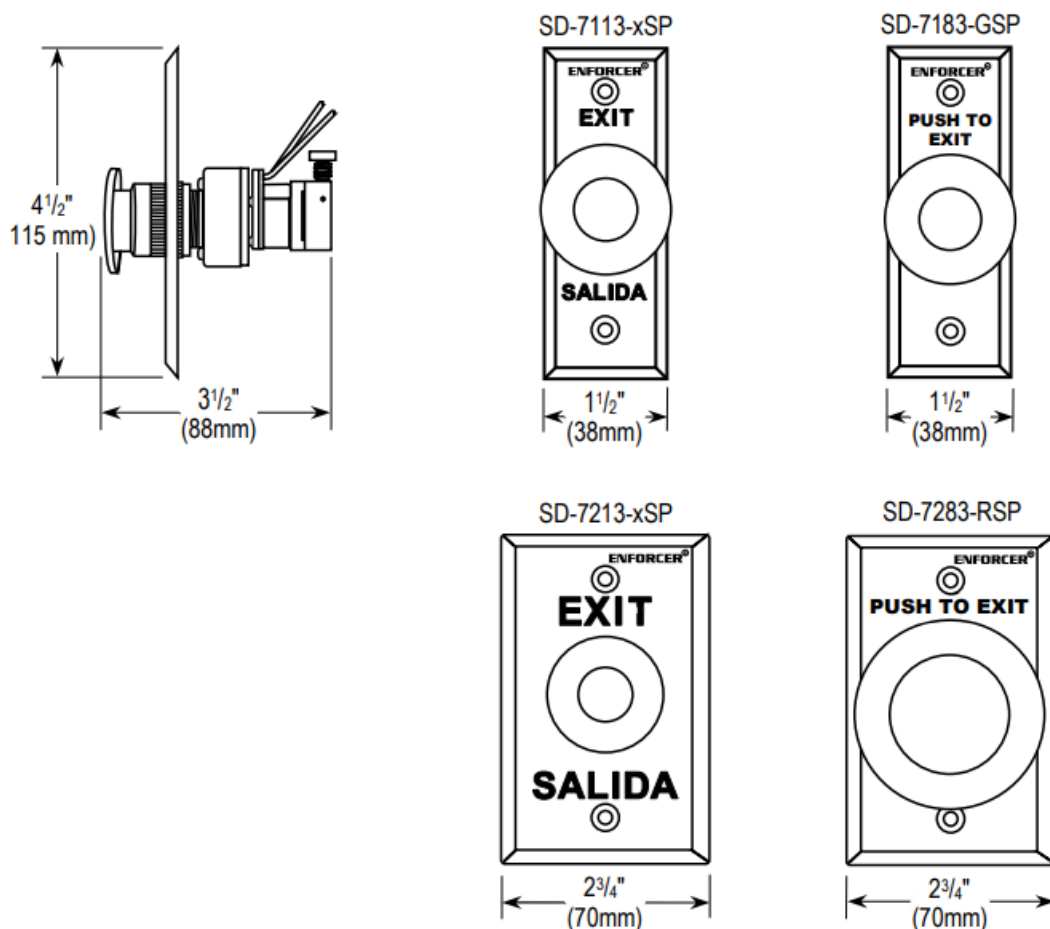
- 1x Manual

## Specifications

Model	SD-7113-GSP	SD-7113-RSP	SD-7183-GSP	SD-7213-GSP	SD-7213-RSP	SD-7283-RSP
Faceplate	Slimline, brushed stainless steel			Single-gang, brushed stainless steel		
Mushroom cap button	Standard					Large
Size						
Color	Green	Red	Green		Red	
Timer	Pneumatic: 1~60 seconds*					
Switching capacity	5A@125VAC					
Wiring	Red	2x N.C. #18 AWG 9" (230mm) for fail-safe				
	White	2x N.O. #18 AWG 9" (230mm) for fail-secure				
Destructive attack level	Level I					
Line security	Level I					
Endurance level	Level I					
Standby power	Level I					
Operating temperature	32°~131° F (0°~55° C)					
Dimensions	1½"x4½"x3½" (38x115x88 mm)			2¾"x4½"x3½" (70x115x88 mm)		

\* Note: Time is precise to within ±10% for constant temperature and may vary according to environmental factors.

## Overview



## Installation

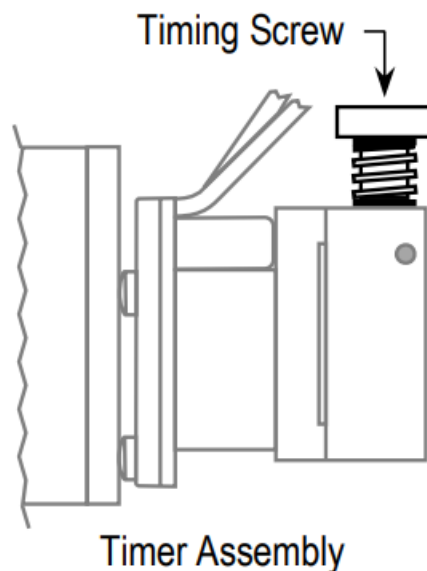
1. Find a suitable location for the pneumatic request-to-exit plate.
2. The pneumatic request-to-exit plate can be either surface-mounted or flush-mounted.
3. Wire the request-to-exit plate as described below in Wiring.
4. Adjust the timer as described below in Adjusting the Timer.
5. Test the function of the exit plate and timer, as well as the timer delay.

## Wiring

1. For N.C. operation (fail-safe), connect the red wires to the electronic lock or other device.
2. For N.O. operation (fail-secure), connect the white wires to the electronic lock or other device.

NOTE: Use only low-voltage, power-limited/Class 2 power supply and low-voltage field wiring not to exceed 98.5ft (30m).

## Adjusting the Timer



1. Locate the timing screw as shown in the figure to the right.
2. Gently rotate the timing screw to:

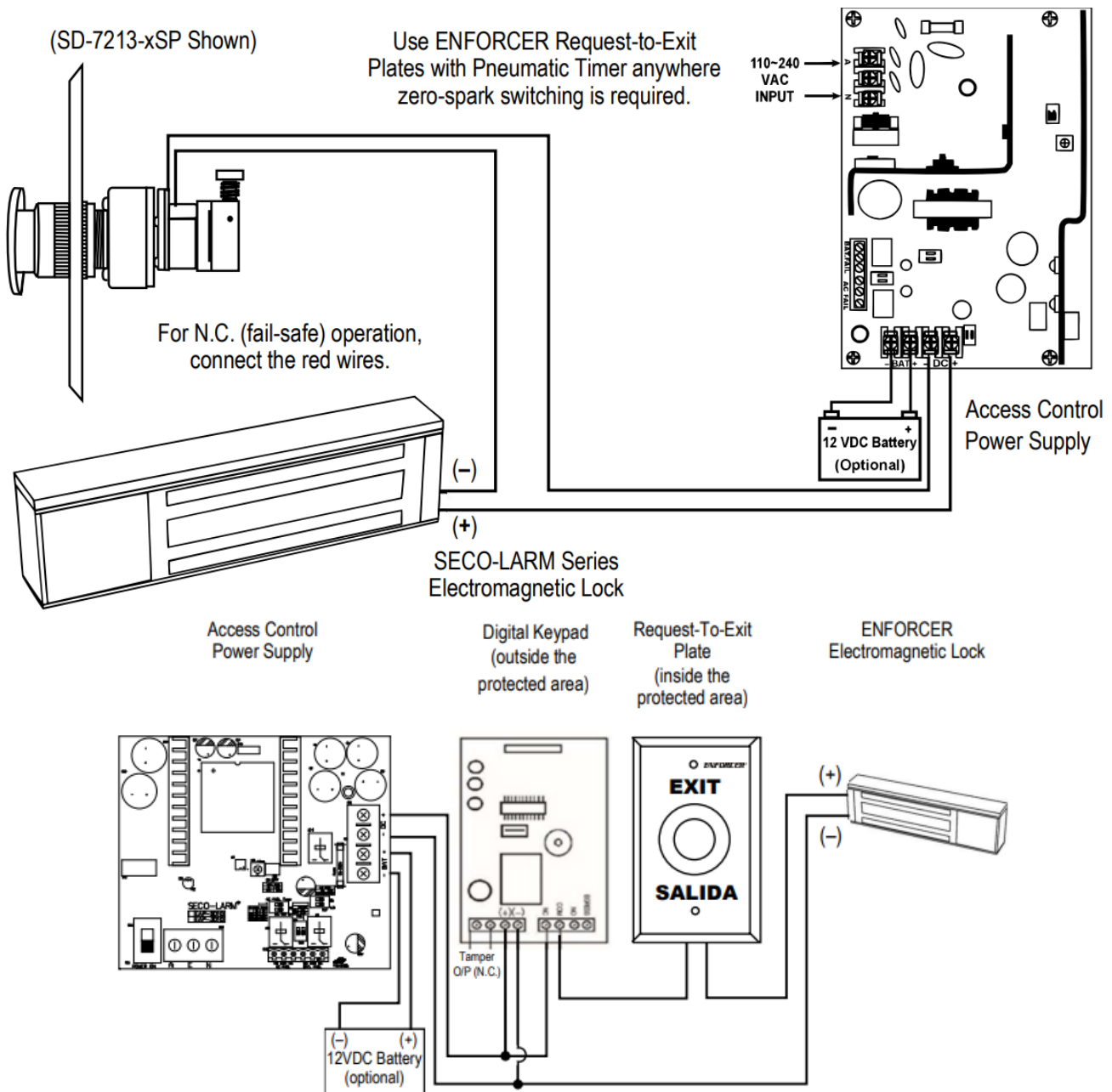
1. To increase the delay, turn the screw clockwise.
2. To decrease the delay, turn the screw counterclockwise.

NOTE: Do not overtighten or over-loosen the timing screw. If the screw becomes very loose, retighten it until it feels secure.

3. The minimum delay time is approximately 1 second, and the maximum delay time is approximately 60 seconds. Use a stopwatch to adjust the time to suit the application.

## Sample Applications

Installation with a Maglock and Access Control System



**IMPORTANT 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. Users and installers are responsible for ensuring that this product is properly installed and sealed

**IMPORTANT:** Users and installers of this product are responsible for ensuring that the installation and configuration of this product comply with all national, state, and local laws and codes. SECO-LARM will not be held responsible for the use of this product in violation of any current laws or codes.

**California Proposition 65 Warning:** These products may contain chemicals which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## WARRANTY

This SECO-LARM product is warranted against defects in material and workmanship while used in normal service for one (1) year from the date of sale to the original customer. SECO-LARM's obligation is limited to the repair or replacement of any defective part if the unit is returned, transportation prepaid, to SECO-LARM. This Warranty is void if the damage is caused by or attributed to acts of God, physical or electrical misuse or abuse, neglect, repair or alteration, improper or abnormal usage, or faulty installation, or if, for any other reason, SECO-LARM determines that such equipment

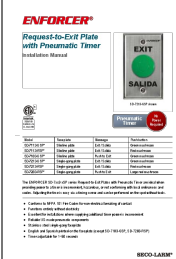
is not operating properly as a result of causes other than defects in material and workmanship. The sole obligation of SECO-LARM and the purchaser's exclusive remedy shall be limited to the replacement or repair only, at SECO-LARM's option. In no event shall SECO-LARM be liable for any special, collateral, incidental, or consequential personal or property damage of any kind to the purchaser or anyone else.

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## Documents / Resources



The image shows the front of the ENFORCER SD-7113-GSP Request Exit Plate. It features a green 'EXIT' sign with a red 'SAJDA' (Arabic for Exit) sign below it. The plate is white with black text and a red 'ENFORCER' logo. It also includes a table of specifications and a list of features.

[ENFORCER SD-7113-GSP Request Exit Plate with Pneumatic Timer](#) [pdf] Instruction Manual

SD-7113-GSP, SD-7113-RSP, SD-7183-GSP, SD-7213-GSP, SD-7213-RSP, SD-7283-RSP, SD-7113-GSP Request Exit Plate with Pneumatic Timer, SD-7113-GSP, Request Exit Plate with Pneumatic Timer, Plate with Pneumatic Timer, Pneumatic Timer, Timer

## References

- [La Armería de Madrid - fabricantes de armas y rifles](#)
- [P65Warnings.ca.gov](#)
- [User Manual](#)

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