

# **Outdoor Piezoelectric Request-to-Exit Plates**

Please read the manual carefully before beginning installation

SD-6276-SS1Q Single-gang plate, "EXIT/ SALIDA"

SD-6276-SSVQ\* Single-gang plate, Manual override

SD-6176-SS1Q\* Slimline plate, "EXIT/ SALIDA"







### **Features**

- ETL, Conforms to UL Std. 294\*
- Piezoelectric request-to-exit plates for indoor or outdoor use (IP65)
- No moving parts for heavy duty use
- LED ring around button changes from green to red or red to green when the button is pressed
- Timed or toggle output
- SD-6276-SSVQ includes a separate manual override button for use in case of a power failure to the request-to-exit plate
- Relay rated 2.5A@24VDC with two individually programmable outputs (NO/NC)



SD-6276-SS1Q

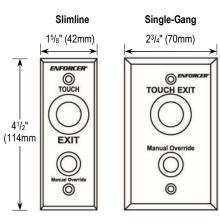


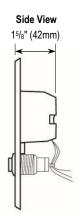
SD-6276-SSVQ\*

## **Specifications**

Operating voltage		12~24VDC
Contact rating		2.5A@24 VAC/VDC
Ring LED	Standby	Red
	Active	Green
Output time		1~30s, Toggle
IP rating		IP65, Weatherproof
Operating temperature		32°~158° F (0°~70° C)
Plate material		Stainless steel
Weight	Single-Gang	3.5-oz (99g)
	Single-Gang w/ manual override	4-oz (113g)
	Slimline	2.6-oz (74g)
	Slimline w/ manual override	3.1-oz (88g)

#### **Dimensions**





### SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA 92606

Phone: (949) 261-2999 | (800) 662-0800 Fax: (949) 261-7326 Website: www.seco-larm.com Email: sales@seco-larm.com



Copyright © 2023 SECO-LARM U.S.A, Inc. All rights reserved. All trademarks are the property of SECO-LARM U.S.A., Inc. or their respective owners. The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.