

## Access

# Outdoor No-Touch Request-to-Exit Sensors

SD-9163-KSQ Slimline, English SD-9163-KS1Q Slimline, Spanish

SD-9163-KSVQ Slimline, English, Manual Override

SD-9263-KSQ Single-Gang, English SD-9263-KS1Q Single-Gang, Spanish

SD-9263-KSVQ Single-Gang, English, Manual Override

### Features:

- Weather-resistant (IP65) for outdoor use
- Clean and simple no-touch operation reduces the risk of cross-contamination
- Adjustable sensor range up to 7" (18cm)
- Stainless-steel plate, available in slimline or single-gang
- 1A relay, adjustable trigger duration 0.5~20 seconds
- Selectable LED colors (turns from red to green or green to red) to show if the sensor is activated

### SD-9163-KSVQ and SD-9263-KSVQ only:

 Manual override button functions without electricity in case of power failure

### SD-9163-KS1Q and SD-9263-KS1Q only:

Screen printed with "SALIDA" and "SIN TOCAR"



SD-9163-KS1Q



SD-9163-KSVQ



SD-9263-KS1Q



SD-9263-KSVQ

### **Specifications:**

Operating voltage		12~24 VDC
Current draw	Standby	16mA@12VDC / 25mA@24VDC
	Triggered	20mA@12VDC / 32mA@24VDC
Relay type		Form C dry contact, 1A@30VDC
Response time		10mS
Output time		0.5~20 s, toggle
Range		2"~7" (5~18cm)
IP rating		IP65
Operating temperature		-4°~131° F (-20°~55° C)
Dimensions	Slimline	1 <sup>1</sup> / <sub>2</sub> "x4 <sup>1</sup> / <sub>2</sub> "x1 <sup>1</sup> / <sub>2</sub> " (39x115x39 mm)
	Single- gang	2 <sup>3</sup> / <sub>4</sub> "x4 <sup>1</sup> / <sub>2</sub> "x1 <sup>1</sup> / <sub>2</sub> " (70x115x39 mm)
Manual override		3A@250VAC
contact rating		
(SK-9163-KSVQ and		
SK-9263-KSVQ only)		

### Also Available from SECO-LARM®:

### SD-927PKC-NEQ



Indoor No-Touch Sensors

### PR-112S-A



Proximity Card Reader

#### SD-7201GCPE1Q

Request-to-Exit Plates

SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA, 92606 Tel (CA & Int'l): (949) 261-2999 | (800) 662-0800 Website: www.seco-larm.com | Email: sales@seco-larm.com Copyright 2013 © SECO-LARM U.S.A, Inc. All rights reserved. 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.

