

3/4" Steel Door Recessed-Mount Contact

SM-4105-LQ/B

1" (25mm) Gap, Closed Loop, Brown, with 18" (46cm) leads

SM-4105-LQ/W

1" (25mm) Gap, Closed Loop, White, with 18" (46cm) leads

Features:

- Used for steel framed doors and windows where space is limited or to avoid unsightly installations
- Strong one-piece construction
- 18" (46cm) wire leads
- High-impact ABS plastic
- Switch and magnet have ribs for securing in holes
- Contact reed switch is SPST, iridium-plated to have a high melting point and Vickers hardness for higher power handling and longer expected life
- For closed loop circuits
- 1" (25mm) Gap
- Lifetime limited warranty



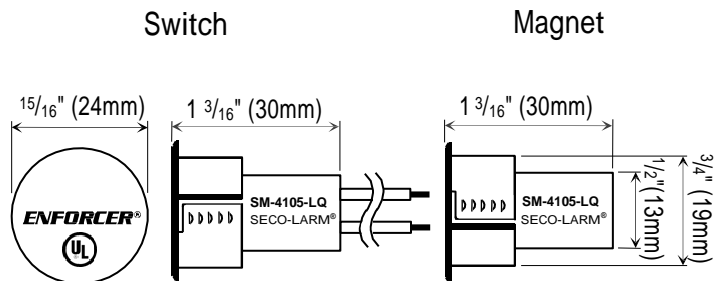
SM-4105-LQ/W shown



Specifications:

Model Number	SM-4105-LQ/B	SM-4105-LQ/W
Circuit type	Closed loop	
Operation gap	1" (25mm)	
Color	Brown	White
Material	Case	High-impact ABS plastic
	Terminal	18" (46cm) leads
Contacts	Iridium-plated	
Contact rating	0.1A @ 100VDC (max)	
	1.0A @ 10VDC (max)	
	10W (max)	
Temperature	-68° ~ 158° F (-20° ~ 70° C)	
Switch cycles	50 Million (0.1mA@5VDC)	
Switch dimensions	1 3/16" x 15/16" x 3/4" (30x24x19mm)	
Magnet dimensions	1 3/16" x 15/16" x 3/4" (30x24x19mm)	
Magnet	Rare-earth Neodymium Alloy	

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 2015 © 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.

SECO-LARM® ENFORCER® CRIMEBUSTER® CBA SLI®

PISM-4105-LQ_150604.docx

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [SECO-LARM](#) manufacturer:

Other Similar products are found below :

[SS-090-2H1](#) [ST-2406-5A](#) [SL-1301-BAQ/C](#) [SA-027WQ](#) [SD-7202GC-PT](#) [SL-1301-BAQ/B](#) [SM-4105-LQ/B](#) [82-12781](#) [E-936-S45RRGQ](#) [SM-4103-TQ/W](#) [E-941SA-1200](#) [SD-7201GCPE1Q](#) [SK-990AQ](#) [SS-090-2H0](#) [SM-226R-3Q](#) [SD-7202GC-PEQ](#) [E-941SA-300RQ](#) [SM-4104-TQ/W](#) [SM-205Q/BR](#) [SR-1212-C2ALQ](#) [SM-4601-LQ](#) [SA-025Q](#) [SL-126Q/C](#) [SM-200Q/BR](#) [CA-1615-06LQ](#) [SS-074Q/BG](#) [CA-1515Q](#) [SM-4201-LQ](#) [SK-91ERSD](#) [SM-4303-TQ/W](#) [SK-1011-SDQ](#) [SM-216Q/GY](#) [NE-SE01-020Q](#) [CA-1610-3FLQ](#) [NJ-P101M-PQ](#) [SM-226RQ](#) [SS-073Q](#) [SL-126Q/R](#) [SL-126Q/A](#) [SL-1312-SA/R](#) [SL-126Q/B](#) [SM-204Q/W](#) [SM-207-5Q/BR](#) [SM-4102-TQ/W](#) [SM-4301-TQW](#) [CA-1616Q](#) [SM-4601-L3Q](#) [SL-1301-BAQ/R](#) [SM-226LQ](#) [SM-226L-3Q](#)