

SECO-LARM[®]

SM-226LQ (OVERHEAD DOOR MOUNT)

SM-226LQ: UL-listed. N.O. Contact with ABS plastic Magnet Housing, and "L" Bracket Magnet Mounting.

ALARM CIRCUIT: For closed circuit alarm systems only.

REED SWITCH: Gold under-plating with DEACTIVATED RHODIUM outer-plating. **SECO-LARM** contacts have a unique RHODIUM plating which has gone through a special oxygen treatment to DEACTIVATE the surface, thus eliminate the absorption of organic impurities, polymer growth during operation, and the possibility of contact freezing.

SWITCH HOUSING: Weatherproof die-cast aluminum constructed for surface-mounting on garage floor; able to withstand heavy vehicle pressure without damage. The switch is safely enclosed in an epoxy compound. A 24" flexible armored cable gives complete protection to the switch wiring.

MAGNET: Extra-strength Alnico 5 magnet allows a 2-1/2" operating gap.

MAGNET HOUSING/MOUNTING:

Magnet is housed in a high-impact weatherproof ABS plastic case and mounted on a garage door with an "L"-shaped bracket which minimizes the effect of steel doors on magnets.

CONTACT LIFETIME: 50 million cycles.

RATING: 0.1Amp./100VDC (max.)
1Amp./10VDC (max.)
10W (max.)

TEMPERATURE: -15°F to 160°F
(-25°C to 70°C).

On wood surfaces the magnet housing shall be installed at least 1/4 in. from the switch housing to comply with UL 681 Installation requirements.

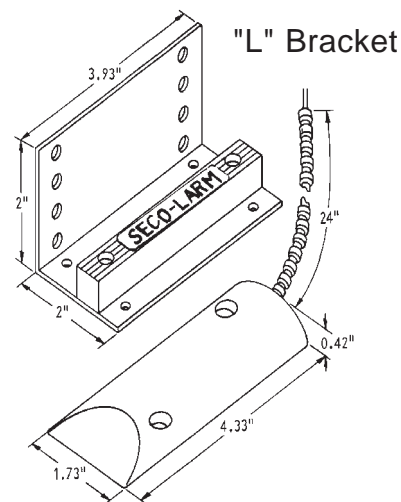
SECURITY



Type: S
49J5



SM-226LQ


























Note: Products with model numbers that end with "Q" or that have a round green "Q" sticker are RoHS compliant.

PRODUCT INFO.
(OVERHEAD DOOR MOUNT)
SM-226LQ

SECO-LARM®

MAGNETIC CONTACTS

 <p>SM-2000 SURFACE MOUNT For closed circuit (CC) operation Operation gap: 1/2" (12mm) Terminal cover included SM-2000 – Operation gap: 1-1/4" (31mm) SM-300 – For open circuit (OC) Operation gap: 1/2" (12mm)</p>	 <p>SM-2060 CONCEALED MOUNT For closed circuit (CC) operation Operation gap: 1-1/8" (29mm) Pre-wired 15" (400mm) leads SM-206-41 – Similar to SM-206 but with 3/8" (9.5mm) bare magnet For 2" (51mm) gap</p>	 <p>SM-206-5 MINI CONCEALED For closed circuit (CC) operation Operation gap: 3/4" (19mm) Pre-wired 15" (400mm) leads</p>	 <p>SM-206-3 CONCEALED MOUNT For closed circuit (CC) and open circuit (OC) operation Operation gap: 1-1/8" (29mm) Pre-wired 15" (400mm) leads</p>			
 <p>SM-2070 PRESS-FIT MOUNT For closed circuit (CC) operation Operation gap: 1" (25mm) Pre-wired 15" (400mm) leads SM-207-41 – Similar to SM-207 but with 3/8" (9.5mm) bare magnet For 2" (51mm) gap</p>	 <p>SM-2030 SELF-STICK MOUNT For closed circuit (CC) operation Operation gap: 1" (25mm) Pre-wired 15" (400mm) leads Miniature size: 1-1/4" x 3/8" x 1-3/8" (6.35 x 9.5 x 35mm)</p>	 <p>SM-2050 MINIATURE MOUNT For closed circuit (CC) operation Operation gap: 1" (25mm) Pre-wired 15" (400mm) leads Miniature size: 9/32" x 1/32" x 1-1/4" (7 x 13.5 x 32mm)</p>	 <p>SM-2160 WIDE-GAP MOUNT For closed circuit (CC) operation Operation gap: 2-3/4" (70mm) Wide gap for difficult installations</p>			
 <p>SM-2260/O OVERHEAD DOOR MOUNT For closed circuit (CC) operation Operation gap: 2-1/2" (64mm) Die-cast aluminum enclosure with L-bracket</p>	 <p>SM-226L-3 OVERHEAD DOOR MOUNT For closed circuit (CC) and open circuit (OC) operation Operation gap: 2-1/2" (64mm) Die-cast aluminum enclosure with L-bracket</p>	 <p>SM-226RO OVERHEAD DOOR MOUNT For closed circuit (CC) operation Operation gap: 2-1/2" (64mm) Die-cast aluminum enclosure with round-back bracket</p>	 <p>SM-226R-3 OVERHEAD DOOR MOUNT For closed circuit (CC) and open circuit (OC) operation Operation gap: 2-1/2" (64mm) Die-cast aluminum enclosure with round-back bracket</p>			
 <p>SM-208 SURFACE MOUNT For closed circuit (CC) operation Operation gap: 1/2" (12mm) Pre-wired 15" (400mm) leads</p>	 <p>SM-209 SUPER MINI MOUNT For closed circuit (CC) operation Operation gap: 3/4" (19mm) Pre-wired 15" (400mm) leads Miniature size: 1-1/4" x 3/16" x 1" (6.35 x 4.75 x 25mm)</p>	 <p>SM-266 SCREEN MOUNT For closed circuit (CC) operation Operation gap: 1-1/4" (28mm) Ideal for screened windows Pre-wired 15" (400mm) leads</p>	 <p>SM-267 PLUNGER MOUNT For closed circuit (CC) operation Perfect for mounting on studs Pre-wired 15" (400mm) leads</p>			
BARE MAGNETS (ALNICO V)						
 <p>SM-815-42 19/32" X 5/32"(D) (Ø4.2 X 1.5 mm)</p>	 <p>SM-815-43 19/32" X 1/4"(D) (Ø4.2 X 1.5 mm)</p>	 <p>SM-826 1/4" X 6.35 X 25 mm</p>	 <p>SM-830 1-3/16" X 3/16"(D) (Ø5 X 30 mm)</p>	 <p>SM-831 1-7/32" X 1/4"(D) (Ø6.35 X 31 mm)</p>	 <p>SM-841 1-5/8" X 3/8"(D) (Ø9.5 X 41 mm)</p>	 <p>SM-876 3" X 3/8"(D) (9.5 X 9.5 X 7.6 mm)</p>