

Overhead Door Magnetic Contacts

SM-226LQ 23/4" (70mm) Gap, Closed loop, UL listed

SM-226L-3Q 23/4" (70mm) Gap, Open/Closed loop

Features:

- Used for overhead doors in both industrial and residential situations where a wide gap is present
- Adjustable to fit most door-channel widths
- Switch contained in curved low-profile cast-aluminum housing for surface mounting on garage floor
- Magnet enclosed in gray ABS case on L-bracket
- 24" (61cm) wire leads enclosed in armored cable
- Contact reed switch is SPST, deactivated rhodium on gold underplating for a longer expected life
- For closed loop circuits (SM-226LQ)
- For open/closed loop circuits (SM-226L-3Q)
- 23/4" (70mm) Gap
- Mounting bracket included
- Limited lifetime warranty

ENFORCER SECURITY SM-226LQ Shown Type: S

SM-226LQ Only







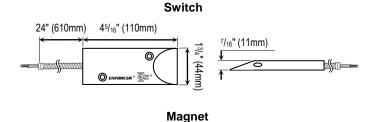


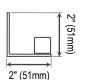


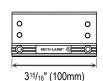
Specifications:

Model		SM-226LQ	SM-226L-3Q
Loop type		Closed loop	Open/Closed loop
Electrical config.		N/O	SPDT
Operation gap		2 ³ / ₄ " (70mm)	
Material	Switch	Heavy-duty cast-aluminum case	
	Terminal	24" (61cm) armored leads	
	Magnet	ABS plastic on L-bracket	
Contacts		Deactivated rhodium on gold underplating	
Contact rating		0.1A@100VDC (max)	0.02A@100VDC (max)
		1.0A@10VDC (max)	0.2A@10VDC (max)
		10W (max)	3W (max)
Temperature		-15°~160° F (-25°~70° C)	
Switch cycles		50 Million (0.1mA@5VDC)	
Switch dimensions		4 ⁵ / ₁₆ "x1 ³ / ₄ "x ⁷ / ₁₆ " (110x44x11mm)	
Magnet dimensions		3 ¹⁵ / ₁₆ "x2"x2" (100x51x51mm)	
Magnet type		Alnico 5	

Dimensions:







Note: On wood surfaces, the magnet shall be installed at least 1/4" (25.4mm) from the switch housing to comply with UL 681 installation requirements

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