

Motorized Cabinet Lock

CL-210M-U3BQ

The SECO-LARM Motorized Cabinet Lock provides security for lockers, cabinets, cases, and drawers. The built-in lock and door status sensors and fail-secure operation offer additional security. The Motorized Cabinet Lock's small size and compatibility with existing keypads or readers allow for various installations.

Features:

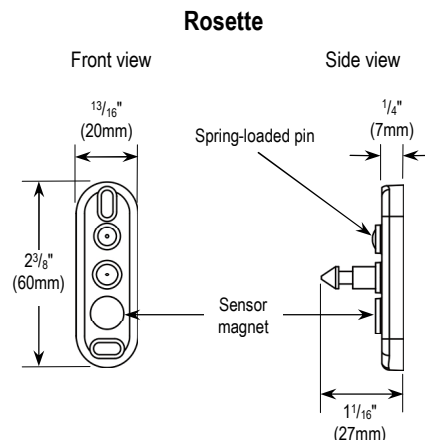
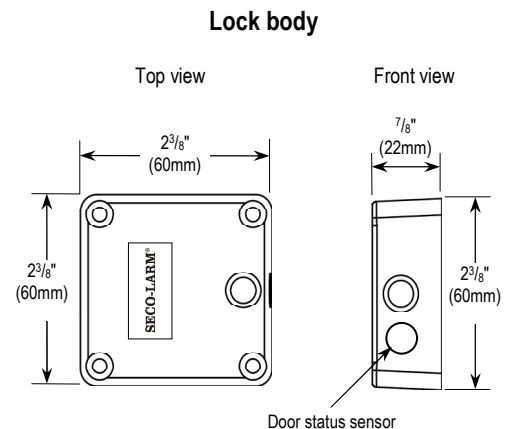
- Electronically secure lockers, cabinets, cases, and drawers
- Lock status sensor allows for monitoring whether the lock is engaged
- Door status sensor allows for monitoring whether the door is closed completely
- Compatible with existing keypads or readers
- Spring feature gently pushes door open
- Fail-secure operation
- Various mounting positions
- 12~28 VAC/VDC Operating voltage
- Low current draw:
 - 69mA@12/24 VDC (standby)
 - 165mA@12/24 VDC (active)
- 220-lb (100kg) Holding force
- Two locking orientations

Specifications:

Operation	Fail-Secure	
Operating voltage	12~28 VAC/VDC	
Current draw	Standby	69mA@12/24 VDC
	Active	165mA@12/24 VDC
Lock status output	1A@125VAC	
Door status output	1A@125VAC	
Holding force	220-lb (100kg)	
Relock time delay	2~5 seconds	
Case	Polyamide	
Operating humidity	0~95% non-condensing	
Operating temperature	14°~113° F (-10°~45° C)	
Dimensions	Lock body	2 ³ / ₈ "x2 ³ / ₈ "x7 ¹ / ₈ " (60x60x22 mm)
	Rosette	1 ³ / ₁₆ "x2 ³ / ₈ "x1 ¹ / ₁₆ " (20x60x27 mm)
Weight	3-oz (93g)	



Dimensions:



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