

Mini Surface-Mount Deadbolt

SD-997B-1SQ

The SD-997B-1SQ adds deadbolt security to cabinet doors or drawers with the convenience of electrical operation. Its miniature size and surface-mount design allows it to be added to almost any location. Fail-safe operation unlocks the unit when power is lost. Door status monitoring is also available to tie into a control system.

Features:

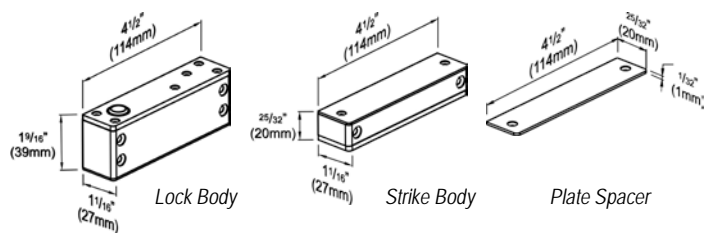
- Fail-safe operation (unlocks if power is lost)
- Surface-mount design for easy installation
- Magnetic switch senses door position for positive locking
- Aluminum alloy bolt, 15/32" (12.7mm) diameter, 9/16" (14mm) throw
- Automatically relocks after 6 seconds if the lock was unlocked but the door was not opened
- Door open/close monitor (NC/COM)
- Lock delay timer adjustable between 0 and 3 seconds
- Use with an optional digital keypad for high security without a key
- Powered by a solenoid

Specifications:

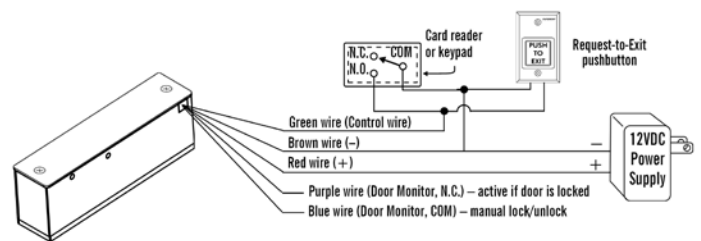
Model	SD-997B-1SQ	
Operation	Fail-safe	
Operation voltage	12VDC	
Current draw	Standby	237mA@12VDC max.
	Active	650mA@12VDC max.
Status sensor	250mA@30VDC (NC/COM)	
Adjustable lock delay timer	0/3 s (default)	
Operating temperature	32° - 158° F (0° - 70° C)	
Weight	1-lb, 2.5-oz (450g)	



Dimensions:



Wiring Diagram:



Also Available from SECO-LARM®:

	<p>SD-997B-GBQ</p> <p>Fail-safe (N.C.) Electric Deadbolt. 12/24 VDC Operation.</p>		<p>SD-997A-DQ</p> <p>Fail-secure (N.O.) Electric Deadbolt. Incorporates manual lock/unlock cylinder to operate the SD-997A-DQ if power is lost.</p>
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