



(LM) Latch Monitors

(LML, LMS) Latch Monitors

Application - The LM Series is designed for reporting back to an alarm system to indicate that a door is latched, thereby reducing the possibility of false alarms.

- Electronically verify mechanical latch and bolt positions
- Detect and report that a door is actually latched or bolted, not just closed
- Installs easily concealed behind existing hardware
- Require no jamb or strike plate modification
- LMS-1 includes a single SPDT switch and fits any standard 2-3/4" ANSI cut out
- LML-1 also has a single SPDT switch and fits any standard 4-7/8" ANSI cut out
- LML-2 monitors a mortise latch and deadbolt separately, has two separate SPDT switches, and fits any standard 4-7/8" ANSI cut out
- UL Listed

Specification Data

Contact Rating:

SPDT 2 Amp @ 24V

Operating Temperatures:

-40 to +160F [-40 to +71C]

Warranty: MagnaCare Lifetime Replacement Warranty

How to Order

Part #	Description
LML-1	Latch Monitor ANSI 4-7/8"
LML-2	Latch Monitor ANSI 4-7/8" w/Deadbolt
LMS-1	Latch Monitor ANSI 2-3/4"



(LMD) Bolt Monitor

- Can be used with an Adams Rite MS type deadlock
- Reports the locked or unlocked status of narrow stile aluminum frame doors, including sliding glass doors
- Installs quickly without routing

Specification Data

Contact Rating: SPDT 2 Amp @ 24V

Operating Temperatures: -40 to 160F [-40 to 71C]

Warranty: MagnaCare Lifetime Replacement Warranty

How to Order

Part #	Description
LMD-1	Latch Monitor for Aluminum Door Deadlock

Patents, Approvals and Listings

- Patent Numbers: #5,757,269, #5,825,288
- LM - Underwriter's Laboratories: File SA6635 Vol. 2 & BP6799 (UL 294, NFPA 101 & UL634)
- California State Fire Marshal: 3774-0923:102

