

MODELS	A	B	C	MODEL	A	B	C
LML-1	3.43	0.85	4.59	LMS-1	1.32	0.85	2.56
LML-2							

LATCH MONITORS—LMS-1/LML-1/LML-2

Features

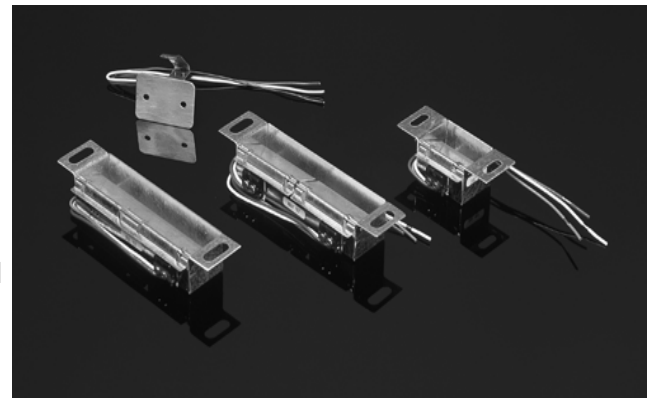
- Easy installation
- Concealed behind existing hardware
- Require no jamb or strike plate modification
- SPDT 2 amp contact rating
- Reports that the door is secure not just closed
- **UL Listed**

Operating Temperature

0 to 43C [32 to 110F]

How to Order

<u>Part #</u>	<u>Description</u>
LMS-1	Latch monitor ANSI 2 3/4"
LML-1	Latch monitor ANSI 4 7/8"
LML-2	Latch Monitor ANSI 4 7/8" w/ deadbolt



LATCH MONITORS—LMS-1/LML-1/LML-2 (cont'd)

Architectural Specifications-- LATCH MONITORS—(LMS-1/LML-1/LML-2)

- A. The LM Series Latch Monitors shall be produced by an ISO 9001 certified manufacturer
- B. The LM Series Latch Monitor shall have a limited lifetime warranty covering malfunction and abuse.
- C. The MONITOR shall detect and report whether a door is latched or bolted (not just closed).
- D. The MONITOR shall be concealed when installed and shall not require modification of the jamb or strike plate.
- E. The MONITOR shall provide a SPDT Form C output which switches when a door is latched or unlatched.
- F. The MONITOR shall also be capable of monitoring a deadbolt.
- G. The LML-2 shall provide two SPDT Form C outputs which can be used to monitor a latch and deadbolt simultaneously.