



0 Series 0563 1/2" Rim Strikes

Slim, adjustable design ideal for tight-fitting installations. Designed for use with Pullman latch rim exit devices.
1-3/4"W x 9"H x 1/2"D (45mm x 229mm x 13mm)



Energy
19mA¹
Auto-Sensing
12-24VDC

Mode
Field-Selectable
Fail-Safe & Fail-Secure



Strength
1,500lb Static
70ft-lb Dynamic

Monitoring
Optional Latch Monitor
Model Available



Endurance
100,000 Cycles



Warranty
5 Year Limited Warranty

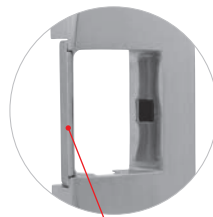
¹Steady state current at 12VDC, 153mA peak

- Surface-mounted – no frame cutting required
- Accommodates 1/2" to 3/4" (13mm–19mm) latch projection
- Includes two 1/8" (3.2mm) spacers to create two additional sizes, 5/8" (16mm) & 3/4" (19mm)
- Horizontal adjustment ensure proper latch positioning to compensate for door misalignment – up to 1/4" (6.4mm)
- Conventional keeper design (one moving part) – promotes even load distribution
- Lockdown holes for secure mount
- Low energy: draws less energy than traditional solenoid strikes
- Cost savings: operate 3X more strikes per power supply
- Cooler operation – runs cool to the touch; no suppressor kit needed
- High-grade stainless steel ensures superior strength and creates a sleek aesthetic
- Non-handed
- Plug-in wire connectors
- Brushed Stainless Steel (32D) finish
- UL 1034 burglary-resistant Listed
- Patent pending



Options

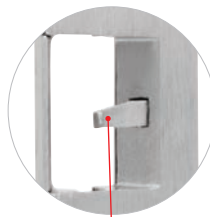
- LM – Latch monitor



Conventional Keeper
(One Moving Part)



Lockdown Holes
For Secure Mount



Latch Monitor
(0563LM Model)

How To Order

0563 x 32D
LM – Latch Monitor

Options

Example: **0563LM x 32D**

Accessories

Model	Description
0162DDH	Double door housing, SPC ² finish
0162MSK	1/16" (1.5mm) mounting spacer

Note: Maximum voltage must not exceed 28V. Overheated or burnt PCBs caused by incorrect input voltage will not be covered under warranty. UL 1034 Burglary-resistant listing does not apply with use of 0563DDH.

²SPC=Silver Powder Coat