



# 0563

## 1/2" RIM STRIKE



Low Energy  
30mA Auto-Sensing 12-24VDC



Strength  
1500lbf Static  
70 Dynamic ft-lb



Warranty  
5 Year Limited Warranty



Door Frames  
Surface Mount Design  
Works With Most Material Types



Mode  
Dual Mode Field-Selectable  
Fail Safe & Fail Secure



Latch Monitor  
Optional 0563LM Model

Designed for use with Pullman latch rim exit devices. Slim, adjustable design ideal for tight-fitting installations.

# 0563 1/2" RIM STRIKE



**Dimensions**  
1-3/4"W x 9"H x 1/2"D  
(45mm x 230mm x 13mm)



### Features

- Featuring micro-motor technology
  - Draws less energy than a traditional solenoid strike
  - Operate 3x more strikes per power supply
  - Runs cool to the touch – no suppressor kit needed
- Surface mounted – no frame cutting required
- Includes two 1/8" spacers to create two additional sizes (5/8" & 3/4") to accommodate all installations
- Conventional keeper design (one moving part) – promotes even load distribution
- Lockdown holes for secure mount
- High-grade stainless steel ensures superior strength and creates a sleek aesthetic
- Non-handed
- Compatible with most Pullman latch exit devices
- Accommodates exit devices with latch projections from 1/2"–3/4" (13mm–19mm)
- Horizontal adjustment ensures proper latch positioning to compensate for door misalignments – up to 1/4" (6.4mm)
- Auto-sensing 12–24VDC
- Plug-in wire connector
- Hex socket head cap screws for added support and tamper resistance
- Installation tool included (hex key)
- Patent pending

### Options

- 0563LM – Latch monitor

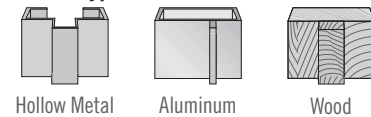
### Accessories

- 0563DDH – Double door housing

### Applications

- Commercial centers
- Industrial buildings
- Educational facilities
- Retail outlets
- Health care facilities
- Office complexes

### Frame Type



### Door Lock Type



Pullman Latch

### Certifications & Testing

- UL 1034 Listed for 1500lbf of static strength



Model	Mode	Volts*	Duty	Current†
0563	Fail Safe/Secure	12–24VDC	Continuous	30mA
0563LM				

\*Overheated or burnt PCBs caused by incorrect input voltage will not be covered under warranty. Maximum voltage must not exceed 28V.

†Steady state current. 170mA peak.