



1/2" Rim Strikes

1/2" Rim Strikes
BES-0563 (Surface Mount)
BES-0563LM (Surface Mount with Latch Monitor)



These Rim Strikes are designed for use with Pullman latch rim exit devices.

Their slim, adjustable design is ideal for tight-fitting installations.

Additionally, equipped with micro-motor technology, these strikes draw less energy than a traditional solenoid strike. Plus, thanks to their surface mount design, no frame cutting is required. And with two 1/8" spacers, these strikes are adaptable, allowing you to create additional sizes (5/8" and 3/4") to accommodate all installations.



Energy
19mA¹
Auto-Sensing
12-24VDC



Strength
1500lb Static
70ft-lb Dynamic



Monitoring
Optional Latch Monitor
Model Available



Endurance
100,000 Cycles



Warranty
Five-year (Limited)

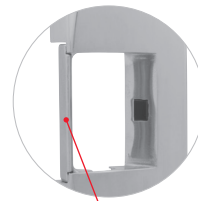


Mode
Field-Selectable
Fail-Safe & Fail-Secure

1/2" Rim Strikes

Designed specifically for commercial environments.

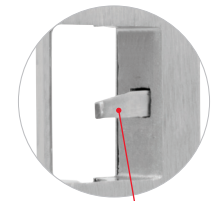
These surface-mounted strikes are ideal for office complexes, industrial buildings, schools, hospitals, retail outlets and other commercial centers.



Conventional Keeper
(One Moving Part)



Lockdown Holes
For Secure Mount



Latch Monitor
(BES-0563LM Model)

Product specifications

Dimensions	1-3/4" (45mm) W x 9" (230mm) H x 1/2" (13mm) D
Construction	Stainless steel
Door lock type	Pullman latch rim exit device
Frame type	Hollow metal, aluminum and wood
Latch projection	1/2" (13mm) to 3/4" (19mm)
Connectors	Plug-in wire
Handing	Non-handed
Finishes	32D Brushed Stainless Steel
Warranty	Five-year limited
Certifications	UL 1034 burglary-resistant Listed

Model	Mode	Volts	Duty	Current ¹
BES-0563	Fail Safe/Secure	12-24VDC	Continuous	19mA-26mA ¹
BES-0563LM				

Features

BEST Rim Strikes

- **Surface-mounted:** no frame cutting required
- **Accommodates:** 1/2" to 3/4" (13mm-19mm) latch projection
- **Horizontal adjustment:** ensures 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
- **Included:** two 1/8" (3.2mm) spacers to create two additional sizes, 5/8" (16mm) and 3/4" (19mm)
- **Plug-in wire connectors**
- **Non-handed**
- **Patents:** US patent pending and Canadian patent 2,880,398
- **Warranty:** five-year limited

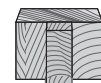
Frame Type



Hollow Metal



Aluminum



Wood

Door Lock Type



Pullman Latch



¹ Steady state current at 12VDC, 153mA peak; 26mA steady state at 24VDC with 298mA peak

Choose BEST Rim Strikes for a solution that you can trust.

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