



## 3/4" Rim Strikes by BEST

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

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

Designed especially to operate with rim exit devices, these strikes are completely surface mounted, eliminating the need for cutting of the frame.

Their rugged stainless steel design accommodates hollow metal, aluminum and wood door frames. Additionally, with a smooth radius design, these strikes aren't just aesthetically pleasing, they also reduce the chances of catching and injuring individuals.

- **Energy:** 500mA<sup>1</sup> Field-Selectable 12/24VDC & 12-24VAC
- **Fire-Rated:** Optional 3-Hour Model Available<sup>2</sup>
- **Strength:** 1500lbf Static 70ft-lb Dynamic
- **Latch Monitor:** Optional Latch Monitor Model Available
- **Endurance:** 500,000 Cycles
- **Warranty:** Five-year (Limited)
- **Mode:** Fail-Secure

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

## Designed specifically for commercial environments.

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

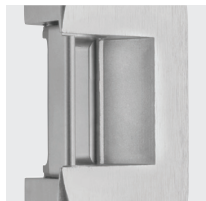
Product Specifications	
<b>Construction</b>	Stainless steel
<b>Door lock type</b>	Pullman latch rim exit device
<b>Frame type</b>	Hollow metal, aluminum and wood
<b>Latch projection</b>	1/2" (12.7mm) to 3/4" (19mm)
<b>Connectors</b>	Plug-in wire
<b>Handing</b>	Non-handed (featuring horizontal solenoid design)
<b>Finishes</b>	32D Brushed Stainless Steel
<b>Warranty</b>	Five-year limited
<b>Certifications</b>	UL 294 Listed for Access Control Unit Accessory (6th Edition) UL 1034 burglary-resistant Listed UL 10C, 3-hour fire-rating Listed <sup>2</sup> CAN/ULC S104, 3-hour fire-rating Listed <sup>2</sup>

Model	Mode	Volts	Duty	Ohms*	Amps	Current
BES-0162 BES-F0162 BES-0162LM BES-F0162LM	Fail Secure	12V	Intermittent	22	0.33	AC
			Continuous	22	0.50	DC
		24V	Intermittent	22	0.64	AC
			Continuous	89	0.24	DC
	11-16V	Intermittent	22	0.32-0.50	AC	

Note: UL 1034 Burglary-resistant listing and fire-rating do not apply with use of 0162DDH.

Intermittent Duty: Energized less than 1 minute with Duty Ratio 1:5

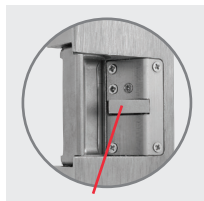
Continuous Duty: Energized 1 minute or more



Conventional Keeper  
(One Moving Part)



Lockdown Holes  
For Secure Mount



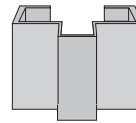
Latch Monitor  
(BES-0162LM Model)

## Features

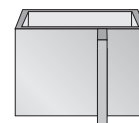
### BEST Rim Strikes

- **Horizontal adjustment:** ensures proper latch positioning to compensate for door misalignment—up to 1/4" (6.4mm)
- **Run cool operation:** solenoid design prevents keeper from heating up
- **Heavy-duty construction:** stainless steel with brushed stainless steel finish (32D)
- **Holding force:** up to 1500lbf (680kgf)
- **Easy installation:** completely surfacemounted— no frame cutting required
- **Secure:** accommodates 1/2" to 3/4" (13mm–19mm) latch projection
- **Conventional keeper design:** (one moving part)—promotes even load distribution
- **Stainless steel:** ensures superior strength and creates a sleek aesthetic design
- **Lockdown holes:** for secure mount
- **HEX socket head cap screws:** for added support
- **Included:** installation tool (HEX key), 1/16" (1.5mm) mounting spacer for additional latch engagement and plug-in wire connectors
- **Patents:** US patent 7,722,097 and Canadian patent 2,597,916
- **Warranty:** five-year limited

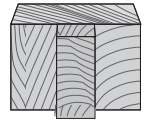
### Frame Type



Hollow Metal



Aluminum



Wood

### Door Lock Type



Pullman Latch



<sup>1</sup> Max at 12VDC

<sup>2</sup> Fire-rated (F) model only

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For questions about ordering and to be sure you get the right configuration for your needs, [contact your BEST dormakaba sales representative.](#)  
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