RCI 0163

1/2" Rim Electric Strike





This solenoid rim strike is a surface-mounted electric strike designed to work with Pullman style rim exit device latches.

Features

- Designed to fit in tight situations where the exit device is mounted very close to the door frame, e.g. aluminum storefront applications.
- · Solenoid technology.
- · For maximum latch engagement, the strike keeper has been designed to pivot out of the strike body versus rolling out of the strike.
- · Accommodates 1/2" to 3/4" (13 mm-19 mm) latch projection.
- Horizontal adjustment ensures proper latch positioning to compensate for door misalignment up to 1/4" (6.4 mm).

- · Shim may be added to the strike cavity to engage with misaligned deadlatch.
- Lockdown holes for secure mount.
- · 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.
- UL294 Listed for Access Control Unit Accessory (6th Edition).
- UL1034 burglary-resistant Listed.



Energy 270mA¹ 11-16VAC 12VAC/VDC Or 24VAC/VDC



Mode Fail-Secure



Strength 1,500lbf Static 70ft-lb Dynamic



Warranty 5 Year Limited Warranty





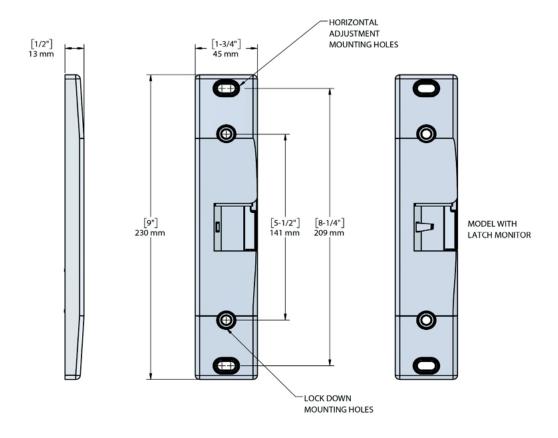
Endurance 250,000 Cycles



Monitoring Optional Latch Monitor Model Available

¹Max at 12VDC

Specifications



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