

VR165

Vertical rod strike



Features

- Heavy-duty, surface mounted strike
- High grade stainless steel ensures superior keeper strength
- Accommodates 5/8" (16mm) roller latch
- Ensure proper latch alignment – up to 1/4" (6.4mm) adjustment to compensate for door and frame misalignments
- Door stop adjustment for different rail thicknesses
- Horizontal solenoid prevents manipulation from vibration
- Conventional keeper design (one moving part) - promotes even load distribution
- Lockdown tabs for secure mount
- Non-handed
- HEX socket head cap screws for added support and tamper-resistance
- Plug-in wire connector
- Installation tool included (HEX key)
- Brushed Stainless Steel (32D) finish



Energy
450mA¹
Field-Selectable
12/24VDC & 12-24VAC



Strength
1,500lbf Static
70 Dynamic ft-lb



Mode
Fail-secure

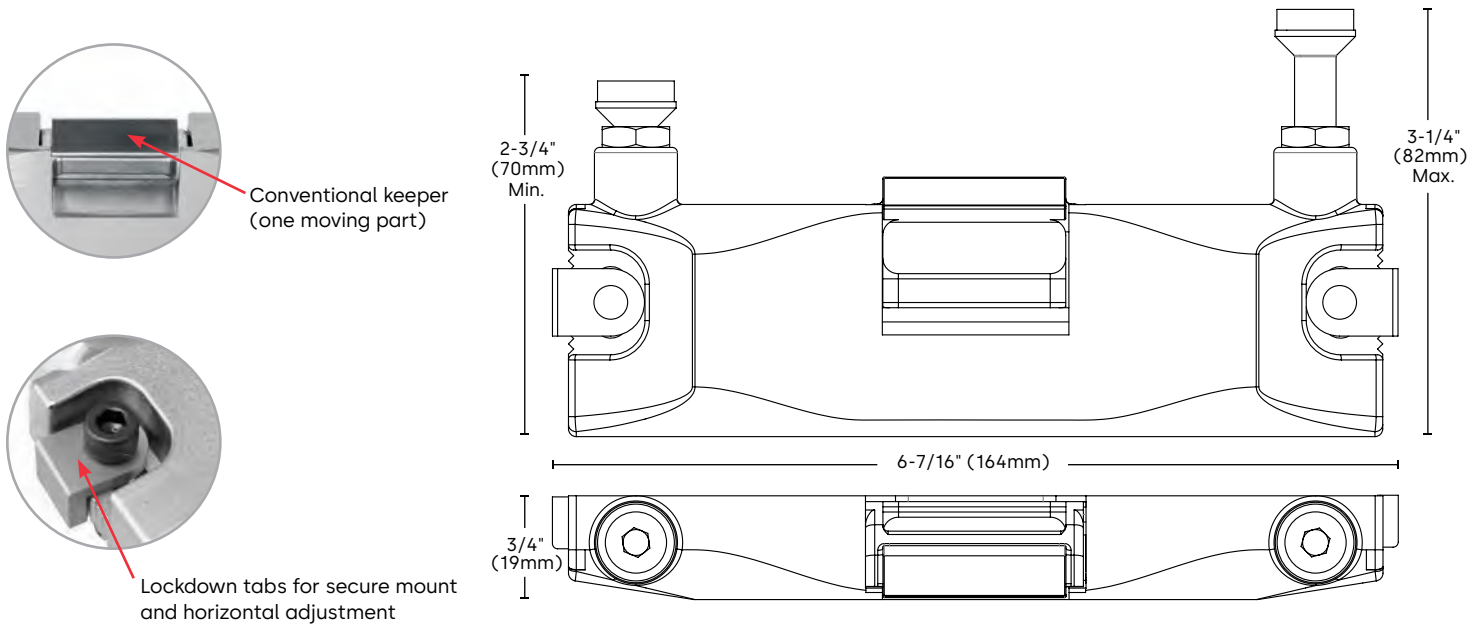


Endurance
250,000 Cycles



Warranty
5 Year limited warranty

¹Max at 12VDC

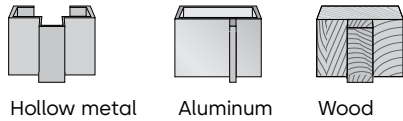


Designed for use with vertical rod exit devices with roller latch.

Applications

- Commercial centers
- Industrial buildings
- Educational facilities

Frame type



Certifications & testing

- UL 1034 burglary-resistant Listed
- UL 294 Listed for Access Control Unit Accessory (6th Edition)



Specifications

Volts	Current ²	Duty	Ohms
12VAC	200mA	Intermittent	22
12VDC	450mA	Continuous	22
24VAC	480mA	Intermittent	22
24VDC	240mA	Continuous	89
11-16VAC	180-270mA	Intermittent	22

² Peak current
 Intermittent Duty: Energized less than 1 minute with duty ratio 1:5
 Continuous Duty: Energized 1 minute or more

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Any questions? We would be happy to advise you.
 Contact us at: 1-800-265-6630