



ELECTRIC STRIKES



VR165

VERTICAL ROD STRIKE



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



Strength
1,500lbf Static
70 Dynamic ft-lb



Mode
Fail-Secure



Endurance
250,000 Cycles



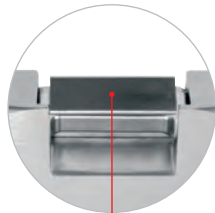
Warranty
5 Year Limited
Warranty

¹Max at 12VDC

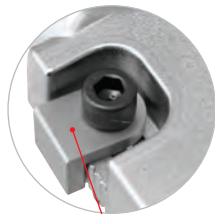
Designed for use with vertical rod exit devices with roller latch.



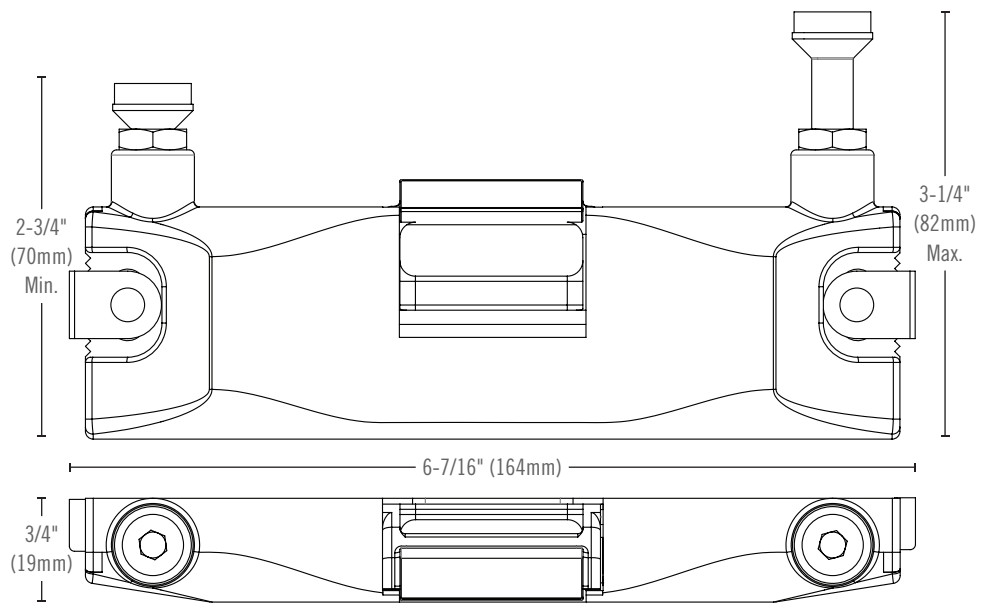
VR165 VERTICAL ROD STRIKE



Conventional keeper
(one moving part)



Lockdown tabs for secure mount
and horizontal adjustment



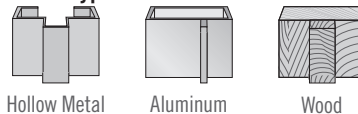
Features

- 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

Applications

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

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

RCI reserves the right to alter designs and specifications without notice or obligation. | US Patent: 7,722,097