



2460 RIM MOUNT ELECTRIC DOOR STRIKE

Easily reversible from fail secure to fail safe

KEY FEATURES

- Partial Surface Mount, a small hole (5/16" x 1 7/16") in the jamb
- Voltage: 12-28 VAC/VDC
- Latch Monitoring
- Locked or Unlocked Status Monitoring
- Holding Force: 1,500 lbs.
- Easily reversible from fail secure to fail safe with the movement of two external screws



2460 RIM MOUNT ELECTRIC DOOR STRIKE

The ROFU 2460 Rim Mount Electric Door Strike features durable, tamper-resistant construction with a tamper strength of up to 1,500 lbs. The ROFU 2460 Series Rim Mount strike is designed for doors with crash bars requiring a rim mount strike. The door strike is reversible from fail-secure to fail-safe with the movement of two external screws. The electric door strike is cycle tested up to 1,000,000 cycles and offers additional features such as latch monitoring and and strike locked/unlocked status monitoring. This attractive black and stainless steel heavy duty door strike can be easily mounted on the rim of the door.

SPECIFICATIONS

Construction	Corrosion-resistant stainless steel
Operating Humidity	0~95%
Operating Temperature (F)	14° to 113°
Vandal Proof	Yes
Weight Capacity (lb)	1500
Dual Voltage	Yes
Power (w)	12-28 Vac/Vdc