

Datasheet

2460 - Rim Mounted Strike

Product description

The 2460 is a partial surface mount electric strike designed for doors with crash bars.

Latch and lock status monitoring is standard for 2460, and the strike operates at 12~28 VDC/VAC. The strike can be easily reversed between fail-safe and fail-secure.


Key features

- Accommodates 11/16" (17 mm) latchbolt
- Non-handed fully reversible
- Fail-safe or fail-secure
- Latch & lock monitoring
- Partial surface mount
- Endurance testing: 1,000,000 cycles tested
- Anti-friction roller keeper
- Flush mount



 Certification

RoHS Certification

 14°F to 113°F
(-10°C to 45°C)

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2023 - ROFU_3820_DS_01_EN_LETTER_C

Product Specifications

| | |
|-------------------------|---|
| Material: | Zinc alloy construction in black finish |
| Mounting: | Partial Surface |
| Lock mode: | Fail safe or fail secure |
| Handed: | Non-handed fully reversible |
| Static Strength: | 1500 lbs (680 kg) |
| Dimensions: | 9.1" x 1.6" x 0.8 (1.2") |

Electrical Specifications

| | |
|-----------------|---------------------------------------|
| Voltage: | 12 ~ 28 VDC / VAC |
| Current: | @12 VDC = 230 mA, @28 VDC = 140 mA |
| | @12 VAC = 440 mA, @28 VAC = 230 mA |

