

Trine 4850-32D Rim Exit Device Strike, 11-28 VDC, 630 Finish



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Rating: Not Rated Yet

Price

Price Each:\$459.43

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Description

Trine 4850-32D Rim Exit Device Strike, 11-28 VDC, 630 Finish

SKU: - TR 4850-32D

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- Application: 1/2" thick Surface Mount that comes with a 1/4" and now with two (2) 1/16" Spacers (replaces the 1/8" spacer) -- the most versatile rim panic strike NOW provides the flexibility of 6 different sizes!

Designed to work with: Most surface mounted exit devices

- Durability: 1,000,000 Life Cycles

Action: Fail secure/Fail safe field reversible on DC units.

Grade: BHMA Grade 1 Electric Strike.

Handing: Non Handed

- Electric Characteristics:
Voltage: 11-28VDC

Amps: Pull in/Holding
12VDC - 0.500/0.178 AMPS

16VDC - 0.385/0.131 AMPS

24VDC - 0.255/0.084 AMPS

Duty: Intermittent /Continuous (Silent)

Latch Length: Cavity is completely open -- which means the 4850 allows for an incremental depth up to a 1" throw -- competitor backplates do not allow for this versatility

Dimensions:

Face Plate: 9" x 3-3/4"

Mortise Backset: surface mounted"

Cavity Offset: None - Centered

Cavity Depth: 1/2"-1" with spacers

Cavity Width: 1-1/8"

Cavity Height: 1-1/2"

Finish: Stainless Steel 32D