

The Thomas TA-5660, Grade 1 surface-mount electric strike for rim exit devices, offers the very best strike quality, performance, with the added value of included/removable latch monitoring.

The ‘Universal’ strike design delivers unparalleled application flexibility, with field selectable 12/24V, AC/DC voltage, fail safe/fail secure operation and horizontal adjustment.

The TA-5660 operates under pre-load conditions allowing it to release a door that may suffer from high air pressure, or hardware misalignment.

Models:
 TA-5660 (Stainless Steel)
 TA-5660B (Black Finish)

Features:

- Surface Mounted
- Selectable 12/24V, AC/DC
- Latch Monitoring Included
- Fail Safe/Fail Secure Operation
- Non-Handed
- Latches operate independently of each other
- Stainless Steel Construction
- Horizontal Adjustment
- 3/4" Latch Projection
- Includes Mounting Jig
- 5 Year Warranty



Specifications:

- Voltage: 12/24V AC/DC
- Current Draw: 560mA@12VDC 280mA@24VDC
- Static Strength: 1,500 Lbs.
- Dynamic Strength: 70 Ft-Lbs.
- Endurance: 1,000,000 Cycles (Factory Tested)
250,000 Cycles (UL Verified)
- Fire Rating: UI10c/Can4-S104 3hrs. (Fail Secure Only)
- Mode: Selectable Fail Safe/Fail Secure
- Operation: AC – Buzz, DC – Silent
- Duty: Continuous
- Latch Monitor: SPDT
- Dimensions (Body): 9-1/8"L X 1-7/8"W X 3/4"D (231mm X 48mm X 19.8mm)

Dimensions:

