

The Thomas TA-5665 is a Grade 1 electric strike designed to provide electronic access for doors with cylindrical or mortise locks. It provides advanced features such as latch monitoring, field selectable voltage, and fail safe / fail secure operation.

Four faceplates are included to allow for maximum adjustability for varying site conditions.



**Features:**

- For Mortise and Cylindrical Locks
- Selectable 12/24v, Ac/Dc
- Plug-In Wiring Harness
- Latch Monitoring Included
- Fail Safe/Fail Secure Operation
- Non-Handed
- Stainless Steel Body
- (2) Spacer Plates For Horizontal Adjustment
- 3/4" Latch Projection
- 5 Year Warranty



**Specifications:**

- Voltage: 12/24v AC/DC
- Current Draw: 260ma@12v DC 150ma@24v DC
- 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 (DC)
- Latch Monitor: SPDT, 100mA @ 24VDC
- Dimensions (Face): 4-7/8"H x 1 1/4"W
- Dimensions (Body): 3-3/8"H x 1-5/8"W x 1-3/4"D

**Dimensions:**

