



## Panic Device Power Controller

Strikelt1 will operate up to two (2) 24VDC panic hardware devices simultaneously. It is designed to handle the high current surge panic hardware locking devices demand. Each lock output has an adjustable relock delay timer. It has a follower relay for each output to trigger external relays, ADA push plate switches, etc. Delayed follower relays control automatic door operators for doors that are always locked or for doors that are unlocked during the business day. In addition, two un-switched auxiliary voltage outputs are provided for powering card readers, keypads, REX PIRs, electronic timers, relays, etc.

A configurable FACP interface will either provide power or remove power to the lock outputs when activated. LED status indicators are provided to monitor AC power, FACP status and for lock output wiring supervision. Intelligent logic provides protection against accidental shorting of lock outputs.

### INPUT

**Voltage** 115VAC, 60Hz, 6.3A. Two (2) NO trigger inputs.  
**Fusing** Input fuse rating: 6.3A.

### OUTPUT (POWER OPTIONS)

Two (2) 20VDC to 26.4VDC individually controlled lock outputs for applications with battery back-up.  
 5V holding voltage with 20VDC to 26.4VDC initial 100ms pulse.

### BACK-UP BATTERY

**Type** Sealed lead acid or gel type.  
**Failover** Upon AC loss, instantaneous.

*When 7AH batteries are used, battery capacity for emergency stand-by is 30 min.*



[Ask an IML Representative for more product details.](#)