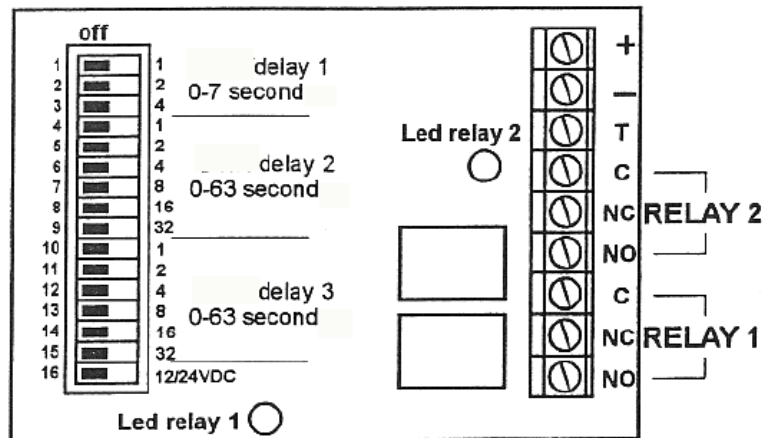


The TA-2673 is a versatile timer which can be integrated with such products as electrified door hardware, automatic door operators and switches.

With two SPDT relays and 3 programmable time delays the TA-2673 can perform several functions following the activation of the trigger input.

Once the trigger is activated delay #1 begins. After the delay #1 time has elapsed (0-7s) Relay #1 activates for delay time #2 (0-63s). After the delay #2 time has elapsed Relay #2 activates and stays activated for delay time #3 (0-63s).



Specifications

- Three adjustable sequential timers controlled by microprocessor:
 - Trigger delay: 0-7seconds
 - Timer #1: 0-63 seconds
 - Timer #2: 0-63 seconds
- Two SPDT relay output, 2A at 24VDC contact
- Operates from 12 or 24VDC selectable by DIP SWITCH # 16
- Electrical consumption:
 - Idle: < 12mA at 12VDC
 - Active: < 70mA at 12VDC
- Negative trigger
- LED status indicator
- Ease of installation with supplied adhesive mounting tape
- Dimensions:
 - Length: 3.00" (76mm)
 - Width: 2.10" (53mm)
 - Height: 0.65" (17mm)

