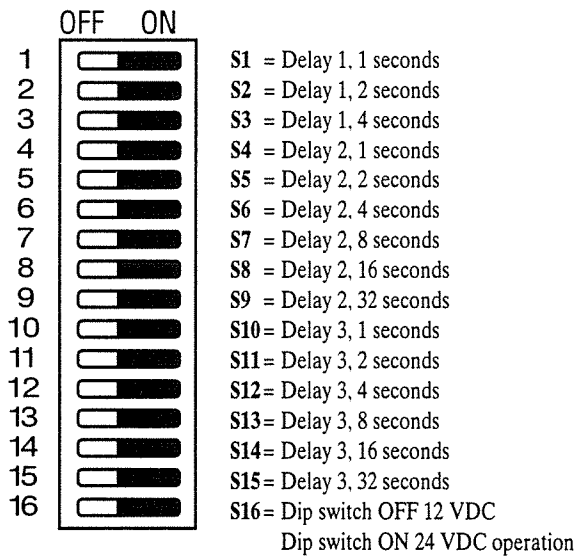
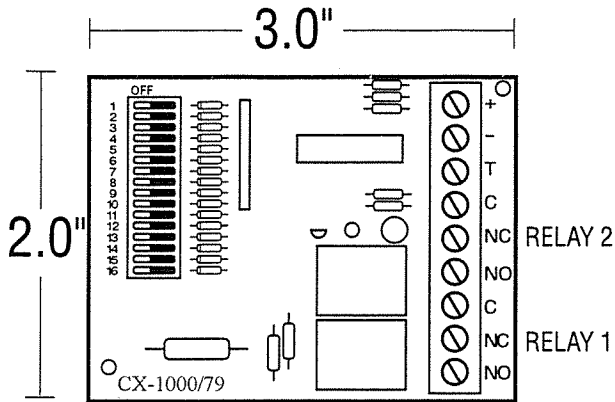




CX-1000/79 Tripleminder



FEATURES

- Dip switch programmable
- Adjustable trigger delay from 0-7 seconds (Timer #1)
- Adjustable delay from 0-63 seconds (Timer #2 & 3)
- LED status indicator shows when relay is energized

ELECTRICAL SPECIFICATIONS

- Operating voltage: 12 or 24 VDC (Dip Switch 16)
- Relay: 2 SPDT relay outputs 2 amps @ 24 VDC.
- Current consumption: Idle 12mA, operating 70mA

DIP SWITCH SETTINGS

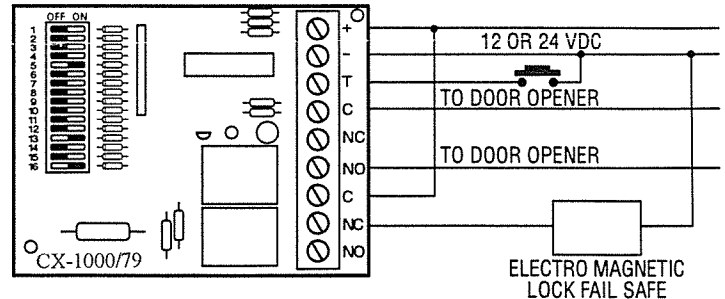
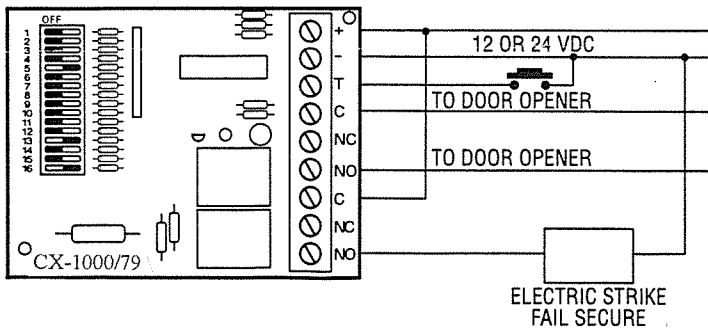
Delay 1 determines the delay before the relays are energized. A normally open switch must be held closed for this length of time in order to activate relays 2 and 3. If delay 1 is set in the "OFF" position, relays 2 and 3 will be activated as soon as the switch is engaged.

Delay 2 determines the difference in time between the start of relay 1 and relay 2.

Delay 3 determines the total time that the relays are energized. The relays will have different start times, but will de-energize at the same time.

Example: For a trigger delay of two seconds with relay 1 firing one second before relay 2, and both relays activated for a total of ten seconds:

- Set S2 ON
- Set S4 ON
- Set S11 ON
- Set S13 ON



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