Rev. DSTempo2\_B01K



## **Overview**

This unit is suitable for applications that require timed operations. A delayed egress feature will trigger a 1 to 60 second door release. Applications include daily/weekly test mode, one shot, door prop alarm, timed door annunciate, cut-off timer, alarm swinger eliminator, etc. Digital display facilitates ease of programming and real time information.

## **Specifications**

- 12 or 24 Volts AC or DC operation.
- Triggers via positive DC (+) voltage, dry contact closure, or removal of contact closure.
- Dry form "C" contacts are rated @ 2 amp/120VAC/28VDC.
- LCD displays real time countdown information.
- Current draw: stand-by 15mA, relay energized 30mA.
- EE Prom memory protects against loss of programming due to power failure.
- Simple programming.
  One-Shot Features (trigger activated):

- Programmable relay activation at the start or end of the timing cycle.
- a. Delayed Pulse Mode:1 to 60 sec. programmable pulse at the end of timing cycle.
- b. Delay Mode:
   Relay can be programmed to energize or de-energize during timing cycle (Digitally adjust from 1 sec.-24hours).

Tempo2 weights (approximate):

Product weight: 0.65 lbs. Shipping weight: 1.25 lbs.

## **Board Dimensions (approximate)**

2.5"W x 3"L x 0.75"D

## **Mounting Diagram**

