DIEHLControls



ELECTRONIC COUNTDOWN TIMESWITCH Series 652 • Micro II

General Description

This general purpose, short-term interval timeswitch provides accurate countdown timing resulting in a switched 15-amp relay and audible timeout alarm. Front buttons or membrane keyboard adjust the countdown interval time, and the previous setting is kept in memory to facilitate repeat functions.

Features

- Large LCD Display
- Repeat "memory" setting
- Attractive and compact package
- Quick and simple operation by push-buttons (mode, + and button)
- Single-pole relay output
- Simple assembly with slide on brackets
- Door contact
 - Transistor output available on request
 - Acoustic signal after countdown
 - External buzzer available



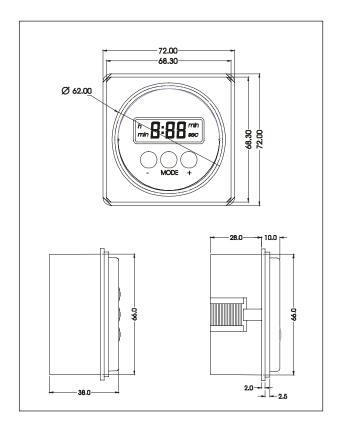
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Approvals

UL CSA VDE listed Other international approvals available.

Technical Data

Input voltages: 24VDC/24VDC, 120 VAC, 230 VAC±10% VAC, others available on request

Rated frequency 50/60 Hz

Power input ≤1W

Switching rage single-pole 16(2)A/250 VAC

Optional transistor output 100 mA/40V

Function duration of time program: Depend on the time format (hour/minute or minute/seconds) up to a max. of 0:15, 0:30, 1:00, 9:59)

Ambient temperature Maximum 75°C (Membrane version 55°C)

Configuration Via Dipswitches

- Short half-time signal
- Hour/Minute or Minute/Second
- Maximum time setting
- Stop Mode (re-set or continue time)

Mounting

- Panel thickness allowed for retention with clips 12.7mm maximum (0.5")
- Size of control panel housing 72 x 72 x max. 45mm

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