

Description

The Model 40 is a low cost, non-reset totalizer, available with 6-7 figures (white on black background). A wide choice of operating voltages and mountings make this product adaptable for most applications. The Model 40 is an ideal solution for applications that require low cost and product reliability.

Features

- Low cost
- Small size
- DC and AC

Options

- 6 or 7 figure
- Multiple mounting choices
- Voltages

Specifications

Figures: 6 or 7 figures, white on black, 0.12" (3 mm) high
Reset: Non-reset
Speed: 600 counts/minute (min. 50ms - on, 50ms - off)
Voltage: 115 VAC, 5, 12 or 24 VDC (+ 10/-15% tolerance)
Power: 1.4 watts AC, 1.0 watts DC (nominal)
Mounting: Rear, behind the panel, snap-in, base or PCB mount

Terminations: (2)#22 AWG 221°F [105°C] wire leads, 10.5" [266.7mm] long or (2) 0.03" [0.8mm] Dia. pins for PCB mounting
Operating Life: Beyond 3 million counts
Temp. Range: +23°F to +104°F [-5°C to +40°C]
Weight: Less than 1 oz. [28g]

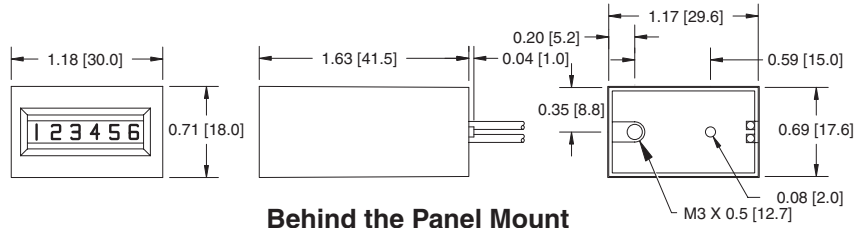
Models	Description
2-4016	115VAC, 6 figure, rear mount, wire leads
R2-4016	115VAC, 6 figure, behind the panel mount, wire leads
R9-4016	12VDC, 6 figure, behind the panel mount, wire leads
SR2-4016	115VAC, 6 figure, snap-in panel mount, wire leads
T2-4016	115VAC, 6 figure, PCB mount, pins
V8-4016	24VDC, 6 figure, V-base mount, wire leads

Models	Description
2-4017	115VAC, 7 figure, rear mount, wire leads
R2-4017	115VAC, 7 figure, behind the panel mount, wire leads
R9-4017	12VDC, 7 figure, behind the panel mount, wire leads
SR2-4017	115VAC, 7 figure, snap-in panel mount, wire leads
T2-4017	115VAC, 7 figure, PCB mount, pins
V8-4017	24VDC, 7 figure, V-base mount, wire leads

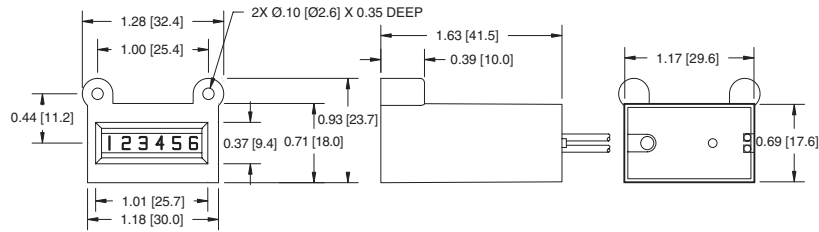


Dimensions

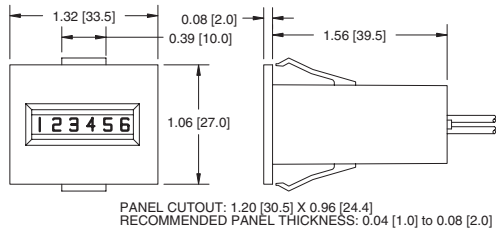
Rear Mount



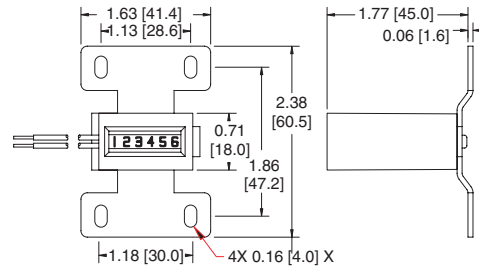
Behind the Panel Mount



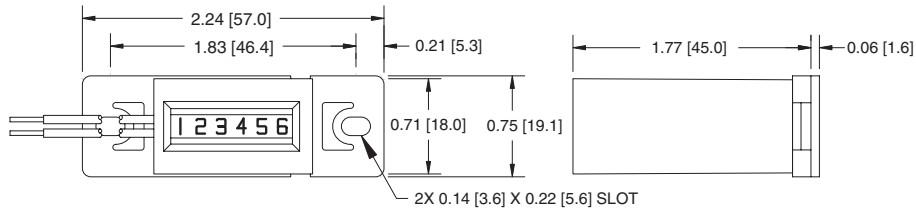
Snap-In Panel Mount



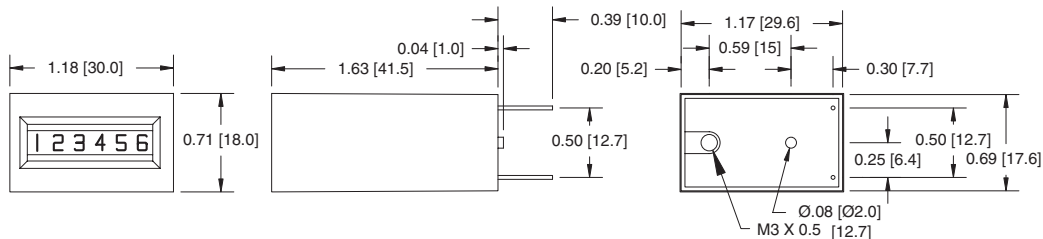
V-Base Mount



D-Base Mount

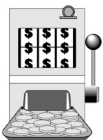


PCB Mount



Applications

Vending/Gaming machines



Photocopiers



Items dispensed



Office equipment

