Model 10 Electromechanical Totalizer

Description

A 6 figure general purpose, rugged, electromechanical counter, either panel or base mounted, with manual knob reset, key reset or thumb wheel reset. Frame and housing provides rigid support for accurate alignment and trouble-free use. Distinctive numerals enhance visibility under adverse viewing conditions.

Features

- Panel or base mount
- Rigid support for accurate alignment
- Enhanced visibility
- Manual knob, key or thumb wheel reset

Options

- Lead lengths
- Terminations
- Mounting
- 1071-024S - additional key for model 1026

Specifications

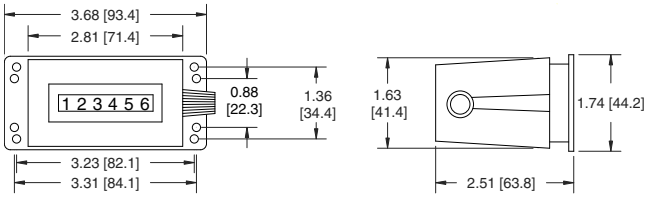
Figures:	6 figures, white on black, 0.19” [5mm] high
Reset:	Knob, lock and key, or thumb wheel
Speed:	1,000 counts/minute (min. 30ms - on, 30ms - off)
Voltage:	115VAC (+/- 10%, but not to exceed 10 volts)
Power:	7.8 watts (nominal)
Mounting:	Base or panel
Terminations:	(2)#22 AWG 105°C wire leads, 8” [203mm] long
Operating Life:	Beyond 50 million counts
Temp. Range:	-15°F to +140°F [-26°C to +60°C]
Approvals:	UL Recognized, CE Compliant, ROHS
Weight:	18 to 22 oz. [510 to 624g]

Models	Description
2-1006	115VAC, base mount, knob reset
P2-1006	115VAC, panel mount, thumb wheel reset
P32-1026	115VAC, panel mount, lock and key reset

* Items in bold are normally in factory stock.

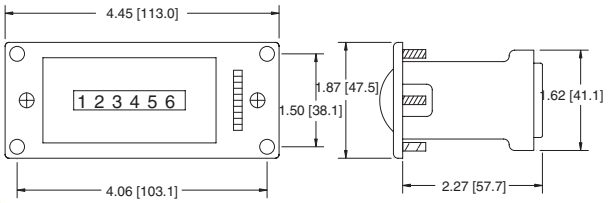
Dimensions

Base Mount



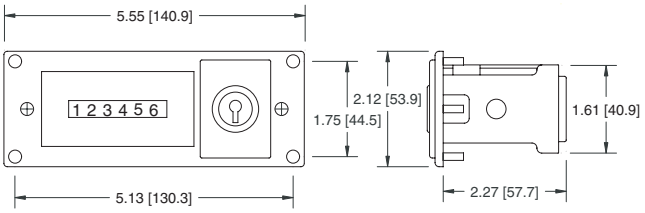
Mounting holes: 0.15” [3.8mm] Dia.

Panel Mount



Screws provided: 6-32 x 0.6 [15.2mm]
Panel cutout: 3.85” x 1.75” [97.8 x 44.5mm]

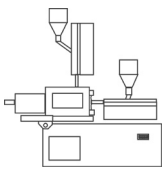
Lock and Key Reset



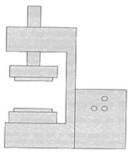
Screws provided: 6-32 x 0.6 [15.2mm]
Panel cutout: 4.88” x 1.75” [124.0 x 44.5mm]

Applications

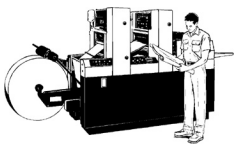
Molding machines



Punch press



Printing presses



Test labs

Secondary Machines