

115VAC, base mount, knob reset
A 6 figure general purpose, rugged, electromechanical counter, either panel or base mounted, with manual knob reset, key reset, or non-reset. Frame and housing provides rigid support for accurate alignment and trouble-free use. Distinctive numerals enhance visibility under adverse viewing conditions.

## Specifications

| Model No. | 10 |
| :--- | :--- |
| Mounting | Base Mount |
| Display | 6 Figures, white on black, 0.19 inch (5mm) high |
| Display Height | 0.19 Inch |
| Display Height | 5 mm |
| No. of Digits | 6 |
| Voltage | 115 VAC |
| Tolerance- Voltage | $\pm 10 \%$, but not to exceed 10 volts |
| Power | 7.8 watts (nominal) |
| Reset Type | Knob |
| Speed | 1000 counts/minute (min. $30 \mathrm{~ms}-$ on, $30 \mathrm{~ms}-$ off) |
| Operating Temperature | -15 to $+140{ }^{\circ} \mathrm{F}$ |
| Operating Temperature | -26 to $+60^{\circ} \mathrm{C}$ |
| Approvals | UL Recognized, CSA Certified, CE Compliant |
| Termination | $(2)$ No. 22 AWG $105^{\circ} \mathrm{C}$ wire leads, 8 inch (203mm) long |
| Mounting Hole Dia. | 0.15 Inch |
| Mounting Hole Dia. | 3.8 mm |
| Weight | 18 to 22 oz |
| Weight | 510 to 624 gm |
| Operating Life | Beyond 50 million counts |
| Stock Availability | Yes |



## Description

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

Features
Options

- Panel or base mount
- Rigid support for accurate alignment
- Enhanced visibility
- Manual knob, key or non-reset
- Voltages
- Lead lengths
- Terminations
- Mounting
- 1071-024S - additional key for model 1026


## Specifications

| Figures: | 6 figures, white on black, 0.19 " 5 mm ] high | Mounting: | Base or panel |
| :---: | :---: | :---: | :---: |
| Reset: | Knob, lock and key, or non-reset | Terminations: Operating Life: Temp. Range: Approvals: Weight: | (2)\#22 AWG $105^{\circ} \mathrm{C}$ wire leads, 8 "  long |
| Speed: | 1,000 counts/minute ( min .30 ms - on, 30 ms - off) |  | : Beyond 50 million counts |
| Voltage: | 24, 115, 230 VAC or 24 VDC |  | $-15^{\circ} \mathrm{F}$ to $+140^{\circ} \mathrm{F}\left[-26^{\circ} \mathrm{C}\right.$ to $\left.+60^{\circ} \mathrm{C}\right]$ |
|  | (+/-10\%, but not to exceed 10 volts) |  | UL Recognized, CSA Certified, CE Compliant |
| Power: | 7.8 watts (nominal) |  | 18 to 22 oz . [510 to 624g] |
| Models | Description | Models D | Description |
| 1-1006 | 230VAC, base mount, knob reset | P3-1006 2 | 24VAC, panel mount, knob reset |
| 2-1006 | 115 VAC , base mount, knob reset | P8-1006 2 | 24VDC, panel mount, knob reset |
| 3-1006 | 24VAC, base mount, knob reset | P2-1016 1 | 115VAC, panel mount, non-reset |
| 8-1006 | 24VDC, base mount, knob reset |  |  |
| 2-1016 | 115 VAC , base mount, non-reset | P31-1026 2 | 230VAC, panel mount, lock and key reset |
|  |  | P32-1026 1 | 115VAC, panel mount, lock and key reset |
| P1-1006 | 230VAC, panel mount, knob reset | P33-1026 2 | 24VAC, panel mount, lock and key reset |
| P2-1006 | 115VAC, panel mount, knob reset | P38-1026 2 | 24VDC, panel mount, lock and key reset |

## Dimensions



Base or panel
(2)

Beyond 50 million counts
UL Recognized, CSA Certified, CE Compliant
18 to 22 oz. [ 510 to 624 g ]
Models Description
PB-1006 2
2-1016 115VAC, panel mount, non-reset

230VAC, panel mount, lock and key reset
P33-1026
P38-1026 24VDC, panel mount, lock and key reset


Applications


## Description

A 7 figure, rugged, electromechanical counter, either panel or base mounted, with manual knob reset, key reset, or non-reset. Frame and housing provides rigid support for accurate alignment and trouble-free use. Large, easy-to-read numerals assure readability.

## Features

## Options

- 7 figure
- Panel or base mount
- Rigid support for accurate alignment
- Large easy to read numerals
- Voltages
- Lead lengths
- Terminations
- Wheel color


## Specifications

| Figures: Reset: Speed: | 7 figures, white on black, 0.19 " $[5 \mathrm{~mm}]$ high | Mounting: | Base, panel, or behind the panel <br> (2)\#22 AWG $105^{\circ} \mathrm{C}$ wire leads, $8^{\prime \prime}$  long |
| :---: | :---: | :---: | :---: |
|  | Knob, lock and key, or non-reset | Terminations: |  |
|  | 1,000 counts/minute | Operating Life: Temp. Range: | Beyond 50 million counts$-15^{\circ} \mathrm{F} \text { to }+140^{\circ} \mathrm{F}\left[-26^{\circ} \mathrm{C} \text { to }+60^{\circ} \mathrm{C}\right]$ |
|  | (min. 30ms - on, 30ms - off) |  |  |
| Voltage: | 24, 115, 230 VAC or 24 VDC | Approvals: Weight: | UL Recognized, CSA Certified, CE Compliant14 to 18 oz. [397 to 510 g ] |
|  | (+/-10\%, but not to exceed 10 volts) |  |  |
| Power: | 7.8 watts (nominal) |  |  |
| Models | Description | Models D | Description |
| 1-1007 | 230VAC, base mount, knob reset | P2-1007 1 | 115VAC, panel mount, knob reset |
| 2-1007 | 115 VAC , base mount, knob reset | P2-1027 1 | 115VAC, panel mount, lock and key reset |
| 3-1007 | 24VAC, base mount, knob reset | P8-1027 2 | 24VDC, panel mount, lock and key reset |
| 8-1007 | 24VDC, base mount, knob reset |  |  |
| 2-1017 | 115VAC, base mount, non-reset | R2-1007 1 | 115VAC, behind the panel, knob reset |
|  |  | R2-1017 1 | 115VAC, behind the panel, non-reset |

## Dimensions



