

# 94 Series

# **LCD Electronic Totalizer**



A 6 figure, battery powered, push-button or key reset, electronic counter, available in base mount or panel mount configuration. No external power supply is required. Large 0.50" [12mm] LCD figures for fast, easy reading. Operates at 6-240 VAC or VDC. Long lasting internal lithium battery. Attractive styling and silent operation make these models equally well-suited for lab or office equipment applications.

# **Key Features**

- No external power supply needed
- Long life lithium battery
- Large easy reading display
- Operates at 6 to 240 VAC or VDC

## **Applications**

- Office equipment
- Production
- Test Labs
- Control Panels



### **Specification**

**Figures** 6 LCD figures, 0.50" [12mm] high

Reset Push-button, or lock and key

Speed 0-40 counts/second, (min. 12.5ms - on, 12.5ms - off)

**Input** 6-240VAC or VDC

**Mount** Base or panel

**Terminations** (2) #22 AWG 221°F [105° C] wire leads, 8" [203mm] long

Power Source Internal lithium battery

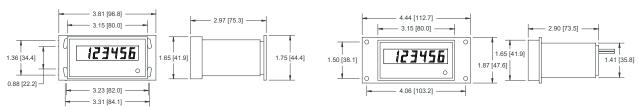
Temp. Range  $-14^{\circ}F$  to  $+122^{\circ}F$  [ $-26^{\circ}C$  to  $+50^{\circ}C$ ]

**Weight** 18 oz. [510g]

### **Dimensions**

#### **Base Mount**

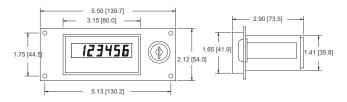
#### **Panel Mount**



Mounting holes: 0.14" x 0.24" [3.6mm x 6.1mm] slots

Panel cutout: 3.0" x 1.75" [76.2mm x 44.5mm] Mounting holes: 0.17" [4.3mm] Dia.

#### Panel Mount/Lock & Key Reset



Panel cutout: 4.75 " x 1.50" [76.2mm x 44.5mm] Mounting holes: 0.17" [4.3mm] Dia.

#### **Part Numbers**

9415-001
9415-003
6 figure, base mount, push-button reset
9415-005
6 figure, panel mount, push-button reset
9415-005
6 figure, panel mount, lock and key reset

Note: Load resistor (1500 ohms 10 watts) across input terminals required when using AC sensors