## 38667-MI

## Impulse Counter, 12-24VAC/DC

6 Digit, Red LED Impulse Counter with manual front panel Reset

**P/N:** JDM11-6H

Supply Voltage: 12-24V AC//DC

Power: <3VA Max

Display: 0.38-inch Height Red LED

Input Signal: Normally Open Contact, NPN 3 wire Sensor

Maximum Counting Speed: 10cps Sensor Power Output: +12VDC (Vcc)

Power Off Memory: ~10 Years

Counting Error: <1 Reset Time: <0.5S

Power On Settling Time: <1s

Dielectric Strength: 2000VAC, 50/60Hz for 1min Insulation Resistance:  $100M\Omega$  min. at 500 VDC

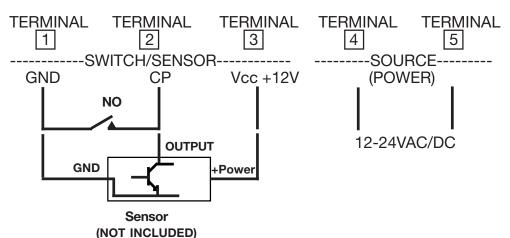
Working Temperature: -5 to 45 °C Connections: Rear Terminal strip

Cutout: 50.5 x 25.5mm

Panel Thickness: 5mm Min/7mm Max

**W:** 56mm (~2-1/4") **H:** 40mm (~1-9/16") **D:** 82mm (~3-1/8") **WT:** .16





NPN Transistor Output Low On Detection

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