

MK SERIES

Features

- CE Certified
- Rugged Case
- Varied Mounting Styles
- 4 and 6 Digits with Manual & Electric Reset
- Many Standard Voltages
- 250 Million Count Life, Minimum
- Many Options Available





Application:

Production counting, line counting (printers), events, fees, where count must be retained even if power is lost.

Description:

MK counters combine extra long count life, 250 million minimum, and absolute accuracy even with 10% voltage variation. Varied mounting styles. The spring clip mount gives the user a clean uncluttered panel. Installation is expidited by 0.020" x 0.11" quick push on connectors.

Count Input:

| Voltage | Count Per | Time In Millisec | Time In Millisec | Pulse | Power Consumption | |
|---------|--------------|---------------------|---------------------|-------|----------------------|-------|
| | Sec. | On | Off | Ratio | Count | Reset |
| DC | 10 | 50 | 50 | 1:1 | 1.2 W | 9 W |
| | 25 | 24 | 16 | 3:2 | 2 W | |
| | 35 | 17 | 11 | 3:2 | 5.5 W | |
| AC | 18 | 27 | 27 | 1:1 | 3 VA | 14 VA |

Specifications:

Display: 4, 6 digit with manual or electric reset

Digits: .160" white on black wheels.

Operating Voltages:

5, 6,12, 24, 48, 110, 220 VDC; 12, 24, 48, 110, 220 VAC

Count Speed: 10, 25, 35 CPS VDC; 18 CPS VAC only. **Temperature:** +14°F to +114°F (-10°C to +45°C)

Housing: Rugged, black, polycarbonate

Termination: Terminal pins 0.110" x 0.032 connectors

supplied

Weight: 3 ounces

Max. Count Time: Continuous, 50/50 or 60/40 on/off pulse

ratio.

Approvals: CE Approved





