MICRO-KAL

Features

- Self Powered (3.5 years)
- 6 Digits, 0.24" (6mm) Character Height
- High Contrast LCD Display
- · Simple to Install
- Integral De-bounce Circuitry

Miniature, LCD, Self Powered Electronic Totalizer



Applications:

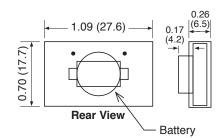
- Applications where no power is available
- Amusement machines
- Portable equipment
- Dispensing machines
- Luggage lockers
- Copiers and printers
- Ticket machines
- Utility meters

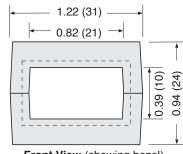
Description:

The Micro-KAL6 features flying leads for remote contact closure input. The Micro-KAL6 increments the count when the contact is open. It may be panel mounted with the optional bezels supplied.

Specifications:

Supply Voltage: 1.5V button cell type 386 or SR43.
Expected battery life: 3-4 years at 68° F (20° C).
Display: 6 digit black LCD, .24" (6mm) characters.
Count range: 999999 display rollover to 0.
Count input: 18 Hz maximum, contact closure. Operates on contact opening.
Reset: Reset to zero on insertion of battery.
Operating temperature: 32° to 122° F (0° C to +50° C).
Storage temperature: 32° to 140° F (0° C to +60° C).
Material: Clear poly-carbonate, black ABS bezel.
Environmental protection: IP40/DIN40050.
Weight: 0.26 ounces (7.5 grams).
Lead length: 9.45" (240mm).
Approvals: CE Compliant





Front View (showing bezel)

How To Order:

Dimensions:

Micro-KAL6 Totalizer with flying leads

