

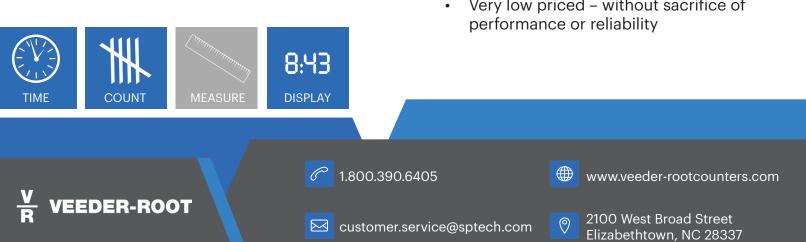
7999 MITE Series Electronic Totalizer

The 7999 MITE Series is a versatile family of LCD totalizers that includes unidirectional and bidirectional models. Based on the latest CMOS circuitry, they feature a long-life internal power source, high count-speed capability, and eightdigit liquid crystal display. The bidirectional MITE totalizer provides count/direction operation one input receives count pulses, while a second input controls counting direction.

7999 MITE Series totalizers are rated NEMA-4/ IP65 for water and dust-proof integrity of their front panels when mounted with the provided gasket. Instant reset to zero is accomplished via its front panel push-button or remote-reset command. For non-reset applications, the panel reset can be disabled.



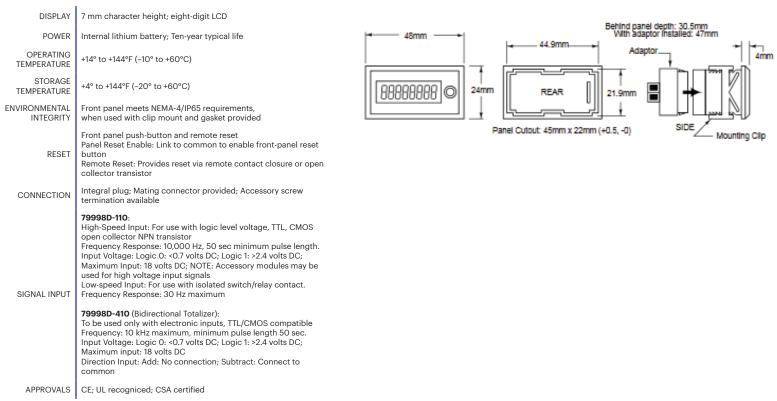
- Front panel and remote reset
- NEMA-4/IP65 environmental sealing
- Easy-to-read, high contrast Liquid Crystal Display (LCD)
- UL recognized, CSA Certified
- 10-year battery life
- Quick and easy panel mounting with • slide-on clips
- Supplied with prewired plug-in connector
- Accessory snap-on adaptors for high voltage count signals
- Small overall size minimal 1.2" (30mm) depth behind panel
- Very low priced without sacrifice of performance or reliability



7999 MITE Series Totalizer

SPECIFICATIONS

DIMENSIONS



ORDERING INFORMATION

Standard Models

079998D-110 MITE Totalizer 079998D-410 MITE Totalizer, Add/Subtract

Accessories

AC/DC Input Module: Allows use of high voltage input signal of 5 to 240 VAC/DC. Impulse frequency is 0 to 18 Hz. Connections are via screw terminations. Part Number 108938-0001

Screw Terminal Adaptor: Provides the convenience of screw terminalconnection of input signal and remote reset. Part Number 108937-0001

