



**A family of low cost,  
high performance  
LCD indicators and  
accessories**

E135458  
Specific Models



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ELECTRONIC

The MITE Series 7999 time indicators offer unmatched ease-of-use, simplicity, performance and value. Two models provide four timing ranges to cover applications such as coating/rinsing, baking and engine usage.

- Timers include models for second or minutes and seconds; or hours and minutes or hours and hundreths
- Compact, solid state design
- Front panel and remote reset
- NEMA-4/IP65 environmental sealing
- Easy-to-read, high contrast Liquid Crystal Display (LCD)
- UL recognized, CSA Certified
- Supplied with prewired plug-in connector
- Fast, easy mounting - minimal 1.2" (30mm) depth behind panel
- Very low priced - without sacrifice of performance or reliability

## SPECIFICATIONS

**Accuracy:** Timer:  $\pm 20$  ppm @ 20°C

**Inputs:** Contact closure or open collector

**Display:** 7 digit, 7mm LCD

**Reset:** Front panel (selectable), remote by contact closure or NPN transistor.

**Power Requirements:** None; permanent internal lithium battery with 10-year typical life

**Operating Temperature:** +14° to +144 °F (–10° to +60°C)

**Storage Temperature:** +4° to +144 °F (–20° to +60°C)

| Model No.   | Description                                                                    |
|-------------|--------------------------------------------------------------------------------|
| 079998D-510 | LCD Time Indicator, Sec or Min-Sec, Din Size                                   |
| 079998D-610 | LCD Time Indicator, Hr-Min or Hrs– <sup>1</sup> / <sub>100</sub> ths, Din Size |

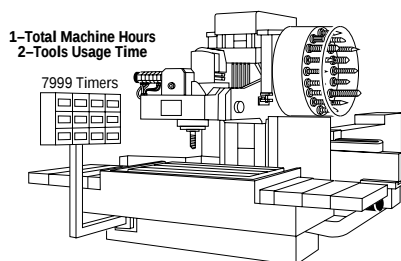
## ACCESSORIES

**AC/DC Input Module:** Allows use of high voltage input signal of 5 to 240 VAC/DC. Connections are via screw terminations. Part Number 108940-0001

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

**For 12mm Display, see Series A103**  
**For Electrical Hour Meters, see Series 7795**

### Typical Applications:



### Dimensions:

