



***Rugged and reliable  
hour meters in  
rectangular or round  
case, for AC or DC  
operation***



## 6

# ELECTRIC TIMERS

Ruggedness and reliability are featured in the Series 7795 electric hour meters. One-tenth hour resolution, round or rectangular package and cutout styles and a choice of DC or AC inputs allow its use on construction machinery or leased equipment to determine usage, maintenance, and warranty periods.

- Easy to install
- Compact and requires only a small panel cutout
- Durable and shock resistant
- Lightweight for use on portable equipment
- Sealed against dirt and moisture
- Tamper-proof and non-resettable
- Easy to read figures

## SPECIFICATIONS

### Panel Mounting:

Round Case: 2.00" diameter cutout  
Rectangular Case: 0.95" x 1.45" cutout

**DC Hour Meters:**

Input: 10 to 32 VDC  
Accuracy: 0.02%  
Capacity: Up to 9999.9 hours, automatic recycle at zero  
Operating Temperature: -40° to +185 °F (-40° to +85 °C)

**AC Hour Meters:**

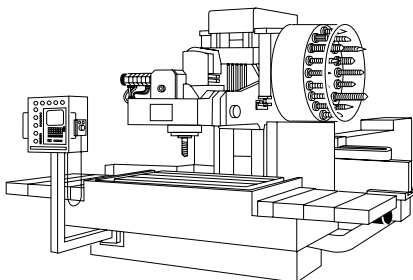
Input: 120 VAC (range  $\pm 10\%$ ), 60 Hz  
Accuracy: 0.02%  
Capacity: Up to 99999.9 hours, automatic recycle at zero  
Operating Temperature:  $-65^{\circ}$  to  $+154^{\circ}$  F ( $-54^{\circ}$  to  $+68^{\circ}$  C)

**Weight: 3 oz.**

Model No.	Description
<b>0779555-216</b>	Round Case, 10 to 32 VDC, Spade Terminals
<b>0779565-216</b>	Rectangular Case, 10 to 32 VDC, Spade Terminals
<b>0779516-201</b>	Round Case, 120 VAC, Screw Terminals
<b>0779526-201</b>	Round Case, 120 VAC, 7" Leads
<b>0779536-201</b>	Rectangular Case, 120 VAC, Screw Terminals
<b>0779546-201</b>	Rectangular Case, 120 VAC, 7" Leads

**For Electronic LCD Hour Meter, see Series C342**  
**For Electronic LED Hour Meter, see Series C342 or C628**

### Typical Applications:



**Dimensions:**

