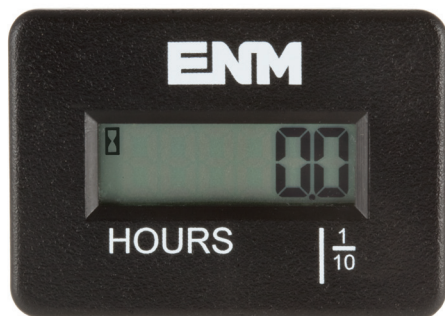


LCD Hourmeter, EEPROM Memory, Epoxy Encapsulated T44 Series



T44D65A 4.5-60 VDC/VAC 50/60 Hz
T44D69A 115-275 VDC/VAC 50/60 Hz

Features

- Non-volatile memory (no battery)
- Epoxy encapsulated
- Data retained up to 25+ years
- AC/DC voltage compatible
- Easy to read 7mm digits
- Flashing hourglass icon shows it's working
- Fits standard panel cut-out
- Reset optional
- Wide operating temperature range
- Solid state electronics
- Silent operation, no moving parts

Specifications

Display Reading:	99999.9 with running indicator (Automatically recycle to zero)
Digit Height:	7mm (.276 in)
Operating Voltage:	4.5 to 60 V DC/AC, or 115 to 275V DC/AC 50/60HZ
Operation current:	(.5mA @ 4.5V), (6mA @ 60V) (.5mA @ 115V), (1.5mA @ 275V)
Resolution:	0.1 hours
Memory capacity:	CMOS EEPROM, Non-volatile memory has data retention in excess of 25+ years without power.
Input Device:	1/4" terminals Other options are available
Storage and Operating Temperature:	-40° to +85° C
Humidity:	95% RH+32C for 2 Hours
Protected from:	Alternator load dump, inductive Switching
Totally Sealed Unit:	Epoxy encapsulated
Polarity:	Non-sensitive input
Case Style:	Front panel mount. Other styles are available

