canfield connector

TMLT Timer Suited to a Variety of Applications

Canfield Connector's TMLT is an all solid-state electronic timer that is housed in an environmentally resistant composite encapsulated package.

The timer's standard microprocessor is programmed according to customer specifications. It features 16 timer modes of operation and 14 time ranges, from 0.5 to 2000 seconds, and comes with one voltage range of 24-240 VAC 50/60Hz and 12-240 VDC. The onboard indictor light aids diagnostics and troubleshooting.

The TMLT timer is available with screwdriver adjustment, hand adjustment, or no adjustment. It is resistant to dust, vibration, and humidity, according to the company. The TMLT is mounted either by using a through hole that accommodates up to a ¼ in. (6mm) screw or with a DIN rail mount adapter plate. Electrical connections are .250-in. AMP Faston posts for crimp type push-on connectors.

