

7511HV

8 digit self powered LCD electronic timer with high voltage input

8 digit liquid crystal display timer, self powered with a 10 year battery life and a list of features.



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A compact lcd timer designed for many applications, screw terminals ensure fast wiring. Features include backlighting (external 5VDC supply required), 4 timing modes, timing direction indication and 9mm high digits. Accepts input voltages of 10-110VDC or 10-240VAC

Features

- 9mm high contrast LCD display
- 10 year battery life
- Minimum contact closure time 1 second
- 4 timing modes
- Times up or down
- External reset input
- CE,UL and cUL/CSA approved

Specification

- Battery life 10 years

Display

- 8 digit black LCD, 9mm characters with leading zero blanking

Timing Ranges

- Seconds, minutes and seconds, hours and 1/100ths and hours and minutes

Timing Input

- Sink signal (NPN) 18VDC maximum threshold 1VDC negative edge trigger

Reset Input

- Sink signal (NPN) 18VDC maximum threshold 1VDC negative edge trigger

Direction Input

- Up not connected down connected to common

Operating Temp

- -10°C to +60°C

Storage Temp.

- -20°C to +60°C

Material

- Clear polycarbonate

Environmental Protection

- IP65

Weight

- 62g

Ordering Information

- 7511HV - Totalising timer