

# C6W

## DC ELAPSED TIME INDICATORS

**Industrial Timer Company**

30 Industrial Park Road

Centerbrook, CT 06409

800-394-7130

[www.industrialtimercompany.com](http://www.industrialtimercompany.com)



**C6W Series Meter**

### DESCRIPTION

These rugged DC-powered elapsed time indicators feature a five-digit readout with a maximum of 9999.9 hours and are completely sealed in a glass and metal housing. They are powered by a rugged, pulse wound clock mechanism that requires a power pulse approximately every 30 seconds when the unit is energized. Units will operate at any voltage from 8 to 50 VDC. Mounting is by a back bracket on the round bezel C6W. Wiring is through ¼ inch quick disconnect terminals.

### APPLICATION

These heavy-duty units are designed for use in severe environments where only DC power is available or is preferred. They are applied anywhere there is need to accumulate running time on DC power equipment. Typical applications include: motor generator sets, earth moving equipment, and recreational vehicles.

### OPERATION

There are no operator controls associated with these timers. When power is applied, time is accumulated on the digital readout.

### SPECIFICATIONS

Wiring	¼ inch quick disconnect
Voltage	8-50 VDC

# C6W

## DC ELAPSED TIME INDICATORS

**Industrial Timer Company**

30 Industrial Park Road

Centerbrook, CT 06409

800-394-7130

[www.industrialtimercompany.com](http://www.industrialtimercompany.com)

### C-6W DIMENSIONS

