2.3 inch Six-Digit
Countdown timer with top mounted controls
DC-256T-DN

DC-Digital ™

Features

- Counts down from 99 hrs to hundredths of a second
- Heavy duty extruded aluminum enclosure
- Displays up to 100ths of a sec
- 1 year Warranty
- Made in the USA
- Top mounted tactile pushbutton controls
- Large 2.3 Inch Super Bright Bar LED's
- Factory serviceable modular design
- Visible up to 120Ft.

Options

- RF Wireless controls
- BCD Rotary Set Switches
- Input redundancy, terminal block and switches
- 2-Wire Power and Data
- 100s of options call 800-977-6872
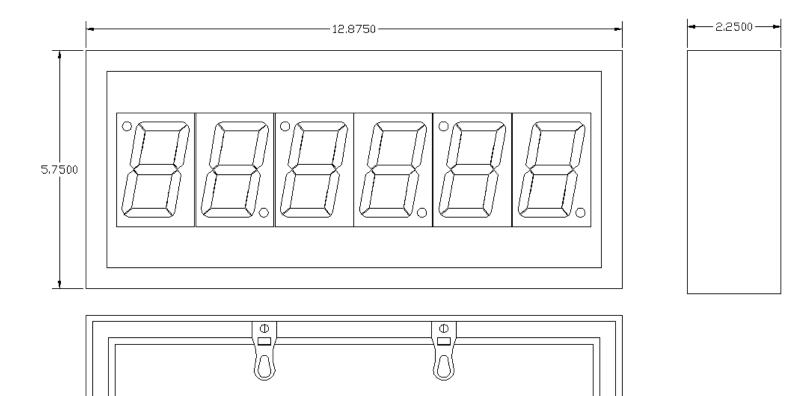
Specifications

- **Input**   Tactile momentary pushbuttons mounted on the top of the enclosure
  (1) Start-Stop (pause), (1) Reset to the set value, (1) Reset to zero, (1) Set Hours, (1) Set Minutes
- **Display**   2.3 Inch, Six digit, Seven Segment, Red LED display
- **Case**   Extruded Aluminum; 12.875"W x 5.75"H x 2.25"D
- **Weight**   7.0 Pounds
- **Power Source**   5 Watts; 90 – 240VAC 50/60 Hz (12VDC @ 700 ma power supply, PS-12-700)
- **Operating Temp**   0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish**   Tough, Finger Print Resistant, Black Powder Coating
- **Cabling**   (2) 22 gauge 12 Inch (white and green) pigtails wiring out of the back of the enclosure

DC-256T-DN Description

The DC-Digital DC-256T-DN is designed to be used where a highly visible countdown timer is needed. The DC-256T-DN utilizes the **shift digit technology** that allows the user to see hours as well as hundredths of a second. The flexibility of this unique design gives it a broad range of applications in industry, government, schools and churches. The DC-256T-DN, countdown timer comes with an extruded aluminum case, polycarbonate lens, and keyhole mounting brackets. This equipment is proudly made in the USA. This display is factory serviceable.

DC-256T-DN mounting and Dimensions

There are (2) adjustable teardrop tabs for mounting the DC-256T-DN to a wall. Note: The teardrop mounting tabs adjust wider or narrower by loosening their respective set screw and sliding it along the enclosure channel.