15.0 inch Four-Digit

RF Wireless Universal Countdown, Count Up Timer and Time of Day Clock <u>DC-150UTW</u> (outdoor)





Features

- Counts up, Counts down and Time of Day
- Counts up to 99 hours
- Counts down from 99 hours
- Also keeps and displays the time of day
- RF Wireless controls (150' range <u>WRC-8T</u>)

- IP-66 Waterproof aluminum enclosure
- Visible up to 750 feet
- Large 15.0 Inch Super Bright LED's
- Shift Digit Technology
- Made in the USA

Options

- 6-Digit for Displaying Hours, Minutes, Seconds
- Wired remote control
- Portable, Tripod mount, Battery operation
- 120 Vac 9 ft. power cord
- Static Display, Timer, Temperature available
- High output end of period buzzer

Specifications

• Controls 8 Function Membrane Switch Pushbutton, 2.4 Ghz RF wireless 1mW, Start-Stop,

Reset to the last value, Reset to Zero, Set Hours, Set Minutes, Set Seconds, Time

of day clock/Timer, Count Up/Countdown

Display
15 Inch, four digit, seven segment, red LED display

Case
IP-66 water proof all aluminum enclosure, 48"W x 18.5"H x 3.25"D

Weight 35.0 Pounds

Power Source 120-250 VAC, 50-60 Hz,@ 3 amps with ground (junction box with pigtails)

Operating Temp 0° to 49° Celsius (32° to 120° Fahrenheit)

Case Finish Black Powder Coating

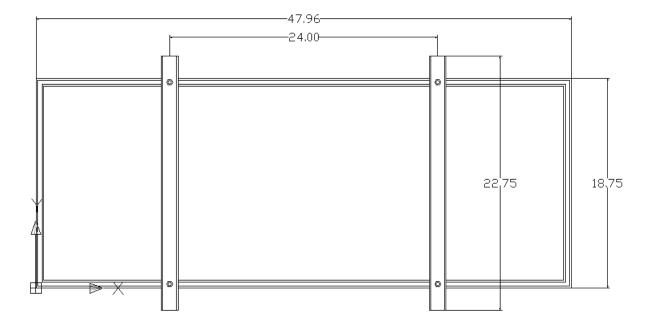
DC-150UTW Description

The DC-Digital DC-150UTW is designed to be used in any application where any 4 digit RF-Wireless multifunction count up, countdown timer and time of day clock is needed to be seen. It can count up to 99 hours from hundredths of a second and or count down from any preset value (even seconds) from 99 hours to hundredths of a second and also keep the time of day (default is 12 Hour). This unique design can be used in either indoor or outdoor applications. This equipment is proudly made in the USA. This display is factory serviceable.

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DC-150UTW Mounting and Dimensions

There are (2) aluminum .125 inch x 1.5 inch x .75 inch C channel mounting rails that can be used as mounting brackets and secured to a wall or they can be removed and the (4) $5/16 \times 1$ inch bolts can be used.



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