

2.3 inch Four-Digit LED

Countdown timer with top
mounted controls

[DC-25T-DN-Nema](#)

DC-Digital
tm



Features

- Counts down from 99 hrs to hundredths of a second
- Nema 4X IP66, IK08 rated enclosure
- Displays up to 100ths of a sec
- 1 year Warranty
- Top mounted tactile pushbutton controls
- Visible up to 120Ft
- Large 2.3 Inch Super Bright LED's
- Made in the USA
- Shift Digit Technology
- Factory Serviceable

Options

- RF Wireless Controls
- BCD Rotary Set Switches
- Input redundancy, terminal block and switches
- Minutes and Seconds
- Heavy duty all aluminum enclosure
- 24Vdc power
- Hours and minutes timing interval
- 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** Four digit bar; high intensity; seven segment; red LED display
- **Case** Poly Carbonate, IP66, Nema 4X, 9.5"W x 6.3"H x 3.5"D
- **Weight** 5.0 Pounds
- **Power Source** 4 Watts; 90 – 240VAC 50/60 Hz, 6 ft 3-Prong power cord
- **Operating Temp** 0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish** White Enclosure Clear see through Lid

[DC-25T-DN-Nema](#) Description

The DC-Digital [DC-25T-DN-Nema](#) is designed to be used where a highly visible countdown timer is needed. The [DC-25T-DN-Nema](#) 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. It can be used in either existing buildings or new construction. Long viewing distances are accomplished with its large red LED display. The Nema 4X IP66 rated, extra tough powder coated enclosure gives it a professional look that will hold up in many harsh environments.

DC-25T-DN-Nema Mounting and dimensions:

There are (4) .18 inch diameter mounting holes located at each corner underneath the clear lid. To access the mounting holes first remove the lid.

