

4.0 Inch Six-Digit LED

Multifunction RS-232/RS-485
Serial Data Controlled Display

[DC-406T-DN-UP-STATIC](#)

DC-Digital
tm



Features

- Counts down from 99,99,59 hrs., counts up to 99,99,59 hrs.
- Static display 999999 with or without colons & dp's
- Time of day clock 12-24hr format HH: MM: SS
- Heavy duty all extruded aluminum enclosure
- Terminal block connections on back access panel
- Straight forward [data protocol](#) for PLC, Comp. Controller
- Large 4-inch LED digits
- Viewable up to 200 feet away
- Adjustable mounting tabs
- Red acrylic lens
- Made in the USA
- Factory serviceable electronics

Options

- 2.3, 6.0, 8.0, 15 and 30 inch digit height
- RF-wireless receive
- Network card ready
- Master-secondary system
- PoE power or 120VAC power cord
- Customizable data to match your protocol
- Green LEDs
- NEMA 4X or flush mount stainless enclosures

Specifications

- **Controls** Sealed momentary pushbuttons mounted on the top of the enclosure (1) Set Hours, (1) Set Minutes, (1) Start/Stop
- **Display** (6) 4-Inch digit bar; high intensity; seven segments; red LED display
- **Case** Extruded aluminum enclosure, 24.5"W x 7.75"H x 2.25"D
- **Weight** 5.0 Pounds
- **Power Source** 3 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** Black Textured Powder Coating

[DC-406T-DN-UP-STATIC](#) Description

The DC-Digital [DC-406T-DN-UP-STATIC](#) is designed to be used where a highly visible hours, minutes and seconds countdown timer is needed. The flexibility of this unique design gives it a broad range of applications in industry, government, board rooms, conference centers. It can be used in either existing buildings or new construction. Long viewing distances are accomplished with its large red LED display. The all aluminum, black extra tough powder coated enclosure gives it a professional look that will hold up in many harsh environments. The receiving circuit can utilize RS-232 and/or RS-485 or both data transmission types. This gives flexibility in controlling devices such as PLC's, computers, and the like.

DC-406T-DN-UP-STATIC Mounting and dimensions

There are (2) adjustable teardrop mounting tabs for easy attachment to a suitable mounting substrate.

DC-406

