2.3 inch Six-Digit
System Secondary Time of Day Clock
DC-256-4W-System

DC-Digital tm

Features

- Synchronized from a Network Master Clock, GPS-MI or EZ-Time Computer
- Only 2 Data wires required
- Surface mountable
- Durable finger print resistant aluminum case
- Made in the USA

- Atomic time accuracy, 12/24 Hour
- Large 2.3 Inch Super Bright Bar LED's
- 1/2 inch Knockout on back
- Visible up to 120Ft.
- Factory serviceable modular design

Options

- Wireless
- NEMA 4X Polycarbonate case
- Double face hall mount

- 2-Wire Power and Data
- Countdown function 1-9 minutes

Specifications

- **Input**   Data: 2-wires 9600 baud, 8N1, 24VDC low voltage level, DC-Digital Protocol, 22 gauge pigtail wiring out of the back of the enclosure
- **Display**   2.3 Inch, Six digit, Seven Segment, Red LED display
- **Case**   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
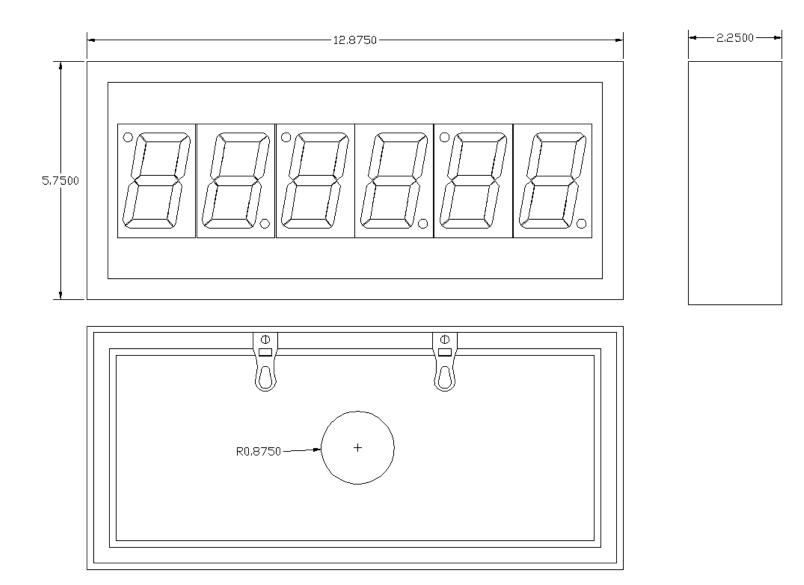
DC-256-4W-System Description

The DC-Digital DC-256-4W-System, system secondary time of day clock is designed to be used in any application where any 6 digit time of day clock is needed to be seen. It is automatically synchronized once every 10 seconds. It can be set up for 12 or 24 hour time format (default is 12 Hour). This unique design can be used in either existing buildings or new construction. The DC-256-4W-System, system secondary time of day clock comes with an aluminum case, polycarbonate lens, and keyhole mounting brackets. This equipment is proudly made in the USA. This display is factory serviceable.

[DC-25-4W-System](#) mounting and Dimensions

There are (2) adjustable teardrop tabs for mounting the [DC-25-4W-System](#) 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.