

4.0 Inch Four-Digit RF Wireless System Secondary Time of Day Clock

[DC-40-W-System](#)

DC-Digital
tm



Features

- RF Wirelessly Synchronized from a DC-Digital Master Clock: EZ-Time, GPS-MI, Network Master
- Store and Forward Technology
- Surface mountable on 2 x 4 or 4 x 4 Electrical
- Durable finger print resistant aluminum case
- Made in the USA
- Atomic time accuracy
- Large 4.0 Inch Super Bright Bar LED's
- 1/2 inch Knockouts on 3 sides
- Visible up to 200Ft.
- Factory serviceable modular design

Options

- 4 Wire Data
- NEMA 4X Polycarbonate case
- Double face hall mount
- 120 Vac with pigtailed out the back
- 2-Wire Power and Data
- Countdown function 1-9 minutes
- 7 Segment green, blue, or yellow displays

Specifications

- **Input** Data: RF Wireless **Store and forward**, 900 Mhz, ISM Band, Frequency Hopping, 9600 baud, 8N1, DC-Digital Protocol, approximately 1000 feet range
- **Display** 4.0 Inch, Four digit, Seven Segment, Red LED display
- **Case** Aluminum; 16.25"W x 6.75"H x 3.0"D
- **Weight** 6.0 Pounds
- **Power Source** 6 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** None

[DC-40-W-System](#) Description

The DC-Digital [DC-40-W-System](#), synchronized wireless system store and forward secondary time of day clock is designed to be used in any application where any 4 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-40-W-System](#), comes with an aluminum case, polycarbonate lens, and keyhole mounting holes. This equipment is proudly made in the USA. This display is factory serviceable.

DC-40-W-System mounting and Dimensions

There are (6) keyhole mounting knockouts for easy attachment to an electrical handy-box or an electrical 4 square box .

