

# 8.0 inch Four-Digit

Digital Red LED Time of Day Clock with RF wireless controls (outdoor)

[DC-80S-W](#)

**DC-Digital**  
tm



## Features

- Time of Day 12-24 Hour Format
- All aluminum enclosure (Black powder coated)
- Surface mount
- 1 year Warranty
- RF-Wireless handheld controller (150' range, WRC-2T)
- + or - 2 minutes per year accuracy (factory calibrated)
- Large 8.0 Inch Super Bright LED's
- Junction Box for 1/2 Inch conduit (power)
- Visible up to 400Ft.
- Factory serviceable modular design

## Options

- Hours and minutes set switches mounted on the top of the enclosure.
- NEMA 4X Polycarbonate case
- Double face hall mount
- Yellow or Green LEDs
- Network or GPS Atomic Updates
- Timer, Counter, Static number display
- Computer controlled
- RF Wireless System

## Specifications

- **Input** 2 Function Membrane Switch Pushbutton, 2.4Ghz RF Wireless 1mW
- **Display** 8.0 Inch, Four digit, Seven Segment, Red LED display
- **Case** Extruded Aluminum; 11 inches high x 25 inches wide x 3.25 inches deep.
- **Weight** 20.0 Pounds
- **Power Source** 20 Watts; 100 – 240VAC 50/60 Hz, 2 wire with ground pigtails in junction box (9 volt rechargeable battery backup included)
- **Operating Temp** 0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish** Tough, Finger Print Resistant, Black Powder Coating

## [DC-80S-W](#) Description

The DC-Digital [DC-80S-W](#) is designed to be used where a Large time of day clock is needed. The flexibility of this unique design gives it a broad range of applications in schools, industry, governmental 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 all aluminum, black extra tough powder coated enclosure gives it a professional look that will hold up in many harsh environments. This equipment is proudly made in the USA. This display is factory serviceable.

## DC-80S-W Mounting and dimensions:

There are (2) adjustable keyhole mounting tabs for easy attachment to a wall.

