

2.3 Inch Four-Digit LED Digital
Network NTP, POE, Time of Day
Clock with Surface Mount 316L Stainless
Gasketed Enclosure

DC-25N-POE-STAINLESS

DC-Digital
tm



Features

- Web page browser-based interface
- User selectable DHCP or Static IP (default DHCP)
- User selectable time zones & time format
- Acquires atomic NTP from any server
- Web page server setup
- Automatically displays it's IP address on power up
- NEMA 4,4X,12,13,IP-66, 316L stainless enclosure
- .250" closed cell foam XLPE gasket (standard)
- Large 2.3-inch super bright bar LED's
- Visible up to 120 ft. away
- Power via Power Over Ethernet
- Field replaceable led digits
- Made in the USA

Options

- Can be grouped; [DC-Webserver-Clocks-1](#)
- Flush mount 316L stainless
- [NEMA 4X Polycarbonate case](#)
- Wireless system setup
- Green LEDs
- 12VDC, 24VDC, 120VAC power available
- Food grade PE, EPDM, PTFE gasketing material
- Customizable [contact us](#)

Specifications

- **Input** POE (Power Over Ethernet), NTP via user selectable server
- **Display** 2.3 Inch, four, seven segment bar, red LED super bright, field replaceable digits
HH:MM time format
- **Case** 16 Ga. 316L Stainless, 12.125" W x 4.75" H x 2.875" D
- **Gasket** .25" black closed cell foam XLPE foam gasket (other gasketing material available)
- **Lens** .125 Inch thick 2423 Red acrylic
- **Weight** Approximately 1.0 Pounds
- **Power Source** POE (802.3AF Compliant) 250mA, 4 Watts
- **Operating Temp** 0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish** 2B Sanded (Standard)
- **Cabling** Cables gland rt. side, RJ-45 Cat 5-6 connection into splitter (CE, Fcc compliant)

DC-25N-POE-STAINLESS Description

The DC-Digital DC-25N-POE-STAINLESS time of day clock is designed to be used in any application where any 4-digit, LED Network NTP Atomic time of day clock needs to be seen. It automatically queries NTP once every minute and on power up. It can be set up for 12- or 24-hour time format (default is 12 hour). It can be set up for static IP or DHCP (default is DHCP) and to receive the NTP from your server (default is NIST). This unique design can be used in either existing buildings or new construction. This time-of-day clock can be mounted directly to the wall or support structure. This equipment is proudly made in the USA. This display is factory serviceable.

DC-Digital [DC-25N-POE-STAINLESS](#) Mounting and Dimensions

There are (2) gasketed .25" x .375" keyhole mounts on the rear of the enclosure.

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