

2.3 Inch Four-Digit LED Digital Network NTP, POE, Time of Day Clock Flush Mount Aluminum

DC-25N-POE-FLUSH

DC-Digital
tm



Features

- Web browser-based interface
- User selectable DAHCP or Static IP (default DHCP)
- User selectable time zones & time format
- Acquires atomic NTP from any server
- Automatically displays it's IP address on power up
- NEMA4,4x,12,13, IP-66, 14 ga. Aluminum enclosure
- .125" 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
- 1.79 inches deep
- Made in the USA

Options

- 12VDC, 24VDC, 120VAC power available
- NEMA 4X Polycarbonate case
- Double face hall mount
- Rough in back box for mounting [DC-25-BB](#)
- Network, Non-POE (local power)
- Static display, timer, temperature available
- 16ga 316L Stainless steel enclosure
- Customizable [contact us](#) or call 800-977-6872

Specifications

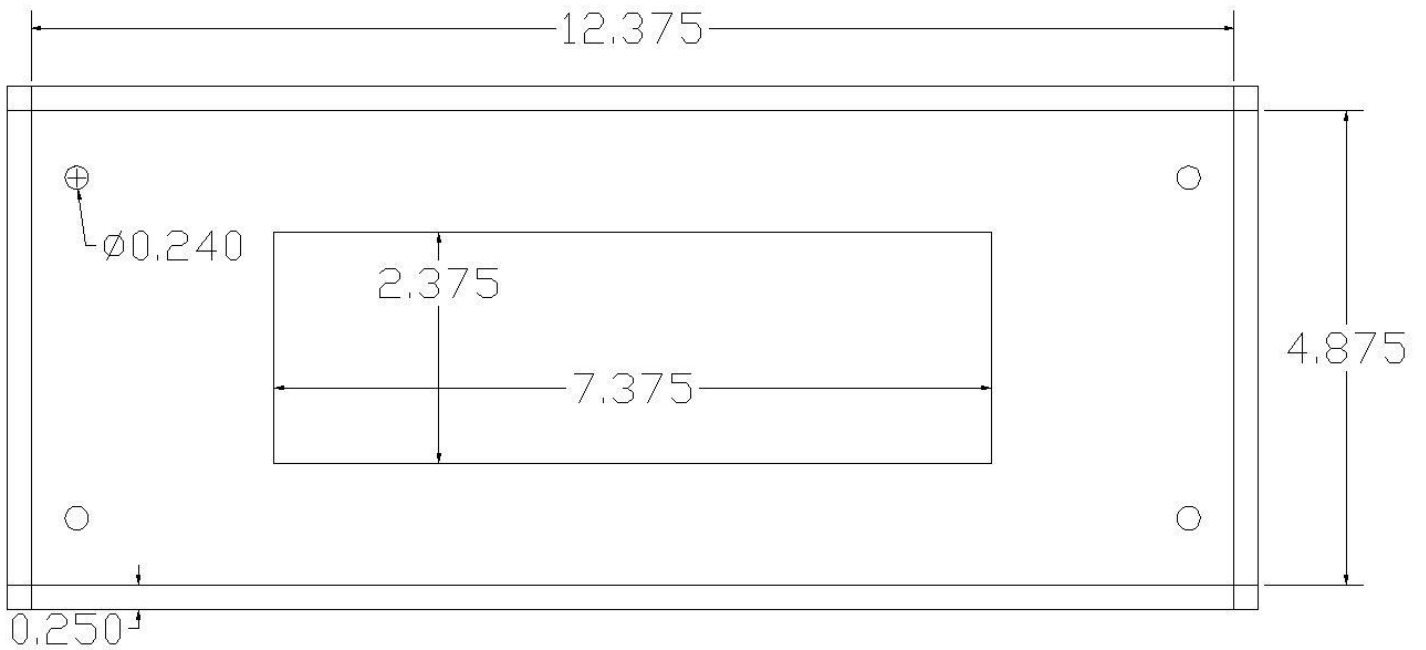
- **Input** POE (Power Over Ethernet), NTP via user selectable server
- **Display** 2.3 Inch, four digit, seven segment, red LED display
- **Case** 5052-H32 Aluminum; 12.375 in x 4.875 in x 1.790 in
- **Lens** .125 Inch thick 2423 Red acrylic
- **Weight** Approximately 2.0 Pounds
- **Power Source** POE (802.3AF Compliant) 250mA, 4 Watts
- **Operating Temp** 0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish** Textured black powder coating
- **Gasket:** .125" black closed cell XLPE foam
- **Cabling** Ethernet

DC-25N-POE-FLUSH Description

The DC-Digital DC-25N-POE-FLUSH 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 10 seconds 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 flush directly or with a rough in back box. This equipment is proudly made in the USA. This display is factory serviceable.

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

This enclosure has 18-degree bevel around the perimeter – approximately .250 inches deep



DC-25 Back box (not included)

