2.3 Inch Six-Digit Clock, 2.3 Inch Seven-Digit Alphanumeric Date, Network NTP, POE, Flush Mount, 316L Stainless
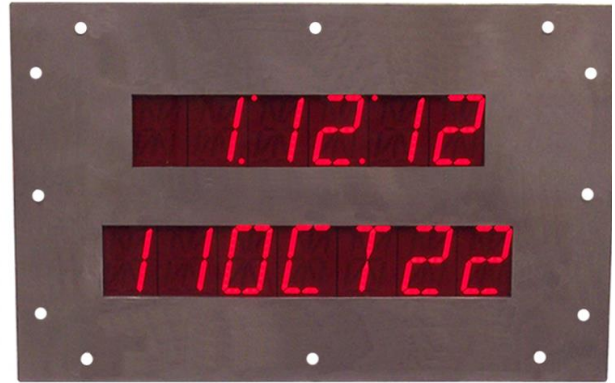
DC-256ALN-Date-Time-POE-Stainless-Flush

DC-Digital ™

Features

- Web browser-based interface & monitoring
- User selectable DHCP or Static IP (default DHCP)
- User selectable time zone & time format (12-24Hr)
- Acquires atomic NTP time & date from any server
- Time & date also shown on web page interface
- NEMA 4, 4X, 12, 13, IP-66, 316L, stainless enclosure
- .125" Closed cell foam XLPE gasket (standard)
- 2.3 Inch alpha-numeric time and date LED's
- Visible up to 120 Feet
- PoE Ethernet RJ-45 connection
- Factory serviceable modular design
- Made in the USA

Options

- Can be grouped; DC-Webserver-Clocks-1
- PE, Food Grade PE, EPDM, PTFE gaskets
- Wireless and wired master-secondary system
- Surface mount 316L enclosure
- Aluminum flush & surface mount enclosures
- Network, non-POE (local power)
- POE injector
- Synchronized wireless data system

Specifications

- **Input**   POE (Power Over Ethernet), Data DHCP or Static IP NTP selectable
- **Display**   2.3 Inch six-digit clock (HH:MM:SS), and seven-digit date, red LED alpha-numeric
- **Case**   Stainless SAE 316L, 18.75" W x 12.75" H x 1.56" D, with .125" XLPE closed cell foam gasketing material
- **Weight**   7.0 Pounds
- **Power Source**   POE (802.3 AF Compliant) 500 mA, 6 Watts
- **Operating Temp** 0° to 49° Celsius (32° to 120° Fahrenheit)
- **Case Finish**   Brushed 316L Stainless 2B finish
- **Cabling**   RJ-45 Cat 5-6 connection into splitter (CE, Fcc compliant) on back side

DC-256ALN-Date-Time-POE-Stainless-Flush Description

The DC-Digital DC-256ALN-Date-Time-POE-Stainless-Flush Atomic, network, date & time of day clock is designed to be used in any application where a 2.3 Inch red LED alphanumeric 7-digit date and 6-digit time of day clock (HH:MM:SS) with IP66 rated, gasketed, 316L flush mount enclosure (intended for regular disinfection and cleaning) is needed to be seen. It automatically queries NTP once every 1 minute (user selectable) 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 (default DHCP) to receive the NTP from your server (default is NIST). This unique design can be used in either existing buildings or new construction. The DC-256ALN-Date-Time-POE-Stainless-Flush date & time of day clock comes with all stainless flush mount enclosure with a gasket and polycarbonate lens, and 12 mounting points. This equipment is proudly made in the USA. This display is factory serviceable.

DC-256ALN-Date-Time-POE-Stainless-Flush wall mounting and dimensions

There are (12) .240 diameter anchoring points.

Note: On thinner walls it is recommended using #10 screws:
For sheet metal screws use Fastenal # 0148063 or Timmerman # C8120-10-4 spring nuts
For machine screws use Fastenal # 0148061 or Timerman # C8115-1024-4 spring nuts

DC-256ALN-Date-Time-POE-FLUSH