



FEATURES

- Time and date display with 6 - 4" (10.2cm) digits and 6 - 2.3" (5.8cm) digits
- Display colors available in **red, green, amber, or blue**
- Syncs to external or internal NTP source for accurate traceable time
- Display time in 12 or 24 hr format – hh:mm:ss
- Display date in dd:MM:yy, MM:dd:yy, or yy:MM:dd
- Adjustable brightness levels
- All international time zones and automatic daylight saving times
- Standard chassis is brushed stainless steel. Black powder coat is also available
- Power over Ethernet (PoE) or Worldwide AC Power



Rear view

SPECIFICATIONS

Setup and control software

- Supports DHCP/BOOTP for automatic acquisition of network address, nameservers, and time server configuration
- Provides dynamic configuration for networking parameters, time zone/daylight saving time
- Configure clocks through provided WinDiscovery software or TELNET
- WinDiscovery tool provides easy discovery and configuration of NTP clocks attached to the network without changing PC's network configuration
- Configuration is saved to non-volatile memory
- Encrypted network messages prevent unauthorized tampering of clock configuration

Physical

Powder-coated, non-rusting, welded steel chassis

Size: 25.5w x 10.15h x 2.75d in **Weight:** 9.6 lbs
64.8w x 25.77h x 7d cm 4.35 kg

Connectors

- Ethernet – RJ45
- Optional AC input - IEC connector

Power

- Power consumption 15W
- PoE (to IEEE 802.3af standard) or
- AC option - International 90-264 VAC, 47-63 Hz
 - Supplied with your choice of US, Euro, British or AUS/NZ power cord – others available
- DC option
 - Includes external AC to DC wall-mount power supply with locking DC plug
 - International AC – 115/230, 50/60 Hz
 - Supplied with your choice of US, Euro, British or AUS/NZ plug – others available

Operating Temperature and Humidity

- Temperature: 0 to +60°C
(0 to +40°C, ±1 min/year for standard TCXO)
- Humidity: Up to 90%, non-condensing