NTP Analog Clock,

FEATURE

- ☒ Standard 12 Hour Faceplate
- ☒ Uses external (or your own internal) NTP source for accurate time source
- ☒ All international time zones
- ☒ Daylight saving time – available and configurable for all countries
- ☒ Uses standard Ethernet wiring
- ☒ PoE (Power over Ethernet)
- ☒ Internal crystal
- ☒ Two LED Status Indicators

SPECIFICATIONS

Setup and control software

- •Supports DHCP/BOOTP for automatic acquisition of network address, and time server configuration
- • SNTP synchronization
- •Provides dynamic configuration for networking parameters, time zone/daylight saving time
- •Configure clocks through provided client software
- • Client software provides automatic discovery of NTP clocks attached to network without changing PC's network configuration

Physical

- • 15" (*38.1cm*) round black plastic case with Plexiglass face
- • Surface / wall mount
- • Weight –0.*6kg*

Power

- • 3 . 3 VDC , 0.5A
- • D C power adapter and cord
- • PoE (Power over Ethernet) option available
- • < 1.8W power consumption

Operating Temperature and Humidity

- • Temperature: 0 to +50°C
- • Humidity: Up to 90% (non-condensing at +25°C)

Compliance

- • CE Marked - available for sale in EU
- • FCC/ RoHS