

## CyberData PoE Digital Clock (011313)



Product Name: CyberData PoE Digital Clock (011313)

Manufacturer: -

Model Number: 011313

Please Note: This product has been discontinued. Please see the CyberData range for an alternative.

CyberData PoE Digital Clock (011313)

The CyberData PoE Digital Clock easy to read 4 digit CyberData PoE Digital Clock connects to your PoE network and gets the device's precision time updated from an NTP (Network Time Protocol) server.

CyberData PoE Digital Clock (011313) Key Features

- 4 digits that are 2.3-inches tall
- 13mCd brightness
- 5-Watts total power
- Network configurable, DHCP or static IP
- Network discoverable, with CyberData discovery and configuration utility
- 12/24 hour formats
- Configurable colon, on, off, flashing
- Configurable display intensity 1-15 or auto intensity - ambient light sense
- Configurable time zone
- Configurable daylight saving - automatic adjustment daylight savings or standard time
- Automatic NTP update, by IP or URL
- Model Number: 011313

The device includes an automatic daylight savings time mode and a Windows-based discovery and setup utility. No other software is required.

The CyberData PoE Digital Clock contains CyberData's exclusive PoE pass-through switch which allows other PoE devices to be daisy chained off of the clock.

CyberData PoE Digital Clock (011313) - Technical Specifications

General

- Ethernet I/F 10/100 Mbps
- Protocol SIP RFC 3261 Compatible
- Power Input PoE 802.3af compliant or +12 to +24 VDC at 1000 mA (500 mA minimum)
- Operating temperature -40°C to +55°C (-40°F to 131°F)
- Regulatory Compliance FCC Class A, UL 60950
- Dimensions 8.58 inches x 2.34 inches x 4.33 inches (L x W x H)
- Warranty 24 months
- Unit Weight 1.4 lbs.
- Boxed Weight 2.0 lbs.
- Part Number 011313

**Price: £387.50**