

2310601026

170170-02

Dual face Slave Clock PoE



Description

- ✓ The housing is an anodized aluminum profile with a front cover of plexiglas
- ✓ It is generally for recessed wall / surface-mounting
- ✓ Ethernet/PoE

This Analogue NTP Clock with Power over Ethernet (PoE) connection provides the possibility to create a time distribution system with high accuracy and high reliability.

The NTP clock is equipped with a RJ45 (10/100BASE-T) connector for direct connection to the LAN via a Power-Over-Ethernet switch.

Each clock has a unique IP address. The IP address, gateway, subnetmask etc can be set manually (static IP) using a web browser (or telnet) or it can be set automatically using DHCP (dynamic IP).

The clock normal delivery mode is DHCP (dynamic IP with fallback address 192.168.3.10). Otherwise the IP address is labelled on the clock.

The clock is intended for time zone adjustment from a Marine master clock.

Specifications

GENERAL

| | |
|--------------------|---|
| Mounting | Surface mounting |
| Housing / Colour | Anodized silver profile with a front cover of plexiglas |
| Colour | Aluminium, white face, black hands, numerals and marks |
| Dimensions (mm) | 370W x 150H x 65D |
| Connection | Ethernet, PoE |
| Type of time code | NTP PoE. |
| Microcontroller | PIC16F628 |
| Temperature range | -20°C to +50°C |
| Power consumption | 30 mA |
| Ingress protection | IP20 |

Used With



Marine Master Clock 70000

123378-01 Marine Master
Clock 70000



Marine Master Clock with Network Time Server, 70000L

123378-11 Marine Master
Clock 70000L With Network
Time Server