



Analog NTP wall clock, with PoE



Presentation

The analog NTP wall clock displays hour/minute/second with high visibility. It is automatically synchronized by NTP/SNTP, for example driven by T101 or T103 NTP servers.

It connects automatically to the local network thanks to the DHCP protocol, and detects automatically NTP servers available on the network.

Time Zone and Daylight saving time are managed easily.

Its is compliant to ROHS, CE and FCC.

SUMMARY OF THE CHARACTERISTICS:

Environmental:

Dimensions	340mm diameter x 54mm heigth
Operating Temperature	0/+50 °C
Storage Temperature	-40/+85°C
Humidity	up to 90% (non-condensing at +25°C)
Mounting	wall
Weight	600 grams (without cable)

Electrical/Performance characteristics

Prime power	5 VDC
Power consumption	1.8W
POE	compliant