

GPS Clock Series SG600



Overview

The 2.3" 2U Rack-Mounted Network GPS Clock can display HH, MM, SS. It comes with 2U rack-mounted for easy installation. It's powered via DC adapter and connected via GPS antenna, receiving automatic synchronization of time via NTP server, no need of master clock. The GPS Clock supports 12 or 24 hour format Daylight Saving Time. The synchronized time can be applied in various facilities, including schools, transportation, healthcare, military, government, etc.

Features

- LED colors of red as standard
- Supports up to 5 SNTP servers for redundancy
- DHCP or Static IP addressing
- 12/24 hour mode optional
- Supports daylight saving time
- Accuracy ± 20 milliseconds
- Adjustable brightness settings
- Software free of charge
- Bell relay or Temperature/ Humidity Display optional

Specification

Network	
IP Addressing	Static IP address or DHCP
Device management	Free software
Power Supply	
Power Input	110-240V AC/ 0.7A
General	
Operating Temperature	-10°C to 60°C
Operating Humidity	90% maximum, non-condensing
Digit Size	2.3 inches
Viewing Distance	150 feet (50 meters)
Accuracy	approximately ± 20 milliseconds
Mounting Option	Pendant, Cantilever, Wall, Surface
Time Format	12 or 24 hour display
Material	Metal
Color	Black
LED Color	Red
Dimension	44cm*18cm*8.8cm
Weight	2.78KG
OEM/ODM	Yes
Warranty	1 year
Compliance	
Certificate	CE, FCC, RoHS