

GTD368-6SR: 4"(10.2cm), - 6-digit - red/ Green /Blue/ Yellow LEDs



Features:

- ➤ 4"(10.2cm), 6-digit hh:mm:ss
- Available in double-sided—only a display screen is needed
- ➤ Time is automatically set by Simple Network Time Protocol (SNTP)
- > DHCP or Static IP addressable
- ➤ Power over Ethernet (IEEE802.3af POE) or 12VDC Power
- > All international time zones
- > Daylight saving time selectable
- Receive time from Network or Time sever- No master clocks required
- Installation options: Surface, Pendant, Cantilever
- ➤ Brightness available in 4 levels
- ➤ 12/24 hour format display-hh:mm:ss
- > CE / FCC Marked

Specification:

- Display: 6-digit, 7-segment LEDs
- ➤ Viewing Distance: 150 feet
- ➤ Cabinets: black plastic or painted steel
- ➤ Accuracy: +/- approximately 20 milliseconds
- Operating Humidity: 90% maximum, non-condensing
- Power Consumption: less than 9W
- ➤ Power Supply: POE or 12VDC
- ➤ Time Synchronization: SNTP/NTP

