

DH2248-NTP (Single Sided) DB2248-NTP (Double Sided)

Hospital Clock



- Automatic time synchronization to eliminate timing errors
- Displays date, day of the week, and time (hours, minutes, and seconds)
- Power outage time memory function
- Optional: Supports PoE power supply
- Optional: Supports network management and monitoring
- Adjustable mounting hole spacing

Specifications

Type	Subcategory	Description
Interface	Ethernet data	10M/100M/10G Ethernet, IEEE 802.3, NTP protocol
Electrical Characteristics	Power Supply	110~220V, 50Hz (Suitable for regions using 110V AC power, such as South Korea and Taiwan)
	Power Consumption	<5W
	Reliability	MTBF>100000h
	EMC compatibility	Complies with radio interference limits GB-9254-1998 Standard Class A
Mechanical Characteristics	Materials	Aluminum alloy frame/Acrylic panel
	Mounting	Wall-mounted
	Dimensions	212×480×50mm
Environmental Characteristics	Operating Temperature	-20°C ~ +70°C
	Storage Temperature	-40°C ~ +70°C
	Humidity	5%~95% RH

Dimensions

