



CT-DDT210 *LED Digital Clock*

NTP/SNTP, IRIG-B time synchronized



Key Features:

- ✚ Time protocol : NTP /SNTP
- ✚ Displaying: Time + Date + Temperature
- ✚ Inbuilt temperature sensor
- ✚ High internal holdover accuracy when loss of time signal
- ✚ Automatically adjust light brightness
- ✚ High-brightness digital tube
- ✚ Ceiling suspending, wall hanging and embedded installation
- ✚ Digit height, character color are all customizable

Time Protocol	NTP/ SNTP	
Displaying	HH:MM:SS , YY-MM-DD, Temp.	
Digit Height	100mm	
Screen Face	Single / Double (selectable)	
Character Color	Red / Green (selectable)	
Dimensions	790 x 304 x 88 (mm)	
Performance	Time sync Accuracy	≤10ms
	Holdover Accuracy	0.5s/h
	Display temperature accuracy	±2 °C
	Display resolution	1 °C
	Refresh Rate	200Hz
	Life Time	≥25 years
Power & Environmental	Power	AC220V±10%, 50 Hz±5Hz
	Operation Temp.	-30 °C ~ +55 °C
	Storage Temp.	-35 °C ~ +70 °C
	Humidity	< 85%
	Atmospheric Pressure	86kPa ~ 106kPa
Installation	Hanging and derrick installation distance is 490 mm	