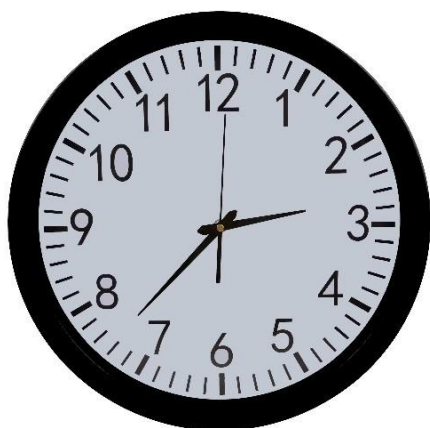


R16W-E POE Clock

POE Analog Clock



Features:

- Automatic time synchronization, eliminates the need for manual adjustment;
- Hours, minutes, and seconds time display;
- Power failure memory function;
- Silent operation;
- Aluminum frame provides a combination of strength, lightweight design

Synchronization Type

- NTP

Specifications

Type	Sub-Catagory	Description
Syntronization Method	NTP	10M/100M/10G Ethernet, IEEE 802.3, NTP protocol
Electrical characteristics	Power Supply	Power over Ethernet (PoE)
	Consumtion	<3 W (depending on model)
	Reliability	MTBF>10000h
	EMC compatibility	Complies with radio interference limits GB-9254-1998 Standard Class A
Mechanical characteristics	Materials	Aluminum alloy frame / Glass panel
	Mounting	Wall-mounted
	Dimensions	Diameter 16 inches (approximately 40 cm), thickness 5 cm
Environmental characteristics	Operating temperature	-20°C~+70°C
	Storage temperature	-40°C~+70°C
	Humidity	5%~95% RH