

Slim Metal Series Analog Clocks

PoE (Power over Ethernet)



Our proven, long-trusted technology synchronizes time across campuses, hospitals, and facilities of any size — enhancing efficiency, reducing delays, and ensuring pinpoint accuracy. With automated daylight saving time adjustments and zero disruption, Primex Sync keeps your organization running on time, all the time.

Primex Sync Slim Metal Series analog clocks feature contemporary frames that offer an upscale, executive look to our high-performance clocks. These high-tech synchronized clocks are easy to install and incorporate seamlessly into any décor. Primex Sync Slim Metal Series analog clocks are available in various colors, sizes, and dial options, including custom dials to showcase your facility name or logo.

Built in PoE means there is no need for additional power source or batteries, as the cable that carries the time data to the clocks also carries power. Primex Sync PoE clocks are delivered preconfigured, ready to quickly access your existing network. Simply take the clocks out of the box, connect to PoE power (Power over Ethernet), and hang them on the wall. Battery backup allows for continued accurate time even when the power goes out.

POE SLIM METAL SERIES ANALOG CLOCKS - POE POWERED WITH BATTERY BACKUP

PART NO.	DESCRIPTION
124-PE110M01	12.5" (31.75cm) Slim Metal, PoE powered , Configured
124-PE110M02	12.5" (31.75cm) Slim Metal, Healthcare Dial, PoE powered, Configured
124-PE110M05	12.5" (31.75cm) Slim Metal, General 12/24 Dial, PoE powered, Configured
124-PE150M01	16" (40.64cm) Slim Metal, PoE powered, Configured
124-PE150M02	16" (40.64cm) Slim Metal, Healthcare Dial, PoE powered, Configured
124-PE150M05	16" (40.64cm) Slim Metal, General 12/24 Dial, PoE powered, Configured

Dual Clock Kit

Create an easy-to-read dual-sided clock for hallways or other large areas with our Dual Clock Kit. The kit includes a bracket, mounting plate and hardware to easily assemble and install two 12.5" (31.75cm) or 16" (40.64cm) Slim Metal Clocks back-to-back.

DUAL CLOCK KIT

PART NO.	DESCRIPTION
199-000042	12.5" (31.75cm) Dual Mounting Kit - Slim Metal
199-000043	16" (40.64cm) Dual Mounting Kit - Slim Metal



Slim Metal



Slim Metal
General 12/24



Slim Metal
Healthcare



Easy-to-assemble bracket kit lets you create a dual-sided clock for hallways or other large areas.

FEATURES

- Automatically adjusts for Daylight Saving Time
- Clock Lock feature can be used to securely mount to the wall
- Clock configuration to access your network is accomplished online prior to delivery for plug-and-play convenience
- Battery backup allows for continued accurate time even when the power goes out (batteries not included)

Power:

- PoE/Battery Models: IEEE 802.3 PoE at/af PoE+ (Class 0, 2 Watts Peak, 1 Watt Nominal)

Connectivity:

- IEEE 802.3 10/100 Base-T Ethernet

Security:

- Encryption: TLS 1.3

SLIM METAL SERIES SPECIFICATIONS

- Clock power: PoE 802.3 at/af compatible
- Operating range: 32° - 158°F (0° - 70°C)
- **Clock power:**
 - PoE/Battery Models: IEEE 802.3 PoE at/af PoE+ (Class 0, 2 Watts Peak, 1 Watt Nominal)
- **Connectivity:**
 - IEEE 802.3 10/100 Base-T Ethernet
- **Security:**
 - Encryption: TLS 1.3
- **12.5" Slim Metal**
 - 12.5" (31.75cm) diameter
 - Passivated aluminum bezel with thermoplastic lens
 - 2.5" (6.4cm) deep
- **12.5" Dual-Sided Clock Kit (assembled dimensions)**
 - 12.5" (31.75cm) diameter
 - 5.5" (14.0cm) width
 - 14" (35.6cm) projection from mounting surface (wall or ceiling)
- **16" Slim Metal**
 - 16" (40.64cm) diameter
 - Passivated aluminum bezel with thermoplastic lens
 - Single clock depth: 2.8" (7.1cm)
- **16" Dual-Sided Clock Kit (assembled dimensions)**
 - 16" (40.64 cm) diameter
 - 6.4" (16.2 cm) width
 - 18.2" (46.2 cm) projection from mounting surface (wall or ceiling)

LENS

- Durable thermoplastic lenses

DIALS

- Customized clock faces are available to display your organization's name or logo
- Please call for more information



PoE Model

To Learn More:

Call - 855-602-2934

Email - info@primexinc.com
primexinc.com



©2025 by Primex, Inc.

The Primex logo is a registered trademark of Primex, Inc. All Rights Reserved. 5.14.25