



Allows power to be transferred over unused pairs of CAT5 Ethernet cable. Saves on installation cost of wiring power to PoE compliant Ethernet devices.

FEATURES

- Compliant with IEEE802.3af POE standard
- Data and Power carried over Ethernet cable
- Works with Masterclock and other POE compliant clocks and devices
- Non-Vented Case
- Diagnostic LEDs
- Universal worldwide AC input
- IEC input power connector
- Supplied with choice of US or various international power cords
- Single Port

SPECIFICATIONS

Output Voltage

- 48 V, 0.35 A \pm 4%

Maximum Output Power

- 15.4 W

AC Input Voltage

- 90 - 264 VAC, 47 to 63 Hz

Physical

- Size:** 2.55w x 1.42h x 5.51d in
6.5w x 3.6h x 14d cm

Connectors

- IEC power connector
- Ethernet interface - RJ45

Power Cord

- IEC power cord available in US, EURO, UK, and AUS/NZ - please specify

Agency Approvals

- UL, TUV, CE, FCC