

HPTV2408CE, HPTV2416CE

230 VAC Video Power Supplies

Description

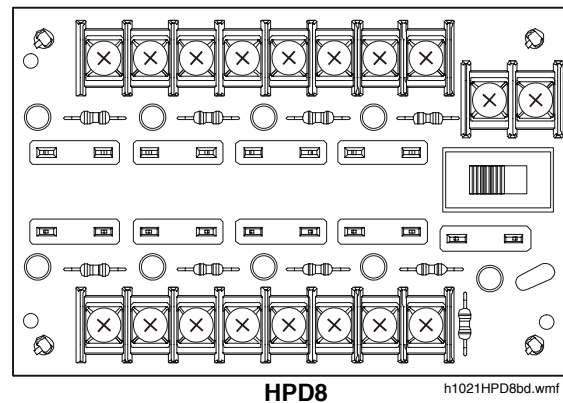
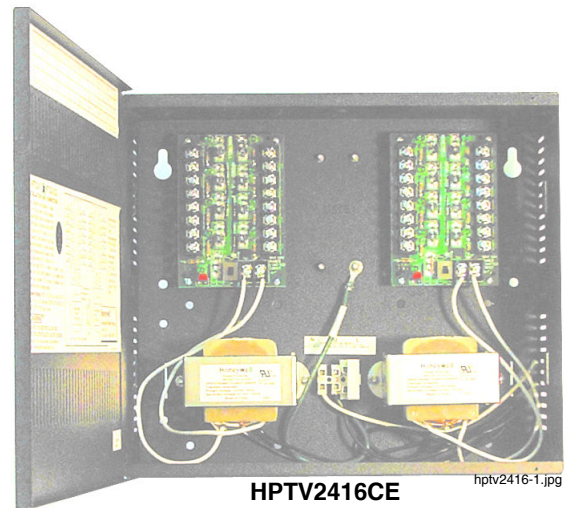
The HPTV24XXCE Series are video power supplies and distribution units that accept 230 VAC at 50/60 Hz. They provide a constant source of 24 VAC at 4.0 A. Individual outputs route power to operate CCTV cameras and other video accessories. For overload protection the HPTV24XXCE Series uses automotive style fuses.

Benefits

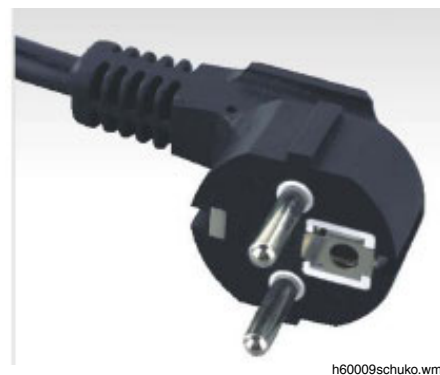
- An all-in-one power supply and distribution unit enclosed in roomy cabinet.
- Transformer thermal protection limits damage from overloaded circuits.
- LED lights for quick and easy diagnosis, troubleshooting, and status indication.
- Comes fully assembled with accessories included for quick installation.
- Enclosure built for durability and product life.
- Power disconnect switch for easy servicing.
- Power cord included; three conductors for ground safety convenience.

Specifications

- Input:
 - HPTV2408CE: 230 VAC, 50/60 Hz, 0.5 A.
 - HPTV2416CE: 230 VAC, 50/60 Hz, 0.9 A.
- Output:
 - HPTV2408CE: 4.0 A @ 100 VA supply current.
 - HPTV2416CE: 8.0 A @ 200 VA supply current.
- Four outputs (fuses rated at 3.0 A).
- Input and output are surge and transient protected.
- AC power LED indicator.
- Individual LED indicators for each output indicate blown fuse.
- Power disconnect switch.
- Unit maintains camera synchronization.
- Hinged cover and vented enclosure with five convenient knockouts.
- European Schuko Cord set included (pictured) and British adapter.
- Installs quickly.
- Cabinet dimensions:
10.0" H x 11.5" W x 4.875" D
(cm: 25.4 H x 29.21 W x 12.38 D)
- Temperature range: 32°F to 120°F (0°C to 49°C); indoor use only.



European Schuko Cord Plug



Ordering Information

Model	Description
HPTV2408CE	8 24 VAC fused outputs @ 4.0 A, 230 VAC; CCTV power supply and enclosure.
HPTV2416CE	16 24 VAC fused outputs @ 8.0 A, 230 VAC; CCTV power supply and enclosure.

This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.
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