



Features

Up to 25W per channel

12-Ports with 12V DC per port

400W full load

Power Factor Correction (PFC)

Connectors for Zio Encoders/Decoders or CAT-Linx 2 HDBaseT Extenders

Phoenix connectors available for non-RGB equipment

PDU 400-12

12-Channel Power Distribution Unit

RGB Spectrum's Power Distribution Unit streamlines AV project integration, making it simpler, easier and faster than ever before to power up a variety of devices. Say goodbye to rack cable clutter and wall warts.

The convenient PDU™ 400 -12 400-watt Power Distribution Unit provides 12 channels of 12-VDC power in a rugged 1RU rack mountable enclosure allowing system designers and facility managers to simplify power management.

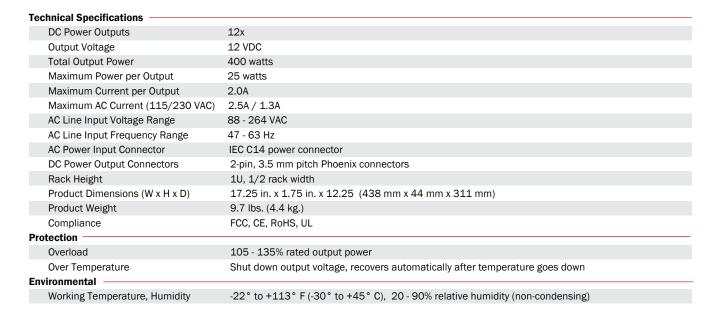
The PDU 400-12 integrates with RGB Spectrum's Zio[™] networked AV products, CAT Linx[™] -2 4K HDBaseT extenders, AV devices from other manufacturers, and other HDBaseT-certified products.

The PDU 400-12 auto-senses and accepts line voltages from 88 to 264 volts AC. It offers a unique, active Power Factor Correction (PFC) circuit that minimizes input current harmonics, enabling it to operate at very high efficiency. All outputs feature robust overload, over-voltage, and over-temperature protection.

Versatile and reliable Phoenix connectors allow for ease of use with a wide variety of devices that require 12-VDC power. Direct connectors are available for RGB Spectrum Zio Encoder/Decoder and CAT-Linx 2 HDBaseT Extender products.

The PDU 400-12 is an ideal power distribution solution for professional A/V applications.





Specifications subject to change.

