

Redundant 200W Media Converter Chassis Power Supply Module for ETCHS2U

Product ID: ETCHS2UPSU



The ETCHS2UPSU Redundant / Replacement 200W Chassis Power Module for ETCHS2U lets you add a redundant power supply, or keep a replacement power supply on hand for your ETCHS2U media converter chassis.

A hot-swappable, modular design allows a second media converter redundant power supply to be removed or installed while the chassis is still operating, avoiding unnecessary downtime. The power supply is installed using thumbscrews for a quick and easy installation that doesn't require additional tools.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Install into the ETCHS2U media converter chassis to provide redundancy
- Store a replacement power supply to have it on hand in the event of a failure

Features

- Redundant / replacement power supply for ETCHS2U
- 200W Output
- Hot-swappable, simple installation
- Active Power Factor Correction (PFC)



Performance

Warranty 2 Years

MTBF 65,000 Hours (25C)

Output Power 200W

Power Factor Correction Active

Efficiency Rating 90% (Typical Load)

Power

Power Source Standard 120V Power Cords

Input Voltage 110V-240V AC

Input Current 2.2A @ 115VAC / 1.2A @ 230VAC

Output Voltage 12V DC

Output Current 16.6A

Power Consumption (In

Watts)

Environmental

Operating Temperature 0C to 60C (32F to 140F)

Storage Temperature -10C to 70C (14F to 158F)

Humidity 5~90% RH Non-condensing

Physical Characteristics

Material Steel

Product Length 8.3 in [21.2 cm]

Product Width 8.9 in [22.5 cm]

Product Height 4.7 in [12 cm]

Weight of Product 35.3 oz [1000 g]

Packaging Information

Package Length 14.0 in [35.6 cm]



Package Width 8.4 in [21.4 cm]

Package Height 2.7 in [69 mm]

Shipping (Package) Weight

3.9 lb [1.8 kg]

What's in the Box

> Included in Package Replacement 200W Power Module for ETCHS2U

^{*}Product appearance and specifications are subject to change without notice.