

## AC Power Supply for N785-CH12 Media Converter Chassis, 75W

MODEL NUMBER: N785-CH75W-AC



75W AC power supply provides primary or redundant power to your media converter installation.

### Features

#### Powers Your Tripp Lite N785-CH12 12-Port Media Converter Chassis

This 75-watt AC power supply works with the Tripp Lite N785-CH12 media converter chassis to provide redundant power that helps prevent unwanted and expensive downtime. One N785-CH75W-AC comes pre-installed with the N785-CH12 to provide primary power. An additional power supply is also recommended as a replacement part.

## Specifications

| OVERVIEW                                  |                          |
|---|--------------------------|
| UPC Code                                  | 037332267061             |
| Accessory Type                            | Power Supply             |
| Accessory Class                           | Networking Accessories   |
| DISPLAY                                   |                          |
| Accessories (Included)                    | Fuse Glass Tube (x2)     |
| INPUT                                     |                          |
| AC Power Adapter Plug(s)                  | NEMA 5-15P North America |
| AC Power Adapter Input Specs (V / Hz / A) | 90-240V / 50/60Hz / 2A   |
| AC Power Adapter Output Specs (V / A)     | 12V / 6.5A               |
| AC Power Adapter Cord Length (ft.)        | 6                        |

### Highlights

- Supplies AC power to a media converter installation using Tripp Lite's N785-CH12
- Multiple power supplies provide primary and redundant power to prevent downtime

### System Requirements

N785-CH12 Media Converter Chassis

### Package Includes

N785-CH75W-AC 75W AC Power Supply

|                                      |   |
|--------------------------------------|---|
| AC Power Adapter Cord Length (m)     | 1.83  |
| <b>POWER</b>                         |   |
| Power Source Type                    | AC Adapter  |
| <b>PHYSICAL</b>                      |   |
| Power Cord Color                     | Black   |
| Unit Dimensions (hwd / in.)          | 5.240 x 2.320 x 9.060   |
| Unit Dimensions (hwd / cm)           | 13.3 x 5.9 x 23.0   |
| Unit Packaging Type                  | Box   |
| <b>ENVIRONMENTAL</b>                 |   |
| Operating Temperature Range          | 32° to 122°F (0° to 50°C)                                       |
| Storage Temperature Range            | -4° to 185°F (-20° to 85°C)                                     |
| Operating Humidity Range             | 20% to 90%  |
| Storage Humidity Range               | 20% to 90%  |
| <b>FEATURES &amp; SPECIFICATIONS</b> |   |
| IP68 Rated                           | No  |
| IP20 Rated                           | No  |
| Auto MDIX Support                    | No  |
| <b>STANDARDS &amp; COMPLIANCE</b>    |   |
| External Power Supply Certifications | CE; FCC; RoHS   |
| Product Compliance                   | RoHS; CE (Europe); REACH; FCC (USA); Trade Agreements Act (TAA) |
| <b>WARRANTY &amp; SUPPORT</b>        |   |
| Product Warranty Period (Worldwide)  | 3-year limited warranty   |