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

MODEL NUMBER: **N785-CH75W-AC**











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

Highlights

- Supplies AC power to a media converter installation using 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

Features

Powers Your N785-CH12 12-Port Media Converter Chassis
This 75-watt AC power supply works with the 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
AC Power Adapter Cord Length (m)	1.83

POWER	
Power Source Type	AC Adapter
PHYSICAL	
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
ENVIRONMENTAL	
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%
FEATURES & SPECIFICATIONS	
IP68 Rated	No
IP20 Rated	No
Auto MDIX Support	No
STANDARDS & COMPLIANCE	
External Power Supply Certifications	CE; FCC; RoHS
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA); Trade Agreements Act (TAA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty

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