

Cisco - power supply - hot-plug / redundant - 650 Watt(C9K-PWR-650WAC-R=)

Cisco - Power supply - hot-plug / redundant (plug-in module) - AC 90-264 V - 650 Watt - for P/N: C9500-24Y4C-10A, C9500-32QC-10A, C9500-48Y4C-10A, C9500-48Y4C-10E, C9500-48Y4C-A-CAP



The Cisco 650W AC power supply offers a high-efficiency, redundant solution designed to keep your network hardware powered and operational. Boasting a 94% efficiency rate, it significantly reduces energy consumption, making it an eco-friendly choice for your business. Its compatibility with a broad spectrum of network hardware ensures it can seamlessly integrate into your existing infrastructure. With 650 watts of power, it meets the demanding energy needs of most network devices. The power supply's hot-plug / redundant capabilities ensure that your network remains uninterrupted, providing peace of mind and continuous operation. Its form factor as a plug-in module allows for easy installation and maintenance, ensuring your network's power supply is both reliable and efficient.

Key Selling Points

- 94% efficiency rate minimizes energy waste
- Supports a wide range of network hardware
- Hot-plug / redundant capability for uninterrupted power
- 650 watts of power to meet demanding energy needs
- AC 90-264 V compatibility ensures wide-ranging use

Product Features

- Efficient power supply**
With an impressive efficiency rate of 94%, this power supply ensures that energy consumption is minimized while delivering the power your network hardware needs.
- Versatile compatibility**
Designed to support network hardware, this plug-in module seamlessly integrates with your existing setup, providing a reliable power source for your critical equipment.
- Robust design**
Featuring a hot-plug / redundant form factor, this power supply is built for continuous operation, ensuring your network remains operational without interruption.

Main Specifications

Product Description	Cisco - power supply - hot-plug / redundant - 650 Watt
Device Type	Power supply - hot-plug / redundant - plug-in module
Input Voltage	AC 90-264 V
Power Capacity	650 Watt
Input Connectors	Power IEC 60320 C14
Designed For	P/N: C9500-24Y4C-10A, C9500-24Y4C-10E, C9500-24Y4C-1A, C9500-24Y4C-1E, C9500-24Y4C-EDU, C9500-32QC-10A, C9500-32QC-10E, C9500-32QC-1E, C9500-32QC-EDU, C9500-32QC-P, C9500-48Y4C-10A, C9500-48Y4C-10E, C9500-48Y4C-1A, C9500-48Y4C-1E, C9500-48Y4C-A=, C9500-48Y4C-A-BUN, C9500-48Y4C-A-CAP, C9500-48Y4C-EDU

Extended Specification

General

Device Type	Power supply - hot-plug / redundant - plug-in module
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Power Device

Input Voltage	AC 90-264 V
Frequency Required	47 - 63 Hz
Input Connectors	Power IEC 60320 C14
Power Capacity	650 Watt
Efficiency	94%

Compatibility Information

Designed For	P/N: C9500-24Y4C-10A, C9500-24Y4C-10E, C9500-24Y4C-1A, C9500-24Y4C-1E, C9500-24Y4C-A, C9500-24Y4C-E, C9500-24Y4C-EDU, C9500-32QC-10A, C9500-32QC-10E, C9500-32QC-1E, C9500-32QC-A, C9500-32QC-E, C9500-32QC-EDU, C9500-32QC-P, C9500-48Y4C-10A, C9500-48Y4C-10E, C9500-48Y4C-1A, C9500-48Y4C-1E, C9500-48Y4C-A, C9500-48Y4C-A=, C9500-48Y4C-A-BUN, C9500-48Y4C-A-CAP, C9500-48Y4C-E, C9500-48Y4C-EDU
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