Cisco (C9400-PWR-2100AC=)

Cisco - Power supply - AC - 2100 watt - for Catalyst 9400 Series chassis

The Cisco 2100 Watt power supply unit is a critical component for any network infrastructure, designed to deliver reliable and efficient power. Engineered specifically for compatibility with network hardware, this power supply ensures your systems remain operational, minimizing downtime and maximizing performance. With a substantial 2100 Watt power output and an AC voltage requirement, it's built to meet the rigorous demands of today's network environments. Whether you're upgrading your current setup or building a new network, this power supply offers the reliability and performance needed to keep your operations running smoothly.

Key Selling Points

2100 Watt power output for robust performance
AC voltage requirement ensures compatibility with standard power sources
Designed for network hardware, offering specialized support
Reliable power supply minimizes system downtime

Product Features

Efficient power supply
Designed to meet the demands of network hardware, this power supply ensures a steady and reliable source of power, delivering up to 2100 Watt. It's built to support the continuous operation of your network devices, minimizing downtime and maintaining performance.

Versatile compatibility
This power supply unit is engineered for seamless integration with network hardware, offering broad compatibility. It's an ideal solution for upgrading existing systems or designing new deployments, ensuring your network infrastructure operates efficiently.

Main specifications

Product Description	*Cisco - power supply - 2100 watt*
Device Type	*Power supply*
Input Voltage	*AC*
Power Capacity	*2100 watt*
Designed For	*Catalyst 9400 Series chassis*

Extended specification

General

Device Type	*Power supply*

Power Device

Input Voltage	*AC*
Power Capacity	*2100 watt*

Compatibility Information

Designed For	*Cisco Catalyst 9400 Series chassis*

Product data is provided by CNET, we do not warrant the accuracy and completeness of the material contained in this data sheet