ComX Computers
Product Specification Sheet

WS-CAC-6000W=

Cisco Catalyst 6500 6000W AC Power Supply

Product Overview

Cisco Catalyst 6500 6000W AC Power Supply



Specifications

Overview:

The 6000-watt (W) power supply for the Cisco Catalyst 6500 Series chassis (Figure 1) is a dual AC input power supply. When both inputs are at high line (220 VAC nominal voltage) then the output is 6000W. When both inputs are active but at least one is operating at low line (110 VAC nominal voltage), or a single input is active and running from a high line (220 VAC nominal voltage) source, the unit is capable of providing 2900W output power. (The power supply will not power up with 110V single input.)

All Cisco Catalyst 6500 Series chassis hold up to two load-sharing, fault-tolerant, hot-swappable power supplies. Only one supply is required to operate a fully loaded chassis. If a second supply is installed, it operates in a load-sharing capacity. The power supplies are hot-swappable-a failed power supply can be removed without powering off the system.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/WS-CAC-6000W-Cisco-Catalyst-6500-6000W-AC-Power-Supply-p-101773.php

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