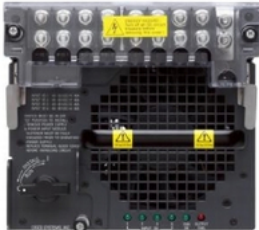


Cisco PWR-6000-DC network switch component (PWR-6000-DC=)

6000W max, -48 VDC/-60 VDC, 40A



Price details:

Price excl. VAT: 5,622.94 €

Eco fees: 0.00 €

VAT 21 %: 1,180.82 €

Product details:

Product code: PWR-6000-DC=

EAN: 0882658133541

Manufacturer: Cisco

PDF generated on: 23 November, 2017



6,803.76 €

* VAT included

Cisco® is now offering a new 6000-watt (W) DC power supply for the Cisco 6500 Series switches and 7600 Series routers. This new variable-output supply scales from 2800W to 6000W.

- Variable output design configurable for 6000W, 4500W, or 2800W output corresponding to four, three, or two inputs active
- An efficiency of greater than 85 percent over 30-to-100-percent loads
- Equally sized, multiple inputs, which allow lower fusing requirements and maintain consistent wire gauge between 6000W, 4500W, and 2800W output configurations
- Industry-standard dual post terminals
- Terminal design that includes removable input power adaptor modules for easy power replacement without the time-consuming removal and reinstallation of multiple terminal lugs
- Locking latch mechanism to prevent accidental removal of power adapter module while the power is on
- Terminal design that facilitates cable entry from left or right side
- Designed for 45-degree-angle terminal lugs; ships with nine 45-degree-angle lugs and American Wire Gauge (AWG) #4 cables
- Compatible with the Cisco 6506, 6506E, 6509, 6509E, 6509VE, 6509NEB-A and 6513 switches
- Compatible with the Cisco 7609-S, 7609, and 7613 routers
- Compliant with Network Equipment Building Standards (NEBS) Level 3

Main specifications:

Colour

Colour of product: Black

Technical details

LED indicators: Y

Compatibility: Cisco 6506, 6506E, 6509, 6509E, 6509VE, 6509NEB-A, 6513Cisco 7609-S, 7609, and 7613

Heat dissipation: 24100 BTU/h

Power

Total power: 6000 W

Input current: 40 A

Certificates

Safety: UL 60950, IEC 60950, EN 60950, CAN/CSA-C22.2 No. 60950, AS/NZS 3260/TS001

Electromagnetic compatibility: FCC Part 15 (CFR 47) Class A, ICES-003 Class A, EN55022 Class A, CISPR22 Class A, AS/NZS 3548 Class A, VCCI Class A, EN55024, ETS300 386, EN550082-1, EN61000-3-2, EN61000-3-3, EN61000-6-1

Features

Product type:

Power supply

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