

Cisco ASR1002-PWR-DC= power supply unit (ASR1002-PWR-DC=)

ASR1002 DC Power Supply, Spare



Price details:

Price excl. VAT: 1,667.80 €

Eco fees: 0.12 €

VAT 21 %: 350.26 €

Product details:

Product code: ASR1002-PWR-DC=

EAN: 0882658181061

Manufacturer: Cisco

PDF generated on: 26 September, 2017



2,018.18 €

* VAT included

Cisco® ASR 1000 Series Aggregation Services Routers aggregate multiple WAN connections and network services including encryption and traffic management, and forward them across WAN connections at line speeds from 2.5 to 200 Gbps. The routers contain both hardware and software redundancy in an industry-leading high-availability design.

The latest addition to the Cisco ASR 1000 Series is the Cisco ASR 1002-HX router. The new router supports up to 100 Gbps in a 2-rack-unit (2RU) form factor. It also has 8 built-in 10-Gigabit Ethernet (GE) ports and 8 1-GE ports, with the Ethernet port adapter (EPA) slot for expansion.

The Cisco ASR 1000 Series supports Cisco IOS® XE Software, a modular operating system with modular packaging, feature velocity, and powerful resiliency. The Cisco ASR 1000 Series Embedded Services Processors (ESPs), which are based on Cisco Flow Processor technology, accelerate many advanced features such as crypto-based access security; Network Address Translation (NAT), thread defense with Cisco Zone-Based Firewall (ZBFW), deep packet inspection (DPI), Cisco Unified Border Element (CUBE), and a diverse set of data-center-interconnect (DCI) features. These services are implemented in Cisco IOS XE Software without the need for additional hardware support.

Cisco ASR 1000 Routers sit at the edge of your enterprise data center or large office connecting to the WAN, as well as in service provider points of presence (POPs). The Cisco ASR 1000 Series will benefit the following types of customers:

- Enterprises experiencing explosive network traffic as mobility, cloud networking, and video and collaboration usage increase: Cisco ASRs consolidate these various traffic streams and apply traffic management and redundancy properties to them to maintain consistent performance among enterprise sites and cloud locations.
- Network service providers needing to deliver high-performance services, such as DCI and branch-office server aggregation, to business customers: Service providers can also use the multiservice routers to deploy hosted and managed services to business and multimedia services to residential customers.
- Existing Cisco 7200 Series Router (end-of-sale) customers looking for simple migration to a new multiservice platform that delivers greater performance with the same design

Main specifications:

Power

Redundant power supply (RPS) support: Y

Cooling

Cooling type: Active

Performance

Purpose: Network switch

On/off switch: Y

Compatibility: Cisco ASR 1002

Design

Colour of product:

Grey

*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.