Item no.: CRS354-48P-4S+2Q+RM

CRS354-48P-4S+2Q+RM - Cloud Router Switch with 48x Gigabit RJ45 LAN (all PoE-out)

from **879,94 EUR**

Item no.: CRS354-48P-4S+2Q+RM
shipping weight: 7.70 kg
Manufacturer: MikroTik

📄 Product Description

CRS354-48P-4S+2Q+RM - Cloud Router Switch with 48x Gigabit RJ45 LAN (all PoE-out)

If you are looking for a single switch that will put your network setup ahead of the curve and power all the necessary devices – look no further! The new CRS354-48P-4S+2Q+RM is an effective and adaptable rackmount solution for managing networks in the most demanding environments. Unlike many other switches out there, MikroTik's products are made with the system administrator in mind.

This powerful switch has 48x 1G RJ45 ports and 4x 10G SFP+ ports. There are also 2x 40G QSFP+ ports for extremely fast fiber connections or linking with other 40 Gbps devices. All 48 Ethernet ports offer different power output options: Passive PoE, low voltage PoE, 802.3af/at (type 1 PoE/type 2 PoE+) with auto-sensing, making this switch the easiest solution to power even the largest setups. Included is a mighty power supply that can provide 750 W of power – this switch can handle a lot. And there is a special bracket for easy cable management.

CRS354-48P-4S+2Q+RM is extremely functional, and it has the best price point on the market – it will make the perfect addition to a professional setup.

The total non-blocking throughput is 168 Gbps, the switching capacity is 336 Gbps and the forwarding rate reaches 235 Mpps.Included parts

- 1 IEC cord
- K-68 screw kit
- Rackmount rear support ears
- Rackmount ears
- Cable managment brackets

- Product code: CRS354-48P-4S+2Q+RM
- CPU: QCA9531, 650 MHz
- Size of RAM: 64 MB
- Storage: 16 MB flash
- Number of 100 Mbps Ethernet ports: 1
- Number of 1 GbE Ethernet ports: 48
- 10G SFP+ ports: 4
- 40G QSFP+ ports: 2
- Operating system: RouterOS (license level 5)
- Supported input voltage: AC power supply 100 - 240 V
- Serial port: RJ45
- Dimensions: 443 x 382 x 44 mm
- Operating temperature: -20°C to +60°C

Powering

- PoE-out: IEEE 802.3at/af and 26 or 53 V passive PoE
- PoE-out ports: Ether1 - Ether48
- PoE-out max. per port (low voltage 26 V): 26 W
- PoE-out max. per port (high voltage 53 V): 30 W
- Max. total out (low voltage 26 V): 27 A
- Max. total out (high voltage 53 V): 13.2 A
- Max. power consumption: 800 W
- Max. power consumption without attachments: 85 W

Scan this QR code to view the product
All details, up-to-date prices and availability