



MikroTik
CRS354-48G-4S+2Q+RM |
Switch | 48x RJ45 1000Mb/s,
4x SFP+, 2x QSFP



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-crs354-48g-4s2qrm-switch-48x-rj45-1000mb-s-4x-sfp-2x-qsfp>

Price: **2,097.45 zł** gross / 1,705.24 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFPJOMRMMPO

Product features

Regulatory Approvals	CE/RED, EAC, RoHS
Height	44 mm
Width	443 mm
Depth	297 mm
Cables included	AC
Rack mounting	Yes
Power consumption (max)	60 W
Console port	RJ-45
Harmonized System (HS) code	85176990
Switching capacity	336 Gb/s
Switch type	Managed
10G support	Yes
Full duplex	Yes
Flash memory	16 MB
Operating temperature (T-T)	-20 to 60 °C
Rack mount kit	Yes
SFP+ module slots quantity	4
Processor frequency	650 MHz
International Protection (IP) code	IPX0
Internal memory	64 MB
AC input voltage	100 V
QSFP+ module slots quantity	2

Built-in processor	Yes
Product colour	Grey
Power connector	AC-in jack
Switch layer	L2+
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	48

Full product description

Switch - MicroTik CRS354-48G-4S+2Q+RM

If you are looking for a single switch that would put your network configuration ahead of the curve without costing you a fortune, you don't have to look any further. The new **CRS354-48G-4S + 2Q + RM** is an efficient and flexible rack management solution for managing networks in demanding and intensive environments. With this product we want to establish a new price bar for performance - get more features with much less spending!



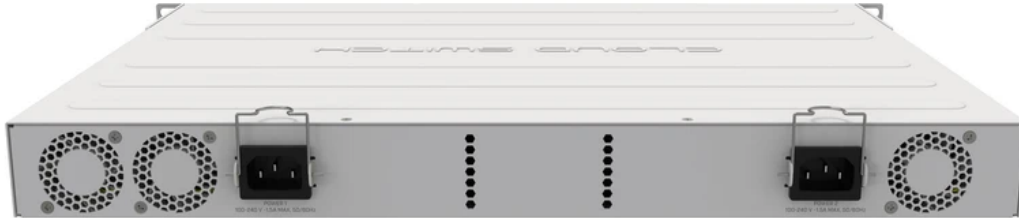
Switch with an amazing number of ports

This powerful switch has **48x gigabit RJ45 ports** and **4x 10G SFP+** ports. There are also **2 40G QSFP+** ports for very fast fiber optic connections or connection to other **40 Gb/s** devices. Total non-blocking capacity is **168 Gb/s**, switching capacity is **336 Gb/s**, and transfer rate reaches **235 Mp/s**.



CRS - easy to manage, and with two systems to choose from.

CRS is easy to manage. It has a **RJ45** console port for configuration and two built-in redundant power supplies, as well as a **Dual Boot** function, allowing the user to choose between a **RouterOS** management system (routing and extended Layer 3 functions) or **SwitchOS** (Layer2).



The most important features:

- 48x Gigabit ports 10/100/1000 Mbps
- 4x SFP+ 10 Gb/s slots
- 2x QSFP+ 40 Gb/s slots
- 1x RJ45 console port, 1x 10/100 Mb/s Fast Ethernet port
- Dual boot - RouterOS or SwitchOS system
- 2x built-in redundant power supplies
- Layer3 and Layer2 management