



MikroTik CRS304-4XG-IN | Switch | 1x RJ45 1000Mb/s, 4x 10G RJ45, RouterOS v7



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-crs304-4xg-in-switch-1x-rj45-1000mb-s-4x-10g-rj45-routeros-v7>

Price: **740.46 zł** gross / 602.00 zł net



Manufacturer: MIKROTIK

Referention number: DNXGGOLQJRMMPQ



Product features

Power source	DC/PoE
Height	35 mm
Width	176 mm
Depth	128 mm
Compliance certificates	CE
Power consumption (max)	21 W
DIN rail mounting	Yes
Networking standards	IEEE 802.3af
10G support	Yes
Flash memory	32 MB
DC input voltage	12 V
Broadcast storm control	Yes
Operating temperature (T-T)	-40 - 70 °C
VLAN support	Yes
Reset button	Yes
Processor frequency	1200 MHz
Operating system installed	RouterOS
Power over Ethernet (PoE)	Yes
Internal memory	512 MB
Gigabit Ethernet (copper) ports quantity	1
Processor manufacturer	ARM
Built-in processor	Yes

10G Ethernet (copper) ports quantity	4
Product colour	White
MAC address filtering	Yes
Basic switching RJ-45 Ethernet ports type	10G Ethernet (100/1000/10000)
Basic switching RJ-45 Ethernet ports quantity	4

Full product description

CRS304-4XG-IN - Versatile and Powerful 10 Gigabit Ethernet Switch

The **Mikrotik CRS304-4XG-IN** is a compact but extremely powerful **10 Gigabit Ethernet** switch that will work well in both small and large networks. Equipped with **four 10 Gigabit Ethernet ports**, it offers fast and seamless connections without the need for additional modules. Its **noiseless, fanless design** ensures comfort in any environment, while **versatile mounting and power options** ensure reliability and easy installation. The CRS304-4XG-IN is a switch that combines high performance with ease of use - an ideal choice for those who value stability and functionality.

Quiet and Efficient Operation

The CRS304-4XG-IN is designed for silent operation, thanks to a housing that also acts as an efficient heat sink. The lack of fans makes the switch operate silently, making it ideal for offices, libraries and even home IT labs. The robust housing guarantees high durability, while remaining lightweight and comfortable to use.

Versatile Mounting Options

The CRS304-4XG-IN offers a wide range of mounting options, thanks to a side DIN-rail mount and standard screw mounting points on the rear of the unit. The flexibility of these options allows the switch to be easily integrated into almost any environment, whether it is to be mounted on a wall, in a server rack or directly on a desk.

Power Supply with High Reliability

One of the key features of the CRS304-4XG-IN is its reliable power supply. The switch offers four different power options: two DC outlets, a 2-pin connector and power via PoE-in. The device automatically selects the source with the highest voltage, ensuring uninterrupted operation even if one of the power supplies fails.

Performance in a Compact Form

Equipped with a dual-core ARM processor and a high-performance Marvell Prestera chip, the CRS304-4XG-IN offers impressive performance despite its small size. It supports features such as port-to-port traffic forwarding, starvation control, MAC filtering, VLAN filtering, traffic mirroring, bandwidth restrictions and hardware support for selected Layer 3 functions. This makes the CRS304-4XG-IN capable of handling even the most advanced network tasks.

Ideal for Stationary and Mobile Applications

The compact size and robust design of the CRS304-4XG-IN make it an ideal choice for both desktop network installations and mobile applications. You can easily place it on your desk or stow it in your backpack, making it an essential tool for any network administrator who values flexibility and reliability.