



MikroTik CRS112-8P-4S-IN |
Switch | 8x RJ45 1000Mb/s, 4x
SFP



link to the product:
<https://www.batna24.com/gb/p/switches/mikrotik-crs112-8p-4s-in-switch-8x-rj45-1000mb-s-4x-sfp>

Price: **733.19 zł** gross / 596.09 zł net



Manufacturer: MIKROTIK
Referention number: DNKGFMKRHRMMMM

Product features

Power consumption (max)	10 W
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.3af
10G support	No
Flash memory	16 MB
DC input voltage	18 V
Operating temperature (T-T)	-20 to 60 °C
AC adapter included	Yes
Processor frequency	400 MHz
Power over Ethernet (PoE)	Yes
Internal memory	128 MB
SFP module slots quantity	4
Built-in processor	Yes
Product colour	White
Power connector	DC-in jack
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	8
Operating system	RouterOS L5

Full product description

MikroTik CRS112-8P-4S-IN

The CRS112-8P-4S-IN is an 8-port Gigabit PoE switch that offers a variety of power options: automatic 802.3af/at PoE/PoE+ detection and passive PoE and four SFP ports offer fiber optic connectivity options to connect to uplinks up to 1 Gbps.



MikroTik CRS112-8P-4S-IN has 12 switching ports

The CRS112-8P-4S-IN is equipped with 12 independent switching ports. 28 V 3.4 The power supply is already included in the set. On the back of the enclosure there is an additional DC socket, which supports 48-57 V power supply (not included in the set, can be purchased separately - product codes 48POW (1.46A 70W) and 48V2A96W (2A 96W)). The CRS112-8P-4S-IN can power 802.3af/at devices if the 48-57V DC input is used (the device will automatically detect and ensure correct power supply to the devices). The maximum current is 1 A per port if the input voltage is 18-28 V, 450 mA if 48-57 V. The total limit is 2.8A@24V and 1.4A@48-57V. PoE-Out is transmitted via the B-mode 4.5 (+) and 7.8 (-) contacts.



RouterOS operating system

The product is equipped with the highest class operating system RouterOS with level 5 license, allowing the user to access almost infinite configuration possibilities.

The most important features:

- 8 gigabyte Ethernet ports
- SFP port 4x
- 1Gb/s throughput
- Level 5 routerOS
- QCA8511-AL1C 400MHz processor
- Power supply via DC connector
- PoE 802.3af/at or passive output
- 10W power consumption
- 128MB RAM

