



MikroTik CRS309-1G-8S+IN | Switch | 1x RJ45 1000Mb/s, 8x SFP+



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-crs309-1g-8sin-switch-1x-rj45-1000mb-s-8x-sfp>

Price: **929.86 zł** gross / 755.98 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFNQJKRMMNN

Product features

Height	28 mm
Width	141 mm
Depth	115 mm
Rack mounting	Yes
Power consumption (max)	23 W
Mounting brackets included	Yes
Console port	RS-232
Memory type	RAM
Switching capacity	162 Gb/s
Networking standards	IEEE 802.3af
Switch type	Managed
10G support	Yes
Flash memory	16 MB
DC input voltage	12 V
Operating temperature (T-T)	-40 to 70 °C
AC adapter included	Yes
Screws included	Yes
SFP+ module slots quantity	8
Processor frequency	800 MHz
Output current	1.2 A
Power over Ethernet (PoE)	Yes
Internal memory	512 MB

Power over Ethernet (PoE) voltage range	18 V
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	1

Full product description

MicroTik CRS309-1G-8S+IN

MicroTik Cloud Router Switch CRS309-1G-8S+IN is a very compact yet powerful network switch. It has eight **SFP+** sockets, supporting up to **10 Gb/s** in each of them, giving a total switching capacity of **162 Gb/s** and a total unblocked capacity of **81 Gb/s**.



The device is equipped with ideal components

The device also has a dual-core **800 MHz processor**, **512 MB RAM**, an Ethernet port with power input **PoE**, a serial port **RS232**, a ground terminal and is capable of dual boot (choose the operating system you prefer, **RouterOS or SwOS**). The first option allows you to use a powerful Layer2 switch, while the second allows for advanced Layer3 configuration.



The most important features:

- Dual boot - SwitchOS or RouterOS level 5
- Metal desktop case
- Power supply via PoE (passive or 802.3af/at) or DC socket
- 81 Gb/s non-blocking capacity
- 1x Gigabit Ethernet port
- 8x SFP+ slots (10 Gb/s)