



**MikroTik
CRS310-1G-5S-4S+OUT |
Switch | netFiber 9, 1x RJ45
1000Mb/s, 5x SFP, 4x SFP+,
RouterOS L5**

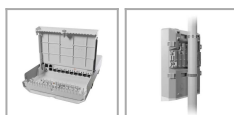


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link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-crs310-1g-5s-4sout-switch-netfiber-9-1x-rj45-1000mb-s-5x-sfp-4x-sfp-routeros-l5>

Price: **849.12 zł** gross / 690.34 zł net



Manufacturer: MIKROTIK

Referention number: DNXGGIKRMRMMPI

Product features

Power source	mains electricity
Height	71 mm
Width	304 mm
Depth	212 mm
Mean time between failures (MTBF)	200000 h
Compliance certificates	CE
Power consumption (max)	16.3 W
Memory type	DDR3 SDRAM
Flash memory	16 MB
DC input voltage	18 V
Operating temperature (T-T)	-40 to 70 °C
SFP+ module slots quantity	4
Processor frequency	800 MHz
International Protection (IP) code	IP54
Power over Ethernet (PoE)	Yes
Internal memory	256 MB
SFP module slots quantity	5
Processor model	98DX226S
Built-in processor	Yes
Product colour	White
Power connector	DC-in jack
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)

Full product description

MikroTik CRS310-1G-5S-4S OUT netFiber 9: make network management much easier

It is a high performance outdoor switch with SFP, SFP and Gigabit Ethernet ports. It has a **powerful ARM v7 processor, 256 MB RAM, 4x 10G SFP ports, and Marvell's advanced switching chip** to handle even the heaviest workloads. The Gigabit Ethernet port is not just for management. It has a **direct connection to the switch chip**, so you can enjoy full Gigabit speeds. This port also supports PoE-in, so you don't have to rely on a DC jack to provide power in tight, hard-to-reach places.



There is a **console port and then five regular SFP ports and four SFP ports for 10 Gbps networking**. This means that at some point there may be a lot of cables that need to be sorted out. The device comes in a chassis with a few handy extras on the bottom of the chassis to help you stay organized.



The rugged housing **provides decent protection** in dusty environments and the occasional splash of water. It's ideal for outdoors where there's a light canopy - such as on a roof or in a regular closet. At the back is a massive heat sink that serves two functions. **Not only does it**

provide excellent heat dissipation, but it also moves the center of mass towards the side, making the board stable and strong during installation. Included in the package are metal hose clamps and screws so you can attach the netFiber to a pole, wall or mast right away.

