

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



link to the product:

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

Price: **679.93 zł** gross / 552.79 zł net



Manufacturer: MIKROTIK

Referention number: DNXGGIQOMRMNGQ

Product features

Regulatory Approvals	CE, EAC, ROHS
Power source	DC/PoE
Height	45 mm
Width	200 mm
Depth	166 mm
Mean time between failures (MTBF)	200000 h
Rack mounting	Yes
Power consumption (max)	20 W
Console port	RJ-45
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.3af
Switch type	Managed
10G support	Yes
Flash memory	16 MB
DC input voltage	18 V
Operating temperature (T-T)	-40 to 70 °C
Reset button	Yes
SFP+ module slots quantity	4
Processor frequency	800 MHz
Power supply included	Yes
Power over Ethernet (PoE)	Yes
Internal memory	256 MB

SFP module slots quantity	5
Processor model	98DX226S
Built-in processor	Yes
Switch layer	L3+

Full product description

10 Gigabit fiber connectivity over 100 meters

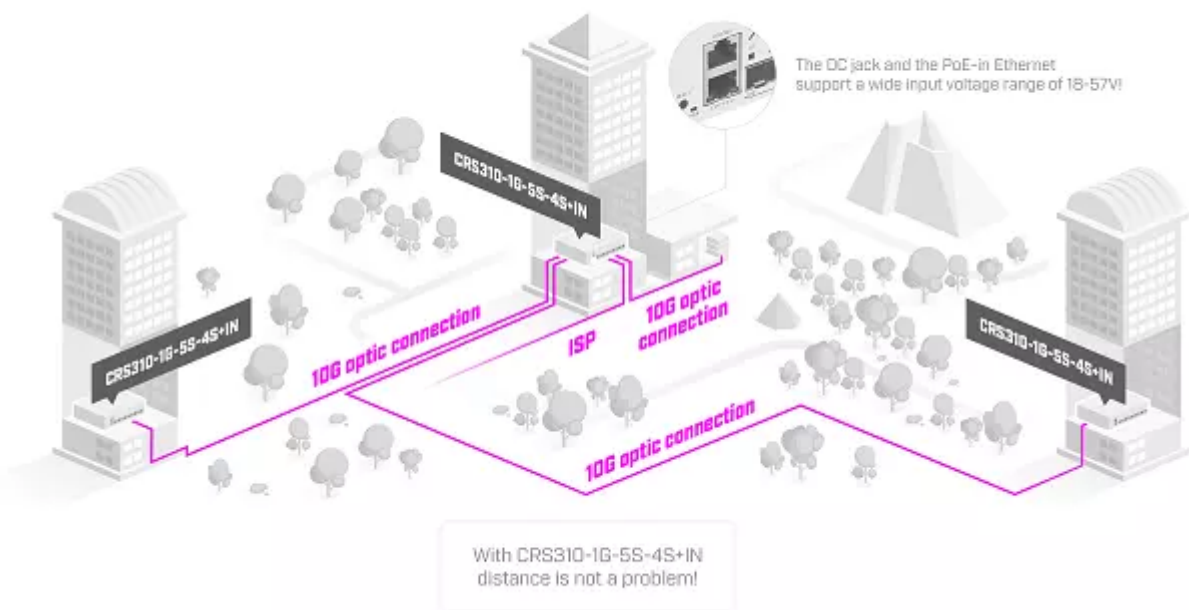
This switch is an internal version of the well-known netFiber 9 switch - used by many small and medium-sized ISPs for reliable 10-Gigabit fiber connections over 100 meters. With **five 1G SFP ports, four 10G SFP ports, and an additional Gigabit Ethernet port**, this is an ideal upgrade for existing **CRS212** configurations. You get a modern **ARM v7 processor, 256MB of RAM and better cooling**. New Marvell switch chips deliver phenomenal performance!



The Gigabit Ethernet port is **directly connected** to the switch chip - so you can enjoy full Gigabit speeds. In addition, **it supports PoE-in**, which gives you an additional power option in difficult locations.



The **CRS310-1G-5S-4S IN** is a fantastic tool for anyone working with internal connections **over 100 meters**, while keeping data loss and pings low. Fiber can be a great alternative to copper if you are concerned about electromagnetic interference, tampering or eavesdropping.



10 Gigabit fiber connectivity over 100 meters - for small offices or ISPs. Hardware offloaded VLAN filtering and even L3 routing at an affordable price.