



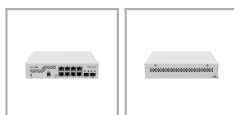
MikroTik CSS610-8G-2S+IN | Switch | 8x 1000Mb/s, 2x SFP+, VLAN



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-css610-8g-2sin-switch-8x-1000mb-s-2x-sfp-vlan>

Price: **405.80 zł** gross / 329.92 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFQNPERRMMMO

Product features

Power source	DC/PoE
LED indicators	Yes
Memory type	Flash
10G support	Yes
Operating temperature (T-T)	-20 to 60 °C
SFP+ module slots quantity	2
International Protection (IP) code	IP20
Operating system installed	SwitchOS Lite
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) type supported	Passive PoE
Product colour	White
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	8

Full product description

New Cloud Smart Switch 610-8G-2S+IN from MikroTik

The **610-8G-2S+IN Cloud Smart Switch** is our answer to the eternal demand for more power in a small and simple device. It is equipped with a lightweight **SwOS system**, which can be easily configured from a web browser. It gives you all the basic functions of a managed switch and much more: you can manage port forwarding, control broadcast storms, use MAC filters, configure VLANs, mirror traffic, apply bandwidth restrictions, and even adjust some MAC and IP header fields.

Cloud Smart Switch 610-8G-2S+IN Features

- 8 Gigabit LAN ports
- 2 ports SFP+

- SwitchOS operating system
- Power supply via PoE or power supply
- Compact size
- 28 Gbps non blocking capacity
- 56 Gbps switching capacity
- 41.7 Mpps forwarding rate



MikroTik SwitchOS

SwOS is an operating system specially designed to manage **MikroTik** switches . **The SwOS system** can be configured from a web browser. It provides all the basic functions of a managed switch, and more: it allows you to manage port forwarding, control transmission storms, use MAC filter, **configure VLANs**, mirror traffic, apply bandwidth restrictions, and even adjust some MAC and IP header fields.

Wide range of options in a compact design

With 8 Ethernet 1G and 2 x 10G SFP+ ports this switch is the fastest device in this price category and size on the market.

