



MikroTik CSS610-1GI-7R-2S+OUT | Switch | netPower, 8x RJ45 1000Mb/s PoE, 2x SFP+



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-css610-1gi-7r-2sout-switch-netpower-8x-rj45-1000mb-s-poe-2x-sfp>

Price: **483.60 zł** gross / 393.17 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFQNJERMMHQ

Product features

Height	71 mm
LED indicators	Yes
Width	304 mm
Depth	212 mm
Power consumption (max)	29 W
10G support	Yes
DC input voltage	12 V
Operating temperature (T-T)	-40 to 70 °C
SFP+ module slots quantity	2
Power over Ethernet (PoE)	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

Full product description

MikroTik presents netPower Lite 7R - External PoE reverse switch

With the **netPower Lite 7R** switch you can forget about expensive GPON base stations and optical splitters. This switch is part of the **GPEN** concept - it is designed to provide the speed and versatility of fiber optic networking while taking advantage of the benefits of Ethernet. It's an easy to implement, low-cost way for any ISP to deliver Internet to individual homes. **The power supply is NOT included in the product - it must be purchased separately.**

Features of the MicroTik CSS610-1GI-7R-2S+OUT

- Switch for outdoor use
- 8 Gigabit ports
- 2 SFP+ ports
- 7 Reverse PoE ports
- SwitchOS operating system
- Power supply via Passive PoE, DC jack and 2-pin terminal

Many power options

Thanks to this switch you won't have to worry about power problems because there are many options. **netPower Lite 7R has 7 PoE reversible ports.** Depending on your configuration, netPower can draw the necessary power from even one client! The Ethernet 8 port can power other PoE-capable devices with the same voltage that is fed to the device. There is also **a DC socket and a 2-pin terminal for alternative power supply.**



Powerful switch ideal for outdoor use

The external enclosure allows the switch to be installed in all types of environments - from humid attics to elevator shafts and various poles with clamps. The netPower Lite 7R has a non-blocking capacity of 28 Gbps, a switching capacity of 56 Gbps and a transfer rate of 41.7 Mpps.



SwitchOS operating system

SwOS is an operating system designed specifically for managing **MicroTik** switches products. SwOS is **configurable from a web browser**. It

provides all the basic functions of a managed switch, and in addition: 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.