



MikroTik RB260GSP | Switch | CSS106-1G-4P-1S, 5x RJ45 1000Mb/s, 1x SFP, 4x Passive PoE



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-rb260gsp-switch-css106-1g-4p-1s-5x-rj45-1000mb-s-1x-sfp-4x-passive-poe>

Price: **190.65 zł** gross / 155.00 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFMORGRMMOL

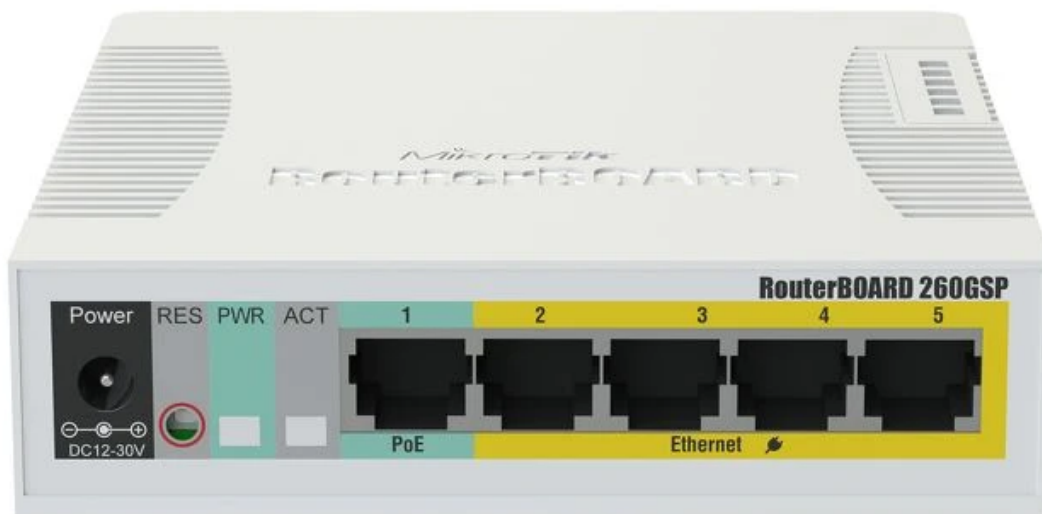
Product features

Height	28 mm
Input voltage	8 V
LED indicators	Yes
Width	113 mm
Depth	139 mm
Rack mounting	No
Power consumption (typical)	6 W
Switch type	Managed
10G support	No
Operating temperature (T-T)	-25 to 65 °C
Power over Ethernet (PoE) ports quantity	1
Power over Ethernet (PoE)	Yes
SFP module slots quantity	1
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	5
Product weight	212 g

Full product description

MicroTik RB260GSP 5 x Gigabit Ethernet switch

MikroTik RouterBoard RB260GSP (CSS106-1G-4P-1S) is a manageable switch designed mainly for SOHO market. **RB260GSP** is equipped with **5 Gigabit Ethernet ports** and **1 x SFP**. (Gigabit Ethernet, mini-GBIC). Ports 2 to 5 can power other PoE-capable devices with the same voltage as the device.



Taifatech TF470 processor

The switch is based on the **Taifatech TF470** processor. It is equipped with **96K SRAM** and switching between **Ethernet** and **SFP** ports is done with **Atheros** switch. The **SwOS** operating system was designed especially for MikroTik switches, it can be managed from a web browser, thanks to which we have access to all the basic functions of the switch and options offered in very advanced network devices.



Key features of Mikrotik Routerboard RB260GSP

- 1 slot for SFP insert
- Access to management and configuration from a web browser
- Numerous management functions, port-to-port forwarding, MAC address filtering, VLAN configuration, Mirror Traffic, bandwidth limits
- 5 Gigabit Ethernet ports
- Power supply via DC or PoE plug on Ethernet port 1
- PoE power supply for ports 2 to 5
- SwOS system
- Operating temperature range from -25°C to 65°C

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