

Item no.: CSS610-1GI-7R-2S+OUT

## CSS610-1GI-7R-2S+OUT - netPower Lite 7R with 8x Gigabit Ethernet ports

from **123,01 EUR**

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shipping weight: 1.20 kg

Manufacturer: MikroTik



### Product Description

CSS610-1GI-7R-2S+OUT - netPower Lite 7R with 8x Gigabit Ethernet ports

With netPower Lite 7R switch you can forget about expensive GPON base stations and optical splitters. This switch is a part of MikroTik's GPEN concept – aimed to bring the speed and versatility of fiber networking while using the advantages of Ethernet. It is an easy to deploy, low-cost way for any ISP to deliver the Internet to individual apartments.

With this switch you won't have to worry about power issues, as there are many options. netPower Lite 7R has 7 reverse PoE ports. Depending on your setup, netPower can draw the necessary power even from a single client! Ethernet port 8 can power other PoE capable devices with the same voltage as applied to the unit. There is also a DC jack and a 2-pin terminal for alternative powering.

The outdoor enclosure allows you to install this switch in all kinds of environments – from damp attics to elevator shafts and different poles with hose clamps.

netPower Lite 7R has a non-blocking throughput of 28 Gbps, switching capacity of 56 Gbps and forwarding rate of 41.7 Mpps.

- Product code: CSS610-1GI-7R-2S+OUT
- Number of 1G Ethernet ports: 8
- Number of 10G SFP+ ports: 2
- Operating system: SwOS
- Dimensions: 304 x 212 x 71 mm
- Operating temperature: -40°C to +70°C tested
- PoE-in: Passive PoE
- PoE-in input voltage: 12-57 V
- PoE-out ports: Ether8
- Max. out per port output (input 30 V): 450 mA
- Number of DC inputs: 9 (7x PoE-in, 2-pin terminal, DC jack)
- DC jack input voltage: 12-57 V
- 2-pin terminal input voltage: 12-57 V
- Max. power consumption without attachments: 7 W
- Max. power consumption: 29 W

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

