



MikroTik netPower 15FR CRS318-1Fi-15Fr-2S-OUT | Switch | 16x RJ45 100Mb/s, 2x SFP



link to the product:

<https://www.batna24.com/gb/p/switches/mikrotik-netpower-15fr-crs318-1fi-15fr-2s-out-switch-16x-rj45-100mb-s-2x-sfp>

Price: **556.16 zł** gross / 452.16 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFPLSIRMNGO

Product features

Regulatory Approvals	CE/RED, EAC, RoHS
Height	71 mm
Width	304 mm
Depth	212 mm
Power consumption (max)	29 W
Memory type	RAM
Switching capacity	7.2 Gb/s
Flash memory	16 MB
DC input voltage	18 V
Operating temperature (T-T)	-40 to 70 °C
Processor frequency	800 MHz
Power over Ethernet (PoE)	Yes
Internal memory	256 MB
SFP module slots quantity	2
Built-in processor	Yes
Product colour	White
Power connector	DC-in jack
Basic switching RJ-45 Ethernet ports type	Fast Ethernet (10/100)
Basic switching RJ-45 Ethernet ports quantity	16

Full product description

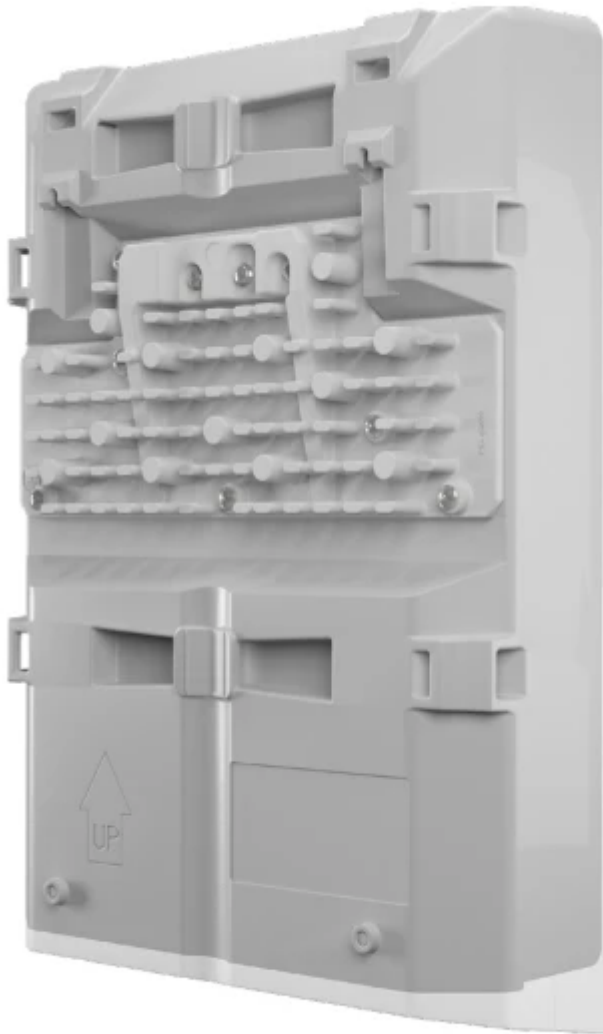
MicroTik netPower 15FR

MicroTik netPower 15FR, is a Cloud Router Switch **CRS318-1Fi-15Fr-2S-OUT** managed 16-port external switch with 15x **PoE return ports** and 2x **SFP** slots. Designed for use in **GPEN** networks.



netPower 15FR - Reliable device

With the **netPower 15FR** switch you can forget about expensive **GPON base stations and optical splitters**. The switch is part of the **GPEN** concept - it aims to provide the speed and versatility of fiber optic networks, with the advantages of Ethernet. It is an easy to implement, low-cost way for any ISP to deliver the Internet to individual homes.



In this application, power is no longer a problem

You don't have to worry about power supply in the attic or utility room - **netPower 15FR** has 15 **PoE** return ports. Depending on the configuration, netPower can draw the necessary power even for a single client! Another Ethernet port has **PoE-out** - which can be used to power another device, e.g. in case of a wireless connection with Wireless Wire Dish.



NetPower 15FR with 2x SFP slots

NetPower also has **2x SFP** slots in an outdoor enclosure resistant to various weather conditions, this makes it possible to connect a fiber optic cable and obtain high performance and the solution allows to install this switch in all types of environments - from damp attics to elevator shafts. Maximum non-blocking capacity is **3.6 Gb/s**, switching capacity is **7.2 Gb/s**, and packet transfer speed is **5.4 Mp/s**. The switch has a dual boot option, allowing you to select either RouterOS or SwitchOS.



Hose clamp 1



Hose clamp 2



K-66 fastening set



DC to Terminal block adapter