Item no.: CRS309-1G-8S+IN

CRS309-1G-8S+IN - Cloud Router Switch 309-1G-8S+IN with 800 MHz CPU

from **235,46 EUR**

Item no.: CRS309-1G-8S+IN
shipping weight: 0.50 kg
Manufacturer: MikroTik

📄 Product Description

MikroTik CRS309-1G-8S+IN - Cloud Router Switch 309-1G-8S+IN with 800 MHz CPU

The CRS309-1G-8S+ is a very compact yet powerful networking switch. It has eight SFP+ slots, supporting up to 10 Gbit modules in each, which results in a total switching capacity of 162 Gbps and a total non-blocking throughput of 81 Gbps.

The device also has a dual-core 800 MHz CPU, 512 MB RAM, a management Ethernet port with PoE power input, an RS232 serial port, a grounding terminal and is capable of dual boot (choose which operating system you prefer, RouterOS, or SwOS).

The compact and sleek metallic enclosure also acts as a heatsink, making this device passively cooled - no fan noise and no dust accumulation inside. Special rackmount ears for installing the unit into the standard rack are provided.

Specifications

- Product code: CRS309-1G-8S+IN
- CPU: Dual-core 98DX8208 800 MHz
- RAM: 512 MB
- Storage: Flash 16 MB
- Switch chip model: 98DX8208
- Dimensions: 141 x 115 x 28 mm
- Operating temperature: -40°C to +70°C tested
- Operating system: SwOS/RouterOS (dual boot)
- License level: 5

Interfaces

- 10/100/1000 Ethernet ports: 1
- 10G SFP+ ports: 8
- Serial port: RS232

Powering

- PoE in: Yes, passive POE and 802.3af/at compliant
- Supported input voltage: 12 - 57 V (DC jack), 18 - 57 V (PoE in)
- Number of DC jacks: 1
- Max. power consumption: 33 / 19 W (without attachments)

Included parts

- Power adapter 24 V 1.2 A
- Screw kit
- Rack ears

📄 Specifications