

Item no.: CRS305-1G-4S+IN

CRS305-1G-4S+IN - Cloud Router Switch 305-1G-4S+IN with 800 MHz CPU

from **140,40 EUR**

Item no.: CRS305-1G-4S+IN shipping weight: 0.50 kg Manufacturer: MikroTik



Product Description

MikroTik CRS305-1G-4S+IN - Cloud Router Switch 305-1G-4S+IN with 800 MHz CPU

The CRS305 is a compact yet very powerful switch, featuring four SFP+ ports for up to 10 Gbit per port. The device has a 1 Gbit copper Ethernet port for management access and two DC jacks for power redundancy. The device has a very sleek and compact metallic case without any fans for silent operation.

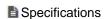
The device has a dual boot feature that allows you to choose between two operating systems - RouterOS or SwOS. If you prefer to have a simplified operating system with only switch specific features, use SwOS. If you would like the ability to use routing and other Layer 3 features in your CRS, use RouterOS. You can select the desired operating system from RouterOS, from SwOS or from the RouterBOOT loader settings. All the feature set comes with a disruptive price, providing the best price/performance on the market. Specifications

- 4x SFP+ ports
 1 Gigabit Ethernet ports
 Non-blocking throughput: 41 Gbps
 Switching capacity: 82 Gbps
 Forwarding rate: 61 Mpps
 2x DC jack for redundancy
 Maximum power consumption: 12 National Power Consumption: 12 Nati

- Maximum power consumption: 12 W (with attachments 18 W)
 Supports PoE+ IEEE 802.3at/af and passive PoE 12-57 V
- Metal enclosureFanless
- Product code: CRS305-1G-4S+INCPU: 98DX3236A1 800 MHz
- RAM: 512 MB
- Storage type: Flash Storage size: 16 MB
- Switch chip model: 98DX3236A1
 10/100/1000 Ethernet ports: 1

- SFP+ cages: 4
 Operating system: SwOS/RouterOS (dual boot)
 PoE in: Yes

- Supported input voltage: 12 57 V (DC jack and PoE in)
 Number of DC jacks: 2
 Dimensions: 141 x 115 x 28 mm
 Operating temperature: -40°C to +70°C tested
 Max. power consumption: 12 W
- License level: 5



Scan this QR code to view the product

All details, up-to-date prices and availability

