



MIKROTIK CRS310-1G-5S- 4S+IN CLOUD SWITCH 1X GE 5X SFP 4X SFP+ ROUTEROS L5



Model: CRS310-1G-5S-4S+IN

Manufacturer: MIKROTIK

EAN: 4752224007827

Product Code: 1609536

R4,792

This switch is an indoor variation of the prominent netFiber 9 switch - used by many small and medium ISPs for reliable 10 Gigabit fiber connections stretching over a 100 meters. With five 1G SFP ports, four 10G SFP+ ports, and an additional Gigabit Ethernet port, this is the perfect upgrade for existing CRS212 setups. You're getting the modern ARM v7 CPU, a large capacity of RAM, and better cooling. The Marvell switch-chips bring phenomenal performance to the table!

The Gigabit Ethernet port has a direct connection to the switch chip - so you can enjoy full Gigabit speed there. And it supports PoE-in, giving you an additional powering option in tricky spots.

You can mount this switch in a standard 1U rack to keep everything organized. And it has all the power you would expect from a rackmount device: CRS310 supports hardware offloaded VLAN-filtering. And even some hardware offloaded Layer-3 routing.

CRS310-1G-5S-4S+IN is a fantastic tool for anyone working with indoor connections over 100 meters

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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while keeping data loss and ping low. Optical fiber can be a great alternative to copper if you are worried about electromagnetic interference, tampering or eavesdropping.

Product Description: MikroTik CRS310-1G-5S-4S+IN - switch - 10 ports - rack-mountable | Device Type: Switch - 10 ports - L3 | Enclosure Type: Rack-mountable | Subtype: 10 Gigabit Ethernet | Ports: 5 x Gigabit SFP + 4 x 10 Gigabit SFP+ + 1 x 10/100/1000 | Power Over Ethernet (PoE): PoE+ | Performance: Non-blocking Layer 2 throughput: 3738.6 Kpps Non-blocking Layer 2 throughput: 45 Gbps Non-blocking Layer 1 throughput: 3738.6 Kpps Non-blocking Layer 1 throughput: 46 Gbps Non-blocking Layer 2 capacity: 3738.6 Kpps Non-blocking Layer 2 capacity: 90 Gbps Non-blocking Layer 1 capacity: 3738.6 Kpps Non-blocking Layer 1 capacity: 92 Gbps | Features: VLAN filtering, 1 fan | Compliant Standards: IEEE 802.3af, IEEE 802.3at | Power: DC 18 - 57 V | Dimensions (WxDxH): 20 cm x 16.6 cm x 4.5 cm

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