



Switch MIKROTIK 10xSFP28 1xConsole CRS510-8XS- 2XQ-IN

Model: CRS510-8XS-2XQ-IN

Manufacturer: MIKROTIK

EAN: 4752224008466

Product Code: 332397

R18,730

Remember our sensational 100 Gigabit switches – the CRS504 and CRS518? It's time for another breathtaking addition to the MikroTik 100 Gigabit product family: the versatile CRS510-8XS-2XQ-IN!

This handy switch has two 100 Gigabit QSFP28 ports and eight 25 Gigabit SFP28 ports. This combination of ports guarantees a perfect fit in almost any setup or server room. Various direct attach cables, active optical cables, copper RJ45's... CRS510 will keep everything connected! You'll save time, money, and precious nerve cells with the backward compatibility. This unit supports all sorts of devices – 40 Gigabit, 25 Gigabit, 10 Gigabit, and even older Gigabit connections. And – speaking of nerve cells – we've kept the sysadmin's emergency tool: the good old console port.

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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Another reason why we love the new CRS510 (and you will too!) is the performance. It can handle VLANs, ACL, MLAG, Jumbo frames, and so much more – even some L3 hardware offloading! The mighty Marvell Prestera switch chip dominates most tasks without blowing the power consumption up – only up to 27W (without attachments).

And when it comes to powering – CRS510 is a real joy to work with. It has dual hot-swap power supplies and three other powering options: PoE-in, DC jack, and a 2-pin terminal. No more unnecessary downtimes!

Summary: Mikrotik CRS510-8XS-2XQ-IN. Switch layer: L3. Basic switching RJ-45 Ethernet ports type: Fast Ethernet (10/100), Basic switching RJ-45 Ethernet ports quantity: 1, Console port: RJ-45.

Networking standards: IEEE 802.3bt. DC input voltage: 36 - 57 V. Power over Ethernet (PoE) | Vendor Homepage: https://mikrotik.com/product/crs510_8xs_2xq_in#fndtn-specifications | Switch layer: L3 |

Basic switching RJ-45 Ethernet ports quantity: 1 | Basic switching RJ-45 Ethernet ports type: Fast Ethernet (10/100) | Console port: RJ-45 | QSFP28 ports quantity: 2 | SFP28 ports quantity: 8 | 10G support: Yes | Networking standards: IEEE 802.3bt | International Protection (IP) code: IP20 | Number of fans: 2 | Product colour: White | Reset button: Yes | Built-in processor: Yes | Flash memory: 32 | Internal memory: 128 | Mean time between failures (MTBF): 200000 | Operating system installed: RouterOS | Processor frequency: 650 | Processor manufacturer: Qualcomm | Processor model: Qualcomm Atheros QCA9531 | AC input voltage: 100 - 240 | DC input voltage: 36 - 57 | Input voltage: 36 - 57 | Power consumption (max): 45 | Power source: AC/DC | Power over Ethernet (PoE): Yes | Power over Ethernet (PoE) ports quantity: 1 | Power over Ethernet (PoE) voltage: 57 | Operating temperature (T-T): -40 - 70 | Certification: CE, EAC | Compliance certificates: RoHS | Model: CRS510-8XS-2XQ-IN | Units per Shipping Box: 1 | Unit Calculated Volume: 0.009424 | Unit Calculated Weight: 2.47