

Link do produktu: <https://sosos.pl/net-routerswitch-16port-sfp28crs520-4xs-16xq-rm-mikrotik-p-39836.html>

Net ROUTER/SWITCH 16PORT SFP28/CRS520-4XS-16XQ-RM Mikrotik



Cena	7 767,20 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1420526
Kod EAN	4752224009265
Wysokość opakowania wysyłkowego	10.5 cm
Unit Box Length	0.63
Biurko/	Tak
SFP28	4
ManufacturerCode	CRS520-4XS-16XQ-RM
Podstawowa liczba portów	16
Nazwa modelu	CRS520-4XS-16XQ-RM
Objętność brutto	0.02977 cubm
Jednostkowa waga brutto	6.85 kg
Category Code	SWI
Szerokość opakowania wysyłkowego	45 cm
Waga opakowania wysyłkowego	6.85 kg
Unit Box Width	0.45
Unit Box Height	0.105
QSFP28	16
Konsola	1
Strona główna dostawcy	mikrotik.com/product/crs520_4xs_16xq_rm
Ilość w opakowaniu	1
Jednostkowa waga netto	6 kg
CnCode	85176200
Głębokość opakowania wysyłkowego	63 cm

Opis produktu

Welcome to the forefront of networking: the future-proof CRS520-4XS-16XQ-RM with extra processing power, 4 GB of DDR4

RAM, and the best price per 100 Gigabit port we've seen so far. With 16x 100 Gigabit QSFP28 ports, 4x 25 Gigabit SFP28 ports, and an extra pair of 10 Gigabit Ethernet ports, this switch can bring a lot of value to complicated enterprise networks, data centers, multimedia studios, and other setups where you would typically use several devices. Now – a single CRS520 can do the trick! Avid CCR users might recognize the powerful quad-core ARM CPU running at 2 GHz, and ask – why would a switch need all that power? Two reasons: 1) CRS520 is more than a switch. You can run OSPF/BGP, out-of-band/management VPNs, ACLs, Jumbo frames and even L3HW Offloaded routing; 2) Future-proofing: as our friends at Marvell keep expanding the capabilities of their spectacular switch-chips, our in-house software team is busy exploring ways to add even more Hardware Offloaded features. You can expect software updates that will take the CRS520 to the next level! And all that without any paywalls or subscriptions. Two hot-swap power supplies and four hot-swap fans for cooling are included. This switch can also be powered by the PW48V-12V150W Hot Swap -48V DC telecom power supply, available separately.