

Link do produktu: <https://sosos.pl/net-routerswitch-24port-25gcrs326-4c+20g+2q+rm-mikrotik-p-39828.html>

Net ROUTER/SWITCH 24PORT 2.5G/CRS326-4C+20G+2Q+RM Mikrotik



Cena	3 525,52 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1411544
Kod EAN	4752224008930
Szerokość opakowania wysyłkowego	37.5 cm
Wysokość opakowania wysyłkowego	7.5 cm
Unit Box Length	0.495
USB	4
Opis	MIKROTIK CRS326-4C+20G+2Q+RM More offices, studios, and other professional environments are making the switch to the fast and reliable 2.5 Gigabit standard. So we wanted to create an affordable solution that could be at the hea
Porty WAN	1
Nazwa modelu	CRS326-4C+20G+2Q+RM
Ilość w opakowaniu	1
Jednostkowa waga netto	3.92 kg
CnCode	85176200
Category Code	SWI
Waga opakowania wysyłkowego	3.92 kg
Unit Box Width	0.375
Unit Box Height	0.075
ManufacturerCode	CRS326-4C+20G+2Q+RM
Rack	Tak
Strona główna dostawcy	mikrotik.com/product/crs326_4c_20g_2q_rm
Wymiary	443 x 258 x 44 mm

Objętność brutto	0.01392 cubm
Jednostkowa waga brutto	3.92 kg
Full Description Line	Rack 4xSFP+ 1x10/100M 20x 2.5GbE Dimensions 443 x 258 x 44 mm Product Net Weight 3.92 kg
Głębokość opakowania wysyłkowego	49.5 cm

Opis produktu

MIKROTIK CRS326-4C+20G+2Q+RM

More offices, studios, and other professional environments are making the switch to the fast and reliable 2.5 Gigabit standard. So we wanted to create an affordable solution that could be at the heart of this everchanging landscape, making your life easier, saving your budget, and offering extra flexibility with excellent port-density and additional ultra-fast fiber interfaces. The new CRS326 offers all that and even more!

There are 20x 2.5 Gigabit Ethernet ports, 4x COMBO ports that can either be used as 4x additional 2.5 Gigabit Ethernet ports OR as 10G SFP+ interfaces, and on top of all that – there are 2x 40 Gigabit QSFP+ cages for ultra-fast fiber connectivity. Practical and future-proof!

The mighty Marvell Prestera switch-chip that comes with a dedicated CPU can handle all your daily tasks without breaking a sweat. VLAN's, Jumbo frames, link aggregation, ACL rules... You can even do some Layer3 routing!

Dual-redundant power supplies and an extra 100 Mbps Ethernet port for management purposes will save you a lot of troubles in the long run. And we've included everything you need to secure this marvelous switch in a standard 19" rackmount!

Like many MikroTik devices, this one was born out of necessity. Our video team needed a fast, cost effective solution that would enable them to connect all the studio devices without the need for a dedicated rack – the studio has no extra space. They use the 2.5 Gigabit Ethernet ports to connect all the equipment, computers, extra screens and recorders, and so on. Then the four combo ports go to other departments in case they need to transfer some footage for review. One 40 Gigabit line goes to the NAS media server and another 40 Gigabit line goes to the editor's multimedia station where all the magic happens. This is a wire speed switch, so the team can get maximum speed on all the ports and make all the videos so much faster.