

Link do produktu: <https://sosos.pl/net-routerswitch-24sfpcrs326-24s2qrm-mikrotik-p-39827.html>

Net ROUTER/SWITCH 24SFP+/CRS326-24S+2Q+RM Mikrotik



Cena	2 145,56 zł
Dostępność	Dostępny
Czas wysyłki	24 godzinny
Numer katalogowy	1274320
Kod EAN	4752224002211
ManufacturerCode	CRS326-24S+2Q+RM
10Base-T / 100Base-TX	1
Strona główna dostawcy	mikrotik.com/product/crs326_24s_2q_rm
Podstawowa liczba portów	24
Ilość w opakowaniu	10
Jednostkowa waga netto	2 kg
CnCode	85176200
Category Code	SWI
Szerokość opakowania wysyłkowego	27.5 cm
Wysokość opakowania wysyłkowego	28 cm
Unit Box Length	0.49
USB	24
RJ46	1
Opis	If you are working with substantial amount of data - like providing Internet access or maintaining a huge data center - this is the perfect upgrade for your setup. CRS326-24S+2Q+RM is our first product with 40 Gbps QSFP+ ports for remarkably fast and stab
Rack	Tak
Wymiary	443 x 183 x 44 mm
QSFP+	2
Objętność brutto	0.003773 cubm
Jednostkowa waga brutto	2.75 kg

Full Description Line	Rack 1x10Base-T / 100Base-T X 24xSFP+ 2xQSFP+ 1xRJ45 Dimensions 443 x 183 x 44 mm Product Net Weight 2 kg
Głębokość opakowania wysyłkowego	49 cm
Waga opakowania wysyłkowego	27.5 kg
Unit Box Width	0.275
Unit Box Height	0.065

Opis produktu

If you are working with substantial amount of data – like providing Internet access or maintaining a huge data center – this is the perfect upgrade for your setup. CRS326-24S+2Q+RM is our first product with 40 Gbps QSFP+ ports for remarkably fast and stable fiber connection.

Overall it has two 40 Gbps QSFP+ ports and twenty four 10 Gbps SFP+ ports, which provides total nonblocking throughput of 320 Gbps and switching capacity of 640 Gbps with forwarding rate of 252 Mpps with most common packets.

CRS326-24S+2Q+RM is easy to manage – it has a full size USB port for configuration and dual power supply for redundancy – no unexpected downtime, your clients and colleagues will be thankful!

You can choose between our legendary feature-packed RouterOS for booting or a simpler, but still powerful SwOS. If you would like the ability to use routing and other Layer 3 features in your CRS, use RouterOS