

Link do produktu: <https://sosos.pl/net-routerswitch-24-poesfpocrs328-24p-4srm-mikrotik-p-39829.html>

Net ROUTER/SWITCH 24 POE+/SFP+/CRS328-24P-4S+R M Mikrotik



Cena	1 940,72 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1236894
Kod EAN	4752224002228
Category Code	SWI
Szerokość opakowania wysyłkowego	39 cm
Wysokość opakowania wysyłkowego	12.5 cm
Unit Box Length	0.59
USB	4
ManufacturerCode	CRS328-24P-4S+RM
10Base-T / 100Base-TX / 1000Base-T	24
Strona główna dostawcy	mikrotik.com/product/crs328_24p_4s_rm#fndtn-gallery
Podstawowa liczba portów	24
Ilość w opakowaniu	1
Jednostkowa waga netto	1.4 kg
CnCode	85176200
Full Description Line	Type L3 Rack 24x10Base-T / 100Base-TX / 1000Base-T 4xSFP+ 1xRJ45 Dimensions 443 x 305 x 44 mm Product Net Weight 1.4 kg
Głębokość opakowania wysyłkowego	59 cm
Waga opakowania wysyłkowego	4.8 kg
Unit Box Width	0.39
Unit Box Height	0.125
RJ46	1
Opis	CRS328-24P-4S+RM is a 28 independent port switch, it has 24 Gigabit Ethernet ports, which offer different power output options:

	Passive PoE, low voltage PoE, 802.3af/at (Type 1 “PoE” / Type 2 “PoE+”) with auto-sensing. PoE-Out is passed over mode B pins (
Rack	Tak
Wymiary	443 x 305 x 44 mm
Typ przełącznika	L3
Objętość brutto	0.02876 cubm
Jednostkowa waga brutto	4.8 kg

Opis produktu

CRS328-24P-4S+RM is a 28 independent port switch, it has 24 Gigabit Ethernet ports, which offer different power output options: Passive PoE, low voltage PoE, 802.3af/at (Type 1 “PoE” / Type 2 “PoE+”) with auto-sensing. PoE-Out is passed over mode B pins (4,5+)(7,8-). The four SFP+ ports provide up to 10 Gbps connectivity options via either optical fiber or Ethernet modules (not included).

CRS328-24P-4S+RM comes in a 1U rackmount case with 100-240 V AC 500 W power supply built-in. The device consumes up to 44 W leaving guaranteed 450 W (3x150 W per every 8 Ethernet ports) to power your PoE devices. Each port can provide up to 30 W of power with any power output option you choose.

The device has a “Dual boot” feature that allows you to choose between two operating systems - RouterOS or SwOS. If you prefer to have a simplified operating system with only switch specific features, use SwOS. If you would like the ability to use routing and other Layer 3 features in your CRS, use RouterOS. You can select the desired operating system from RouterOS, from SwOS or from the RouterBOOT loader settings. All the feature set comes with disruptive price, providing best price/performance on the market.