

Link do produktu: <https://sosos.pl/net-routerswitch-8port-1000m4sfp-crs112-8p-4s-in-mikrotik-p-39812.html>

Net ROUTER/SWITCH 8PORT 1000M/4SFP CRS112-8P-4S-IN Mikrotik



Cena	774,48 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1235119
Kod EAN	4752224002105
10Base-T / 100Base-TX / 1000Base-T	8
ManufacturerCode	CRS112-8P-4S-IN
Podstawowa liczba portów	8
Strona główna dostawcy	mikrotik.com/product/crs112_8p_4s_in#fndtn-specifications
Objętość brutto	0.005392 cubm
Jednostkowa waga brutto	1.62 kg
Full Description Line	8x10Base-T / 100Base-TX / 1000Base-T 4xSFP 1xConsole Product Net Weight 0.5 kg
Głębokość opakowania wysyłkowego	61 cm
Waga opakowania wysyłkowego	16.2 kg
Unit Box Width	0.238
Unit Box Height	0.056
Konsola	1
Opis	8x Gigabit Ethernet Smart Switch with PoE-out, 4x SFP cages, 400MHz CPU, 128MB RAM, desktop case, RouterOS L5 CRS112-8P-4S-IN is an eight Gigabit RJ45 port PoE switch, that offers different power output options: autosensing 802
Ilość w opakowaniu	10
Jednostkowa waga netto	0.5 kg
CnCode	85176200

Category Code	SWI
Szerokość opakowania wysyłkowego	26 cm
Wysokość opakowania wysyłkowego	34 cm
Unit Box Length	0.308
SFP	4

Opis produktu

8x Gigabit Ethernet Smart Switch with PoE-out, 4x SFP cages, 400MHz CPU, 128MB RAM, desktop case, RouterOS L5

CRS112-8P-4S-IN is an eight Gigabit RJ45 port PoE switch, that offers different power output options: autosensing 802.3af/at PoE/PoE+ and Passive PoE, and four SFP ports provide optical fiber connectivity options to support uplinks of up to 1 Gbps. CRS112-8P-4S-IN is equipped with 12 independent switching ports. 28 V 3.4 A power supply is already included in the box. There is secondary DC jack on the back of the enclosure that supports 48-57 V power supply (not included, can be purchased separately). CRS112-8P-4S-IN can power 802.3af/at devices if 48-57 V DC input is used (unit will automatically detect and provide correct power to devices). Max current is 1 A per port if input voltage is 18-28 V, 450 mA if 48-57 V. Total limit is 2.8A@24V and 1.4A@48-57V.