



Cisco SF500-48P-K9-G5 | Switch | 48x 100Mb/s PoE, 2x Combo (RJ45/SFP) + 2x SFP+, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/cisco-sf500-48p-k9-g5-switch-48x-100mb-s-poe-2x-combo-rj45-sfp-2x-sfp-managed>

Price: **1,820.31 zł** gross / 1,479.93 zł net



Manufacturer: CISCO

Referention number: DNXGGHMRIRMMMK

Product features

Regulatory Approvals	UL 60950, CSA 22,2, CE, FCC 15 (CFR 47)
Height	44.5 mm
LED indicators	Yes
Authentication method	RADIUS, TACACS+
Width	440 mm
Depth	350 mm
Connectivity technology	Wired
Security algorithms	MD5
Rack mounting	Yes
Maximum data transfer rate	0.1 Gb/s
Humidity measurement range	10 - 90%
Switching capacity	33.6 Gb/s
Networking standards	IEEE 802.1D
Switch type	Managed
10G support	No
Power LED	Yes
Flash memory	32 MB
Operating temperature (T-T)	0 - 40 °C
Supported data transfer rates	10/100 Mbps
Management protocols	SNMP 1, RMON 1, RMON 2, RMON 3, RMON 9, Telnet, SNMP 3, SNMP 2c, HTTP, HTTPS, TFTP, SSH, CLI
Flow control support	Yes

Jumbo frames support	Yes
MAC address table	16000 entries
Power over Ethernet (PoE)	Yes
Internal memory	256 MB
Combo SFP ports quantity	2
SFP module slots quantity	2
AC input frequency	47 Hz
AC input voltage	100 V
Product colour	Black
Power connector	DC-in jack
Switch layer	L2+
SFP/SFP+ slots quantity	4
Basic switching RJ-45 Ethernet ports quantity	48
Stackable	Yes
Product weight	5610 g

Full product description

Cisco Smart Switch SF500-48P-K9-G5

The **Cisco SF500-48P-K9-G5** Stackable Switch for expanding PoE-powered networks provides an ideal technology foundation for deploying **high-performance** networks.



Good power for end devices

Cisco 500 Series switches support IEEE 802.3at **Power over Ethernet Plus** (PoE+), which provides up to **30 watts of power per port**. Power is delivered in low-power mode so that only the amount of power needed is delivered to the endpoint, not wasted. This allows the switches to **support devices that require more power**, such as dual-band 802.11n wireless access points, IP video phones, surveillance cameras, etc.



Cisco SF500 Series Switches

As networks grow, performance requirements increase, and **Cisco 5xx series** switches can help provide the redundancy you need. The switches have full stacking capabilities and allow you to configure, manage, and troubleshoot multiple physical switches as a single unit and **expand your network more easily**. Overall, the Cisco 500 series is the ideal technology foundation for growing businesses. (48-port 10/100 POE Stackable Managed Switch w/Gig Uplinks). Overall, the **Cisco 500** series is the ideal technology foundation for growing businesses. (48-port 10/100 POE Stackable Managed Switch w/Gig Uplinks).



Cisco 500 Series Stackable Managed Switches Features:

- **High Reliability and Resiliency:** Ensure network health with optimized resiliency and availability features that reduce downtime and improve network resiliency, increasing business reliability.
- **Enhanced security:** Enhanced security features protect your business data by keeping unauthorized users off your network.
- **Energy Efficient:** All models are equipped with energy saving features, allowing customers to choose the right solution from a wide range of energy efficient switches.
- **Simplified network configuration and management:** Simple web-based tools, auto recognition and configuration features, and extensive stacking capabilities provide user-friendly operation and management and simplify daily network operations.