



Cisco SF350-48MP | Switch | 48x 100Mb/s Max PoE, 740W, 2x Combo(RJ45/SFP) + 2x SFP, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/cisco-sf350-48mp-switch-48x-100mb-s-max-poe-740w-2x-comborj45-sfp-2x-sfp-managed>

Price: **2,388.30 zł** gross / 1,941.71 zł net



Manufacturer: CISCO

Referention number: DNXGFOMPJRMMPK

Product features

Storage relative humidity (H-H)	10 – 90%
Height	44 mm
LED indicators	Activity
Width	440 mm
Depth	350 mm
Security algorithms	802.1x RADIUS
Mean time between failures (MTBF)	191951 h
Virtual LAN features	Port-based VLAN
Packet buffer memory	3 MB
Storage temperature (T-T)	-20 to 70 °C
Cables included	AC
Mounting brackets included	Yes
Rate limiting	Yes
Power consumption (typical)	58.5 W
Humidity measurement range	10 – 90%
Harmonized System (HS) code	85176990
Switching capacity	17.6 Gb/s
Quick start guide	Yes
Networking standards	IEEE 802.1ab
Switch type	Managed
Traffic classification	Yes
10G support	No

BPDU filtering/protection	Yes
Authentication	Port-based authentication
Access Control List (ACL) rules	512
ARP inspection	Yes
Active link detection	Yes
Cable length detection	Yes
SSH/SSL support	Yes
Flash memory	256 MB
Number of VLANs	4094
Spanning tree protocol	Yes
Head-of-line (HOL) blocking	Yes
Broadcast storm control	Yes
Operating temperature (T-T)	0 - 50 °C
Heat dissipation	770.8 British thermal unit per hour
AC adapter included	Yes
Quality of Service (QoS) support	Yes
VLAN support	Yes
Link aggregation	Yes
Total Power over Ethernet (PoE) budget	740 W
Reset button	Yes
Firmware upgradeable	Yes
Routing entries	990
IGMP snooping	Yes
IP routing	Yes
Web-based management	Yes
Fiber optic connector	SFP+
Flow control support	Yes
Port mirroring	Yes
Noise level	54.1 decibel
Traffic shaping	Yes
Jumbo frames	9216
Jumbo frames support	Yes
MAC address table	16384 entries
Power supply included	Yes
Power over Ethernet (PoE) ports quantity	48
Power over Ethernet (PoE)	Yes
Internal memory	512 MB
Number of IP interfaces	128
SFP module slots quantity	2
Number of static routes	512
AC input frequency	50 Hz
Number of queues	8
AC input voltage	110 V
Gigabit Ethernet (copper) ports quantity	2
DHCP features	DHCP client
Number of multicast groups filtered	1000
Copper ethernet cabling technology	1000BASE-T
Product colour	Black

Switch layer	L2+/L3
IP-MAC-Port binding	Yes
Access Control List (ACL)	Yes
Multicast support	Yes
Fiber ethernet cabling technology	1000BASE-LH
Basic switching RJ-45 Ethernet ports type	Fast Ethernet (10/100)
Basic switching RJ-45 Ethernet ports quantity	48
Product weight	5610 g

Full product description

Cisco SF350-48MP - 48x switch with PoE power supply

The **SF350-48MP** Model SF350-48MP is a smart switch equipped with **48 Fast Ethernet, 2 Combo (RJ45/SFP) and 2 Gigabit SFP** ports. The switch also has a **Power over Ethernet** option on 48 copper ports, with a power budget of **740 W**. There are several management and configuration options, including **Browser (GUI) and command line (CLI)**.



Switches of Cisco 350 series

The Cisco 350 series, part of the **Cisco Small Business** network solution line, is a portfolio of affordable managed switches that provides a reliable foundation for your business network. These switches provide the features needed to improve the availability of business-critical applications, protect confidential information, and optimize network bandwidth to deliver information and applications more efficiently. Easy to set up and use, the **Cisco 350** series provides the ideal combination of affordability and capabilities for small businesses and helps create a more efficient and better connected workforce. **Cisco 350** series is a wide range of managed Ethernet switches with fixed configuration. Models are available with **48 Fast Ethernet ports and 10 to 28 Gigabit Ethernet** ports, providing optimum flexibility to create exactly the right network foundation for your business. However, unlike other small business switching solutions that provide network management capabilities only on the most expensive models, all **Cisco 350** series switches support advanced security management and network functions needed to support business data, voice, security and wireless technologies. At the same time, these switches are easy to deploy and configure, enabling the managed network services that your business needs.



Features and benefits:

- Easy to implement and use
- High reliability and resistance
- Strong security
- Power over Ethernet
- Automatic network voice implementation
- IPv6 support

- Advanced traffic management in Layer 3
- Energy efficiency
- Expansion ports
- Peace of mind and investment protection
- Limited Lifetime Warranty on equipment
- World-class service and support