



Cisco CBS350-48FP-4G | Switch | 48x RJ45 1000Mb/s PoE, 4x SFP, Rack, 740W



link to the product:

<https://www.batna24.com/gb/p/switches/cisco-cbs350-48fp-4g-switch-48x-rj45-1000mb-s-poe-4x-sfp-rack-740w>

Price: **7,077.08 zł** gross / 5,753.72 zł net



Manufacturer: CISCO

Referention number: DNXGGIISMRMMOM

Product features

Storage relative humidity (H-H)	10 - 90%
LED indicators	Yes
Password protection	Yes
Security algorithms	HTTPS
Storage temperature (T-T)	-25 to 70 °C
Rack mounting	Yes
MIB support	Y
Humidity measurement range	10 - 90%
USB 2.0 ports quantity	1
Configuring Location Settings (CLI)	Yes
Harmonized System (HS) code	85176990
Networking standards	IEEE 802.1D
Switch type	Managed
10G support	Yes
Access Control List (ACL) rules	1024
ARP inspection	Yes
SSH/SSL support	Yes
Auto MDI/MDI-X	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)	-5 to 50 °C
Quality of Service (QoS) support	Yes
VLAN support	Yes
Link aggregation	Yes
Reset button	Yes
Management protocols	SNMP
Firmware upgradeable	Yes
Cloud-managed	Yes
IGMP snooping	Yes
Processor frequency	800 MHz
Web-based management	Yes
Flow control support	Yes
Port mirroring	Yes
Jumbo frames	9000
Jumbo frames support	Yes
MAC address table	16000 entries
Power supply included	Yes
Internal memory	512 MB
SFP module slots quantity	4
DHCP features	DHCP relay
Built-in processor	Yes
Product colour	Silver
Switch layer	L2+/L3
Access Control List (ACL)	Yes
MAC address filtering	Yes
Multicast support	Yes
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Basic switching RJ-45 Ethernet ports quantity	48

Full product description

Cisco CBS350-48FP-4G

Part of the Cisco Business line of networking solutions, the Cisco Business **350 Series** Switches are a series of affordable managed switches that are a key component of any small office network. Intuitive dashboards simplify network configuration and advanced features accelerate digital transformation, while pervasive security protects business-critical transactions. Cisco Business 350 Series Switches provide the ideal combination of affordability and capability for small offices and help **create a more productive, better-connected workforce**. If your business needs advanced networking and security features to drive digital transformation while value is still paramount, Cisco Business 350 Series switches are the perfect solution for your business.



Business Applications

The **Cisco 350 Business Series** Switches offer solutions to meet the needs of both a basic, high-performance network for connecting employees' computers and a solution for delivering data, voice, and video services. Cisco Business 350 Series Switches can easily and securely connect employees working in small offices to each other and to all the servers, printers, and other network devices they use. High performance and reliable connectivity can accelerate file transfers and data processing, extend network uptime, and keep employees connected and productive.



Unified communication

As a managed network solution, **Cisco Business 350 Series switches provide the performance and advanced traffic handling intelligence** you need to deliver all your communications and data over a single network. Cisco offers a complete portfolio of IP telephony and other unified communications products for the enterprise. **Cisco Business 350 Series switches** have been rigorously tested to ensure easy integration and full compatibility with these and other products for a **complete business solution**.



Highly secure connectivity

Highly secure guest connectivity. Cisco Business 350 Series switches enable you to extend highly secure network connectivity to guests in a variety of locations, such as a hotel, office lounge, or any other area accessible to non-employee users. With advanced but easy-to-configure security and traffic segmentation features, you can **isolate important business traffic from guest services and keep guest network sessions separate.**

