



Extralink VICTOR-24V | PoE Switch | 8x Gigabit Passive PoE (24V) , 2x SFP, 1x Console Port, 120W, Managed



link to the product:

<https://www.batna24.com/gb/p/switches/extralink-victor-24v-poe-switch-8x-gigabit-passive-poe-24v-2x-sfp-1x-console-port-120w-managed>

Price: **589.00 zł** gross / 478.86 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFMQRFRMMOQ

Full product description

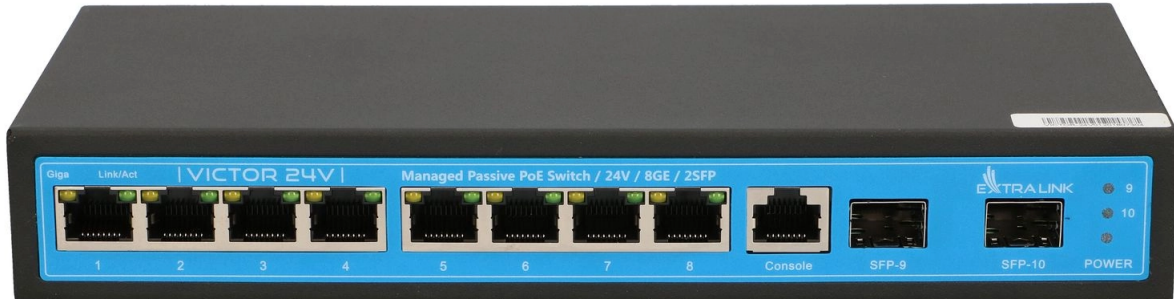
Extralink Victor-24V Manageable PoE Switch with Gigabit Ethernet ports

VICTOR-24V is an 8-port Gigabit Manageable Switch. This switch provides high performance, **QoS** functions at the enterprise level, advanced security strategies and rich management functions in **L2** layer. In addition, the switch is equipped with **2-gigabit SFP** sockets, which allows for flexible network expansion. VICTOR 24V is a cost-effective network solution for small and medium-sized enterprises.



Power over Ethernet power supply

The switch offers **PoE power supply with 24V** on eight RJ45 ports with 1000Mbps throughput. The total **PoE power budget is 120W**. It can power devices such as IP cameras, wireless access points that are compatible with **Passive PoE (24V)**.



Wide range of possibilities

VICTOR-24V has many security and management functions. The **IP-MAC-Port-VID Binding** and **Access Control List (ACL)** functions protect against storms, **ARP attacks and Denial-of-Service (DoS)**. The **Quality of Service** function (QoS, L2 to L4) provides extended traffic management capabilities. QoS restricts access to sensitive network resources by blocking packets based on source and destination MAC address, IP address, TCP/UDP ports and even VLAN ID. An easy-to-use **management interface as well as a CLI** console can be used to manage the device.

Large number of layer 2 functions

To enhance the application capabilities of Layer 2 switches, the VICTOR-24V supports a complete range of Layer 2 functionality including **VLAN 802.1Q tags, port isolation, port mirroring, STP/RSTP, Link Aggregation Control Protocol** and **Function Flow Control 802.3x**. In addition, the switch provides advanced network maintenance features such as **back loop detection, cable diagnostics and IGMP Snooping** function. IGMP snooping ensures that the switch only sends the multicast stream to the right recipients, while IGMP throttling & filtering restricts each subscriber at port level to prevent unauthorized access to multicast.

Main features of the device:

- Full Gigabit Switch with 8 PoE ports
- External 120W power supply unit
- L2/L3/L4 QoS and IGMP snooping optimise voice and video applications.
- STP/RSTP support
- Simultaneous use of up to 4K QVLANS
- Link Aggregation Control Protocol (LACP)
- WEB/CLI management modes, SNMP, numerous management functions.

