



Extralink Predator V2 | OLT | EPON, 1U 19", 8x Gigabit PON, Gigabit Uplink, 4x SFP+



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/extralink-predator-v2-olt-epon-1u-19-8x-gigabit-pon-gigabit-uplink-4x-sfp>

Price: **1,228.77 zł** gross / 999.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFQQLDRMMKO

Product features

Height	75 mm
Width	430 mm
Depth	410 mm
Networking standards	IEEE 802.1D
Ethernet LAN (RJ-45) ports	4
Traffic classification	Yes
Quality of Service (QoS) support	Yes
IGMP snooping	Yes
Traffic shaping	Yes
AC input voltage	230 V
VDSL2	No
ADSL2+	No
Switch layer	L2+/L3
Access Control List (ACL)	Yes
Upstream ports	10G Ethernet
Multicast support	Yes
Static route	Yes
VLAN/MAC forwarding	Yes
Multicast VLAN	Yes
DHCP option 82	Yes

Full product description

PREDATOR v2 EPON OLT by Extralink

The PREDATOR v2 is the latest EPON-based OLT device for fiber optic access networks. The PREDATOR v2 features small footprint, convenient and easy deployment, flexible features and compatibility with most client units. It fits **into rack cabinets (1U size)** and is a great choice for fiber optic telecommunication solutions.



Efficient and reliable OLT

The device is 442 mm long, 315 mm wide and 44 mm high. PREDATOR v2 is equipped with 8 EPON SFP ports, 4 copper GE ports and 4 SFP ports serving as uplink and operating at **10 Gbit**, as well as 1 CONSOLE port and 1 GE port for network management. OLT supports "**Triple-Play**", **CPN, IP Camera, Enterprise LAN and IOT**. Dual redundant power supply ensures the device's reliability.

PREDATOR v2 EPON OLT - advantages

- OLT compliance with IEEE802.3ah technical standard and China telecom standard (YD/T 1475-2006)
- Each PON supports up to 64 terminals, the whole device supports up to 512 ONUs in full configuration
- Supports electrical and optical modules, flexible configuration depending on network type
- U-height - saves space
- Low energy consumption - lower costs
- Reliability - dual power supply support (one power supply included)