



BDCOM P3310D | OLT | EPON, 4GE



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/bdcom-p3310d-olt-epon-4ge>

Price: **848.70 zł** gross / 690.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXGFQQLERMMLN

Information:

BDCOM P3310D is a compact GEAPON/EPON OLT device for installation in a 19" rack cabinet, equipped with four PON ports, a console port, a 10/100 management port, two optical Gigabit SFP ports, two Gigabit combo ports and two electrical Gigabit ports. It supports symmetrical 1.25 Gb/s PON transmission and compatibility with multiple hybrid ONUs, enabling efficient and reliable internet service. With a split ratio of 1:64, it can support up to 256 ONT/ONU devices, delivering high performance at low transport costs. The device has a 1U enclosure, low power consumption, 90-264V AC power supply and support for the 802.3ah and PRC standards.

Product features

Networking standards	IEEE 802.3ah
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Full product description

OLT BDCOM P3310D

OLTP3310D is an OLT device with four PON ports (one external 10/100 one console port four fixed PON ports (in addition to the OLT SFP module) two optical Gigabit SFP ports two Gigabit combo ports two electrical Gigabit ports, 90-264V AC power supply, 19" rack mount enclosure and power supply).



The **BDCOM P3310 OLT** can support symmetric **PON transmission at 1.25 Gbps**, making efficient use of bandwidth and Internet services, enabling providers to deliver reliable services to their customers. The 1:64 link ratio devices with support for **various hybrid ONU networks**, significantly reducing transport costs.



The main advantages of the GEPON OLT P3310C-AC from BDCOM:

- The BDCOM P3310 is a series of optical networking devices that can compete in the market. The device is capable of supporting up to four EPON networks
- System Capacity: BDCOM P3310 with PON card module supports one to four systems simultaneously, up to 256 ONI devices at a link ratio of 1/64
- Size of the device: 1U device is placed in a small space with low power consumption, which reduces the cost of ownership
- It is powered by 2 sources; EPON: P3310 supports 802.3ah and PRC industry standard communication (YD/T 1475-2006)
- Output interface: the sophisticated design supports different MAN interface groups. Electrical or optical port is selected according to the network conditions
- Fiber Bus Protection: The BDCOM P3310 is able to automatically disconnect connections when the fiber optic cable is disturbed