

Item no.: 332486

MX-EX2010PXA-E - Intelligent Ethernet PoE Switch 8 x 1G, 2 SFP fiber ports no power cord

from **668,72 EUR**

shipping weight: 2.10 kg Manufacturer: Cambium Networks



Product Description

Intelligent Ethernet PoE Switch 8 x 1G and 2 SFP fiber ports no power cord

Cambium Networks next generation switching platform offers a cloud supported, high performance, feature rich ethernet switching solution. The cnMatrix platform of switches

- Energy efficient gigabit
- Layer 3 (OSPF and RIP)
 Flexible Power over Ethernet (PoE) options
- Multiple port density options

The cnMatrix series of fully managed switches delivers full Layer2 capabilities with enhanced access security. Switches deliver power savings with several models offering fanless operation. The cnMatrix switch series offers flexibility with 4 - 10 Gbps (SFP+) uplinks on the 28 port models while offering 2 - 1Gbps (SFP) uplink ports on the 10 port model

- Throughput: 20 Gbps
 Non-Blocking: yes
 PoE enabled ports: 8

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 PoE power budget: 100
 10/100/1000 ports: 8
 Uplink ports: 2 SFP
 Serial console: yes

- USB: yesOOB port: yes
- Rack mount kit: Optional
- Internal fans: Fanless

Specifications

- Switching capacity: 20 Gbps
 10/100/1000 Mbps ports: 8
 Number of uplink ports: 2 (SFP)
 PoE enabled ports: 8
 PoE power budget: n/a
 Base IPv4 (static): 64
 Maximum MAC addresses: 16384
 Maximum ARP entries: 512
 Max VLANs: 4094
 Maximum MSTPs: 8
 Maximum routes (Static): 64
 Dynamic routing: 512
 LACP/trunking: 8 links per 9216
 QoS priority queues: 8
 Maximum IGMP multicast groups: 256
 Max PVRST: 32
 Fan support 2: Fanless
 Cambium Auto Edge: Yes
 MTBF (hours): 338,917.20
 Power supply: AC/Internal AC
 Weight: 4 lbs 6 oz
 Dimensions: 210 x 44 x 250 mm
 LEDs per port: Link/Activity Poe
 Temperature ranges -0 °C 50 °C
 Operating humidity: +55 °C at 95% RH
 Storage temperature: -40 °C ~ 70 °C

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

