



Mikrotik XS+85LC01D | SFP28 Module | 25G, LC UPC, 100m, MM, 850nm



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/mikrotik-xs85lc01d-sfp28-module-25g-lc-upc-100m-mm-850nm>

Price: **196.90 zł** gross / 160.08 zł net



Manufacturer: MIKROTIK

Referention number: DNXXGMP5GRMNL

Product features

SFP transceiver type	Fiber optic
CD-ROM interface type	SFP28
Maximum data transfer rate	25000 Mb/s
Maximum operating temperature	85 °C
Operating temperature (T-T)	-40 - 85 °C
Fiber optic connector	LC (UPC)
Multi-mode fiber (MMF) supported	Yes
Wavelength	850 nm
Product colour	Stainless steel
Maximum transfer distance	100 m

Full product description

Mikrotik XS 85LC01D - your reliable module for networking for maximum performance and stability!

With advanced SFP28 technology and support for speeds up to 25G, this module delivers unmatched performance and long-term reliability. Ideal for high-bandwidth network applications, it offers superior technical performance and easy integration.

Exceptional performance of the SFP28

The MikroTik XS 85LC01D module supports the SFP28 standard, which allows data transfer at speeds of up to 25G. This is **an ideal solution for modern networks** that require a fast and reliable connection. So you can enjoy stable and fast network access, regardless of the load.

Range up to 100m on multimode fiber optic cable

This SFP module offers a range of up to 100m on multimode (Multi Mode) fiber, making **it ideal for use in large buildings and campuses**. So you can easily expand your network while maintaining maximum performance and reliability. The 850nm technology ensures excellent signal

quality and minimal loss.

Dual LC connector for better compatibility

Mikrotik XS 85LC01D uses Dual LC optical connector, which ensures wide compatibility with various network devices. This solution makes **integration of the module** into existing infrastructure **simple and hassle-free**. You can easily connect the module to switches, routers and other network devices.