Item no.: XQ+31LC02D

XQ+31LC02D - QSFP28 100G module SM 2km 1310nm

from **205,96 EUR**

Item no.: XQ+31LC02D
shipping weight: 0.10 kg
Manufacturer: MikroTik

📄 Product Description

XQ+31LC02D - QSFP28 100G module SM 2km 1310nm

Add this QSFP module for distances up to 2km to your CCR2216 or CRS504 setups and enjoy real speed and ultimate reliability.

This optical module offers four independent full-duplex channels with up to 25 Gbps per channel bandwidth and an aggregate bandwidth of 100 Gbps.

The module has built-in digital diagnostic functions, including optical power monitoring, and will perform well in environments up to 70°C.

It has been designed to meet the harshest conditions, including temperature, humidity, and EMI interference, so it is definitely recommended as a reliable solution for all your 100 Gbps QSFP28 devices.

- Product code: XQ+31LC02D
- Format: QSFP28
- Connector: LC
- Max. data rate: 100G
- Mode: Single mode
- Temperature: 0°C to +70°C
- Wavelength: 1271, 1291, 1311, 1331 nm
- Distance: 2 km

📄 Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability