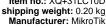


Item no.: XQ+31LC10D XQ+31LC10D - 100 Gigabit QSFP28 module for impressive distances







Product Description

The MikroTik 100 Gigabit product line keeps growing!

Add this QSFP module for distances up to 10 kilometers to your CCR2216, CRS504 or CRS518 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 such as optical power, transceiver supply voltage, temperature, laser bias current monitoring, and other key parameter monitoring. These options can be helpful not only to alert the user during abnormal transceiver activity but also if specific customizable operating limits are exceeded. Monitoring allows you to plan ahead, make informed decisions and predict necessary upgrades or maintenance based on the transceiver performance.

- Connector: Dual LC UPC
- Data rate: 100G
 Distance: 10 km
 Format: QSFP28
- Mode: SM
- Wavelength: 1296 nm, 1300 nm, 1305 nm, 1309 nm

Specifications

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

