

Extralink SFP+ 10G SFP+ WDM Module 10Gbps 1270/1330nm, single mode, 20km, LC, DOM, pair



Model: EX.6211

Manufacturer: EXTRALINK

EAN: 5902560366211

Product Code: 1578325

R1,416

SFP+ 10G WDM 1270/1330NM SM 20KM - a set of economical modules. A set of two SFP single-mode inserts operates bidirectionally on one fiber on waves 1270/1330 nm, over a distance of up to 20 km. The electrical interface of the SFP 10G fiber optic module complies with the SFI electrical specifications. The receiver converts serial optical data at 10 Gbit/s into PECL/CML serial electrical data. The single-mode SFP insert is equipped with a two-wire serial I2C interface for serial identification, digital diagnostics and module control. The improved digital diagnostics monitoring interface allows real time access to the SFP optical module, allowing monitoring of received optical power, laser beam current, laser output power, etc. Single-mode SFP+ modules are dedicated to work with 10 Gbps Ethernet, routers and SONET/SDH switches, 10G/8.5G/4.25G/2.125G/1.0625G

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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optical channels and other 10 Gbps optical links.

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