



Extralink SFP+ 10G | SFP+ WDM Module | 10Gbps 1270/1330nm, single mode, 2km, para



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-10g-sfp-wdm-module-10gbps-1270-1330nm-single-mode-2km-para>

Price: **211.44 zł** gross / 171.90 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHJJRJRMMMP

Product features

Maximum data transfer rate	10 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	2 km
Rodzaj złącza światłowodowego	LC

Full product description

A set of cost-effective 10G WDM 1270/1330nm SM 2km SFP modules

A set of two single-mode SFP inserts operate bi-directionally on a single fiber at **1270/1330nm** over distances of up to **2km**. The electrical interface of the 10G fiber SFP module conforms to SFI electrical specifications. The receiver converts **10Gbit/s** serial optical data into PECL/CML serial electrical data. The single-mode SFP insert is equipped with a two-wire **I2C serial interface**. I2C is used for serial identification, digital diagnostics and module control. An enhanced digital diagnostics monitoring interface provides **real-time access to the SFP optical module** to monitor received optical power, laser beam current, laser output power, etc. The single-mode SFP modules are dedicated to work with 10Gbps Ethernet, SONET/SDH routers and switches, 10G/8.5G/4.25G/2.125G/1.0625G fiber channels and other 10Gbps optical links.

Special features