



Extralink SFP WDM 1.25G 1310/1550nm | SFP Module | Single mode, 20km, LC, DDM, Pair



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-wdm-125g-1310-1550nm-sfp-module-single-mode-20km-lc-ddm-pair>

Price: **83.33 zł** gross / 67.75 zł net

Manufacturer: EXTRALINK



Referention number: DNXMGNLQOHTMH

Product features

SFP transceiver type	Fiber optic
CD-ROM interface type	SFP
Maximum data transfer rate	1.25 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	20 km
Rodzaj złącza światłowodowego	LC

Full product description

Efficient pair of SFP 1.25G BIDI 1310/1550NM 20KM LC DDM modules.

Extralink SFP 1.25G optical transceivers are high-performance, cost-effective single-mode **fiber SFP modules** supporting data rates of **1.25 Gbps/1.0625 Gbps** and a transmission range of up to **20 km** with SMF. They use single-mode fiber for fiber optic transmission. Extralink SFP 1.25 G operates on alternating wave (**Tx=1310 nm, Rx=1550 nm**). The SFP 1.25 G optical module consists of three sections: a FP laser transmitter, a PIN photodiode integrated with a transimpedance preamplifier (TIA), and an MCU control unit. All single-mode SFP inserts meet Class I laser safety requirements.

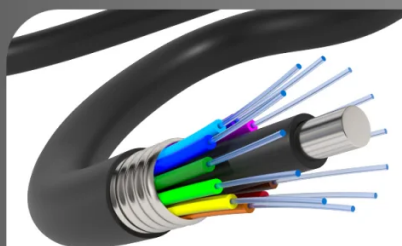
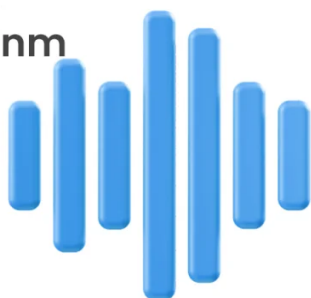


Port speed:
1.25G/s

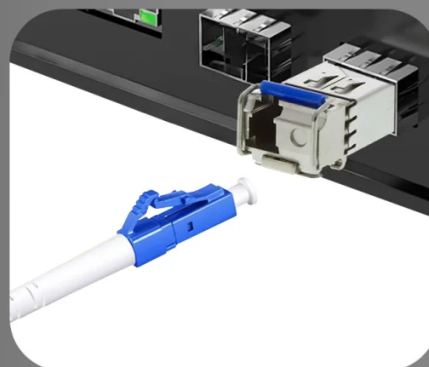


**Transmission
distance:**
20km

Wavelength:
1310nm/1550nm



Fiber type:
SINGLE-MODE



Single-mode SFP inserts for a wide range of applications

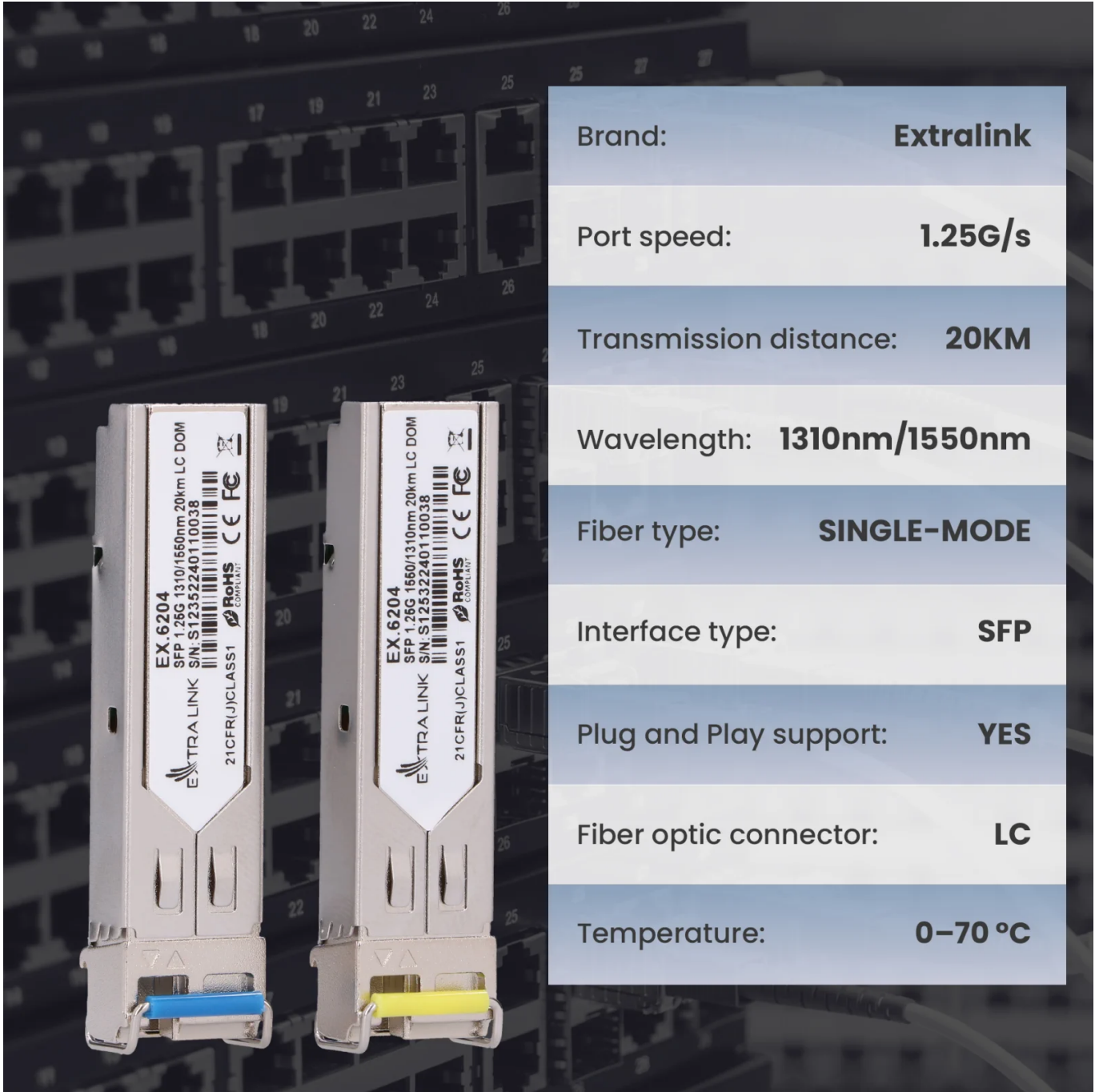
SFP 1.25G optical modules are used in fiber channels, Gigabit Ethernet, switch to switch interfaces, switched backplane applications, router/server interfaces and other optical transmission systems.

Wide compatibility

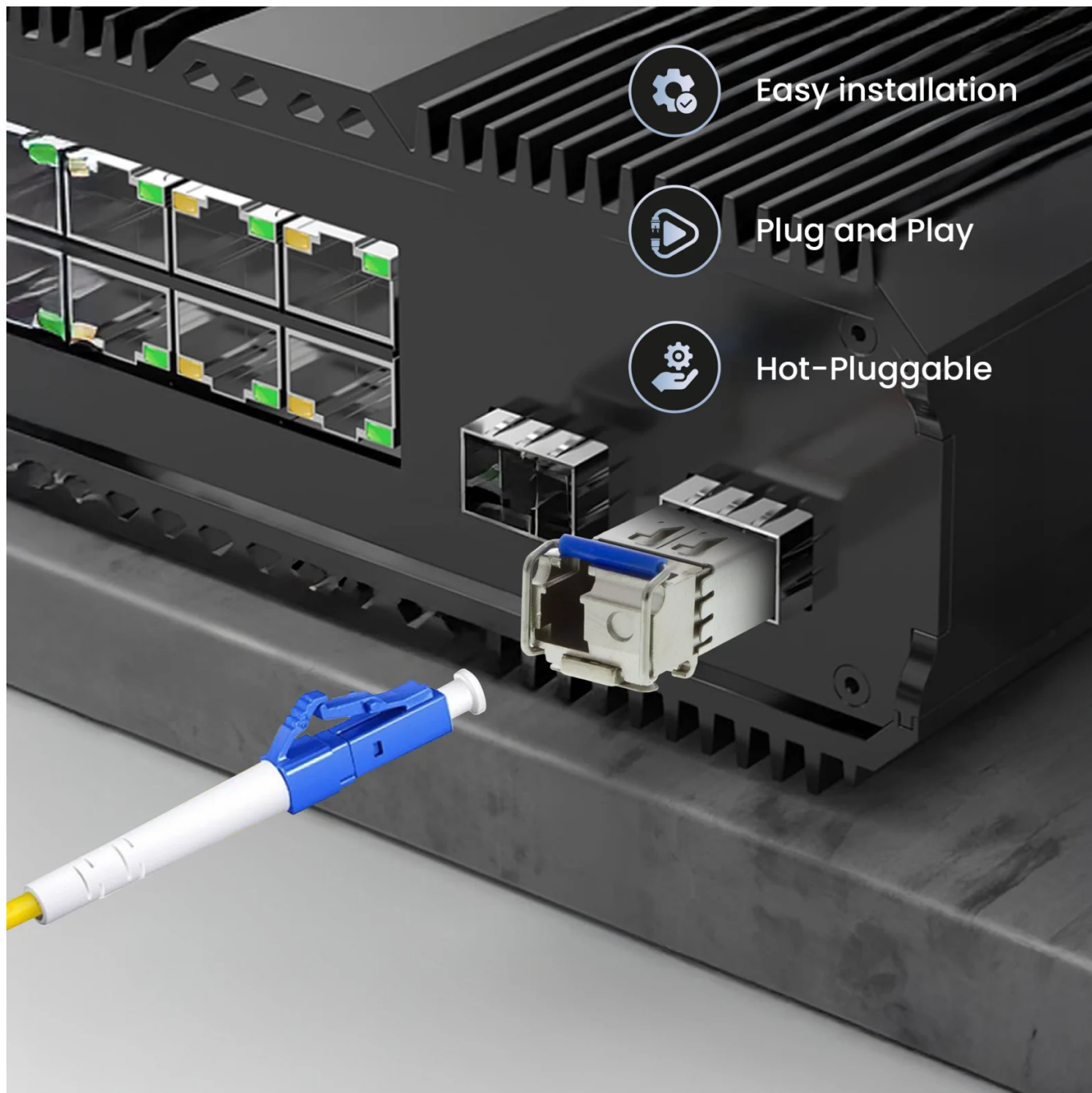
MSA compliant, suitable for switches, routers, and fiber optic infrastructure without drivers

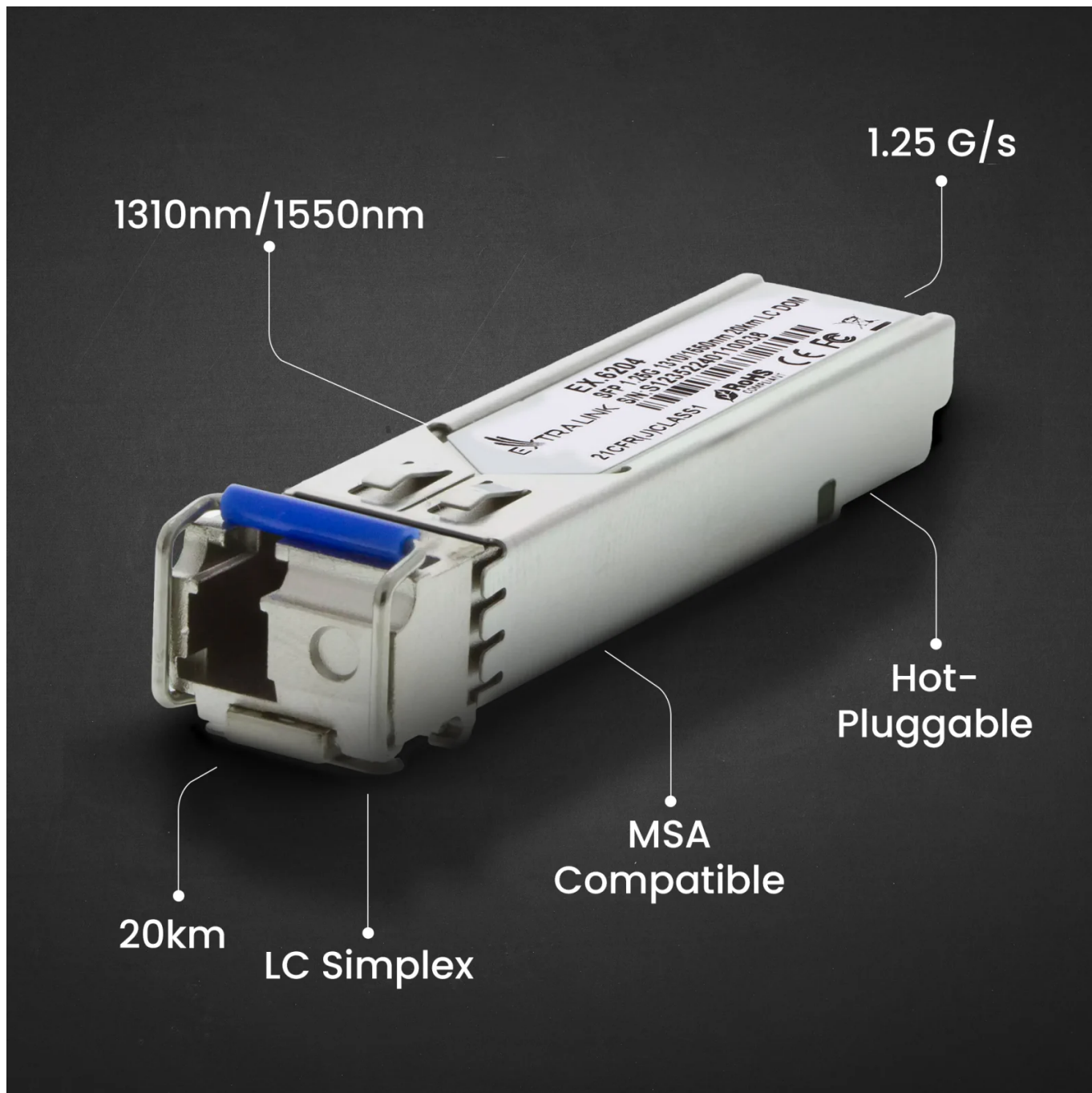


Special features



Brand:	Extralink
Port speed:	1.25G/s
Transmission distance:	20KM
Wavelength:	1310nm/1550nm
Fiber type:	SINGLE-MODE
Interface type:	SFP
Plug and Play support:	YES
Fiber optic connector:	LC
Temperature:	0-70 °C







Easy installation

Plug & Play and Hot-Pluggable, no restart and drivers, which reduces network maintenance and expansion time.

Wide compatibility

Each SFP module is individually tested to ensure reliable operation with leading brands of network equipment.