



Extralink SFP 1.25G | SFP WDM Module | 1,25Gbps, 1310/1550nm, single mode, 3km, SC, DOM, pair



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-125g-sfp-wdm-module-125gbps-1310-1550nm-single-mode-3km-sc-dom-pair>

Price: **99.51 zł** gross / 80.90 zł net

Manufacturer: EXTRALINK



Referention number: DNXEKPQPMRMNNI

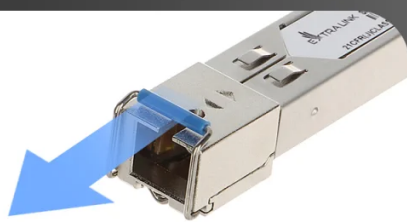
Product features

SFP transceiver type	Fiber optic
CD-ROM interface type	SFP
Maximum data transfer rate	1.25 Gb/s
Brand compatibility	Cisco
Wavelength	1550 nm
Maximum transfer distance	3 km
Rodzaj złącza światłowodowego	SC

Full product description

SFP Module- Extralink SFP Transceiver, complete.

SFP transceivers (transmitter-receivers) are high-performance, cost-effective modules that support data rates of 1.25 Gbps/1.0625 Gbps and a transmission range of 3 km with SMF. The transmitter consists of three sections: a FP laser transmitter, a PIN photodiode integrated with a transimpedance preamplifier (TIA) and an MCU control unit. All modules meet Class I laser safety requirements.

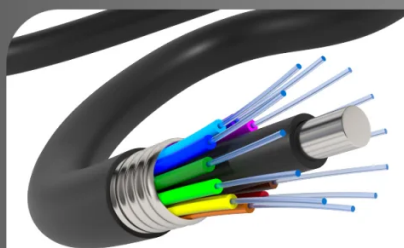
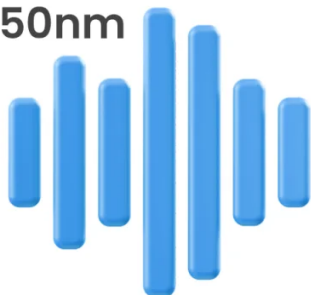


Port speed:
1.25G/s

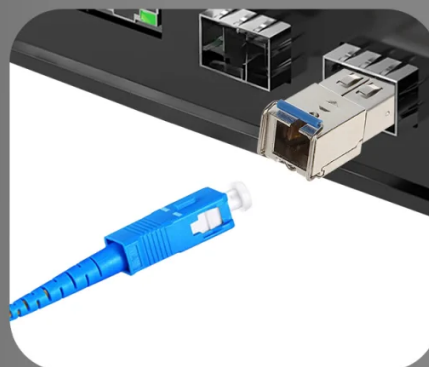


Transmission
distance: 3km

Wavelength:
1310nm/1550nm



Fiber type:
SINGLE-MODE



Application:

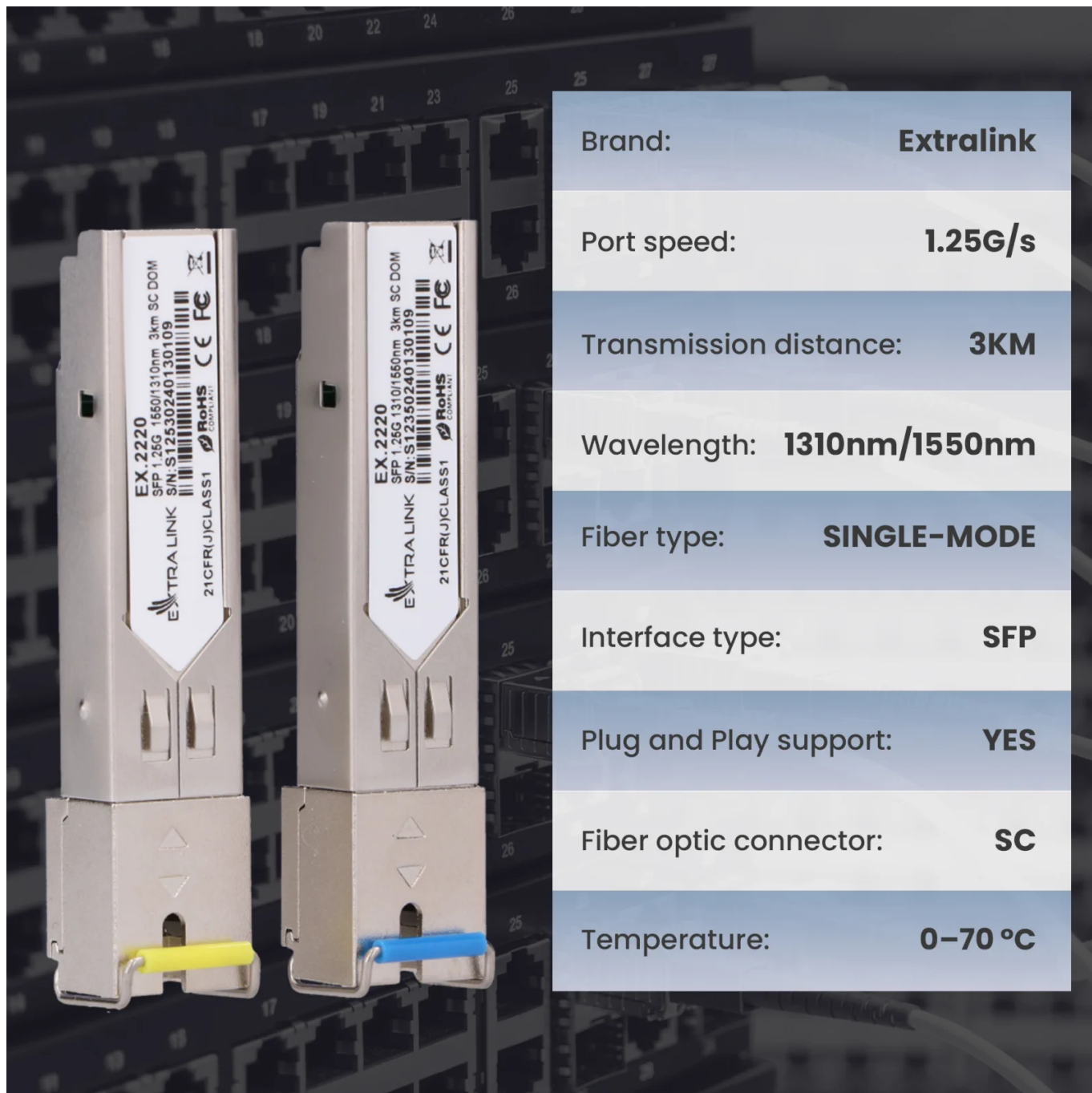
Wide compatibility

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



Extralink WDM - compatibility and attractive price!

Extralink transceivers are compatible with SFP Multi-Source Agreement (MSA) and SFF-8472 systems. Please refer to SFP MSA for further detailed information.



Brand: **Extralink**

Port speed: **1.25G/s**

Transmission distance: **3KM**

Wavelength: **1310nm/1550nm**

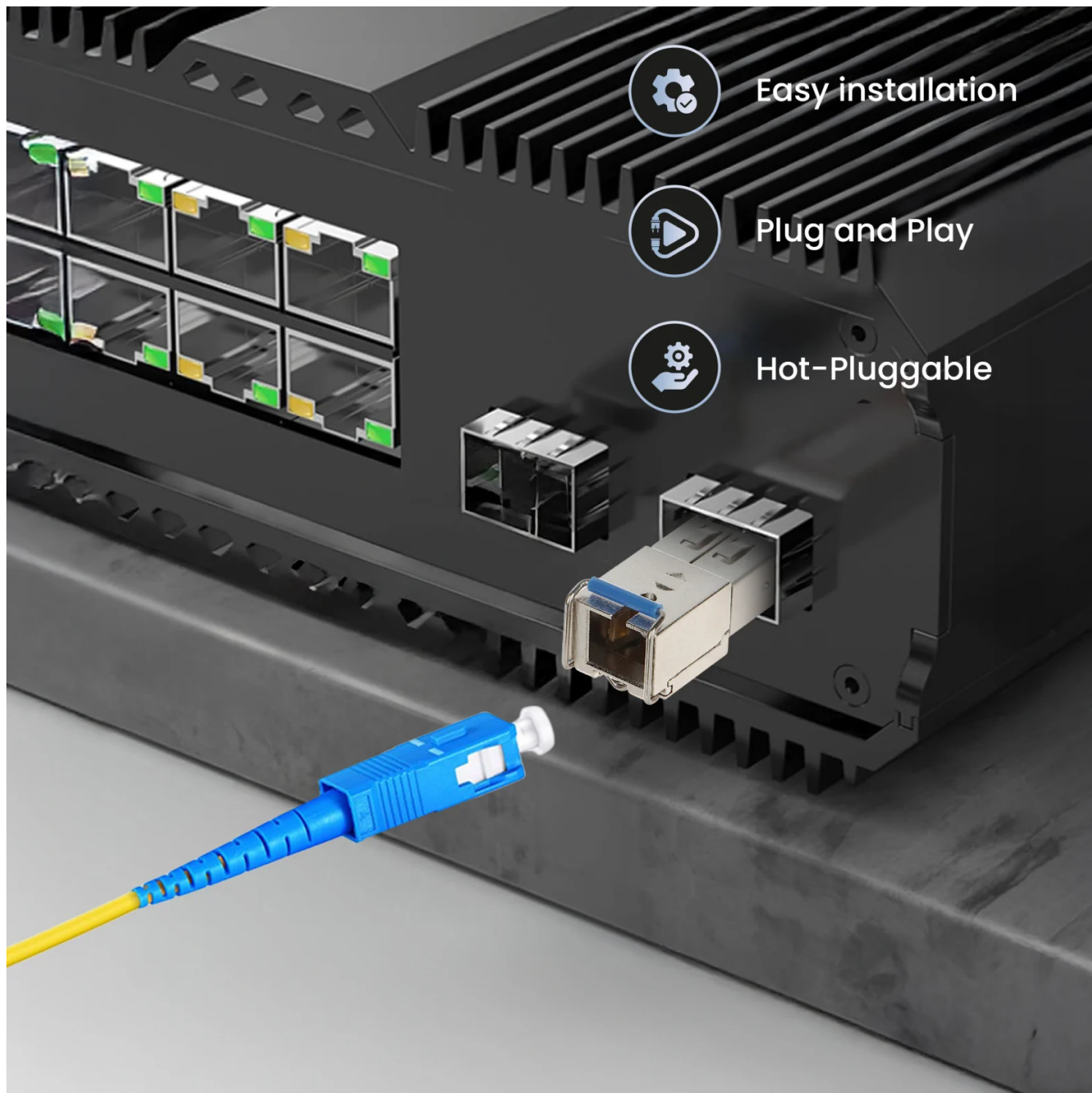
Fiber type: **SINGLE-MODE**

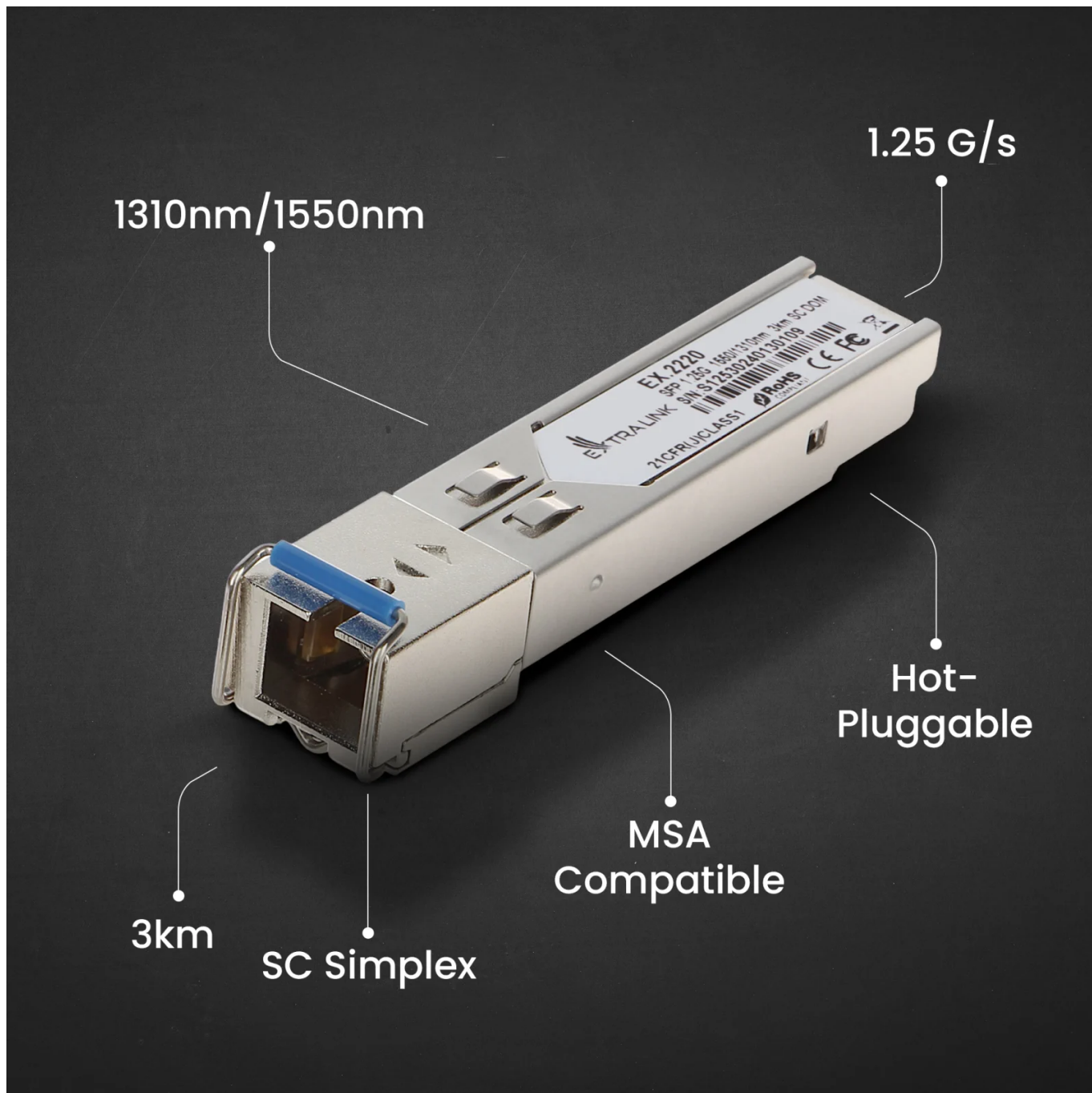
Interface type: **SFP**

Plug and Play support: **YES**

Fiber optic connector: **SC**

Temperature: **0-70 °C**







Easy installation

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

Wide compatibility

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