



Extralink SFP 1.25G 2-pack | SFP Module | 1,25Gbps, LC/UPC, 1310nm, 2km, single mode, DOM



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link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-125g-2-pack-sfp-module-125-gbps-lc-upc-1310nm-2km-single-mode-dom>

Price: **70.97 zł** gross / 57.70 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGLIJRMMGL

Product features

Maximum data transfer rate	1.25 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	2 km

Full product description

Extralink's 1.25G specification SFP module with a data rate of up to 1.25 Gbps has an **LC/UPC** connector and **1310 nm** wavelength enabling a transmission range of **up to 2 km** in single-mode mode with a **DOM** function that allows real-time monitoring of operating parameters such as temperature supply voltage laser polarization current and transmitted and received optical power.

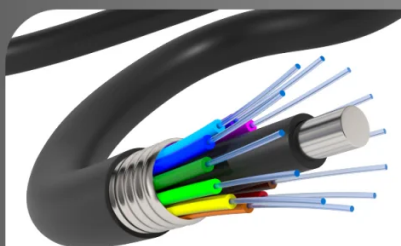


Port speed:
1.25GB

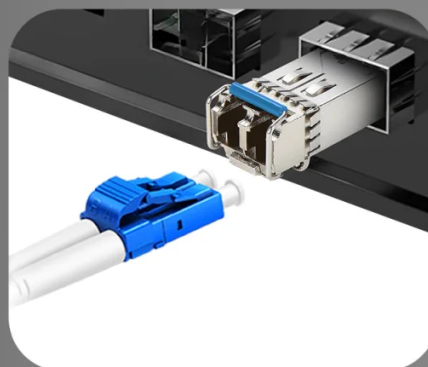


Transmission
distance:
2km

Wavelength:
1310NM



Fiber type:
SINGLE-MODE



Technical details

Transceiver type fiber optic single mode maximum data rate **1250 Mbps 1.25 Gbps** interface **LC/UPC** connector wavelength 1310 nm transmission range up to 2 km DOM function yes allows monitoring of operating parameters such as temperature supply voltage laser polarization current and optical power transmitted and received

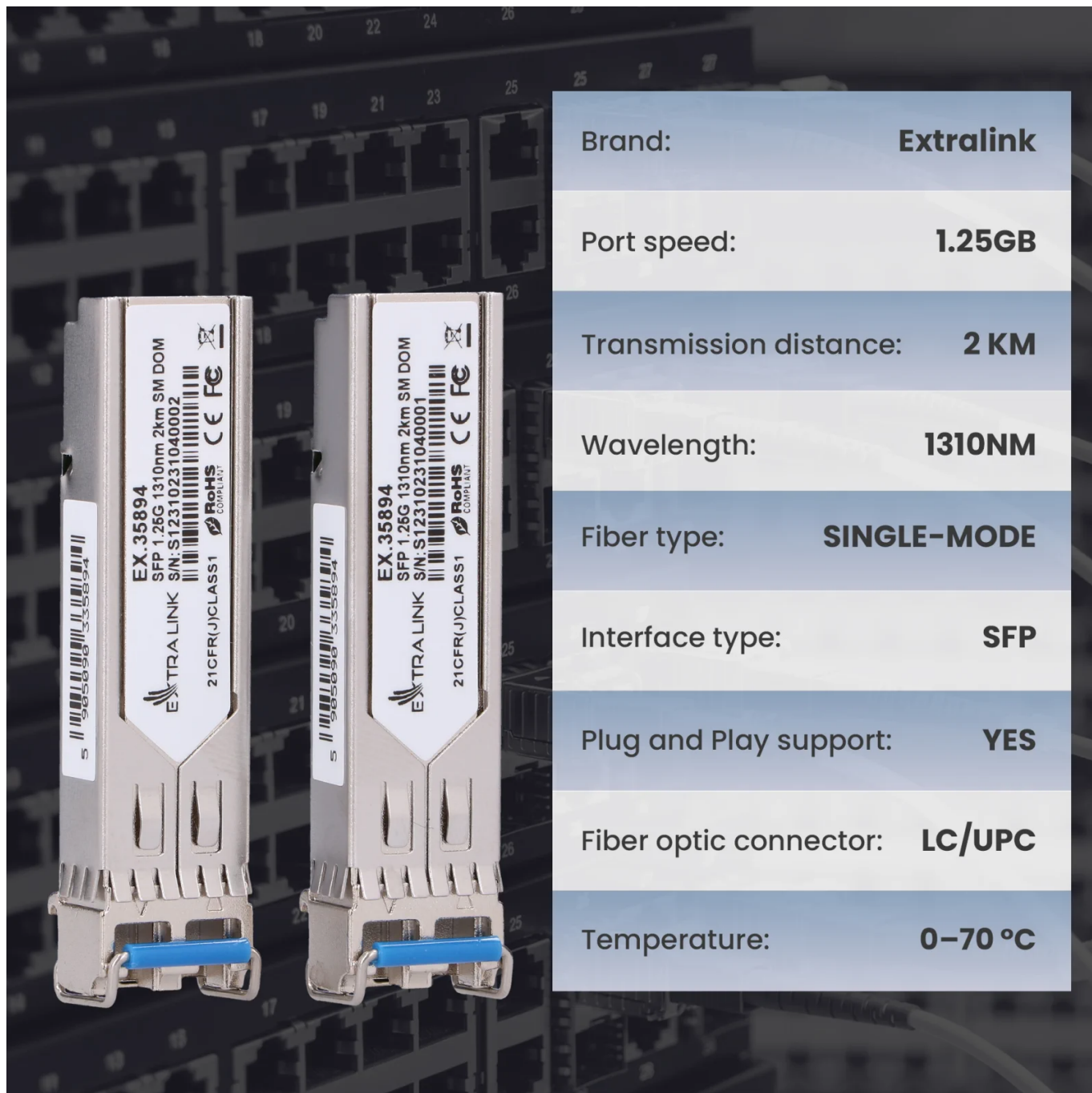
Wide compatibility

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



Functional description

SFP Small Form-factor Pluggable module is a key component in telecommunication systems and computer networks where high data transfer rates are required its single-mode nature and **1310 nm** wavelength make it ideal for medium distance applications **up to 2 km** providing a stable and reliable connection



Brand: **Extralink**

Port speed: **1.25GB**

Transmission distance: **2 KM**

Wavelength: **1310NM**

Fiber type: **SINGLE-MODE**

Interface type: **SFP**

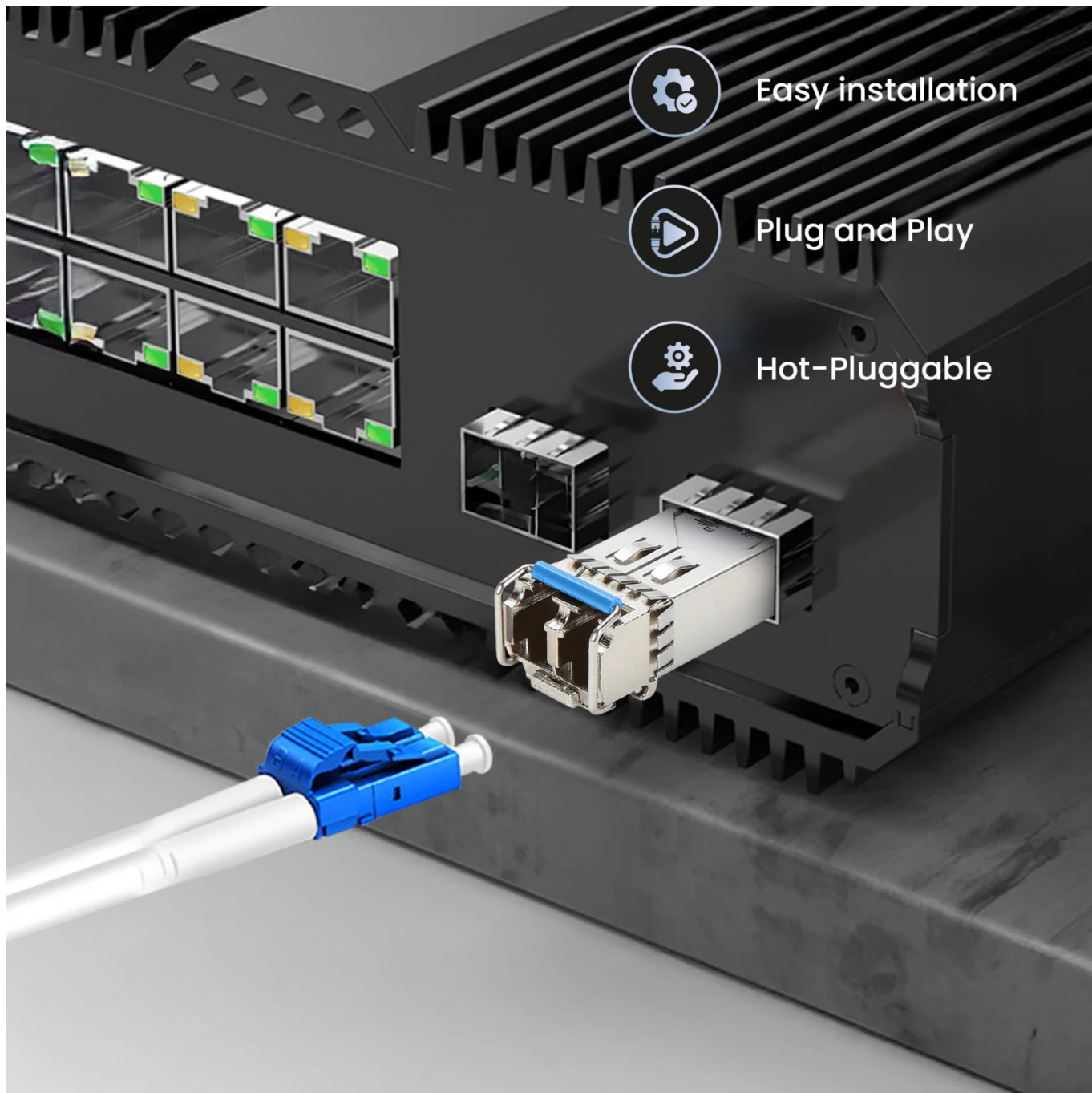
Plug and Play support: **YES**

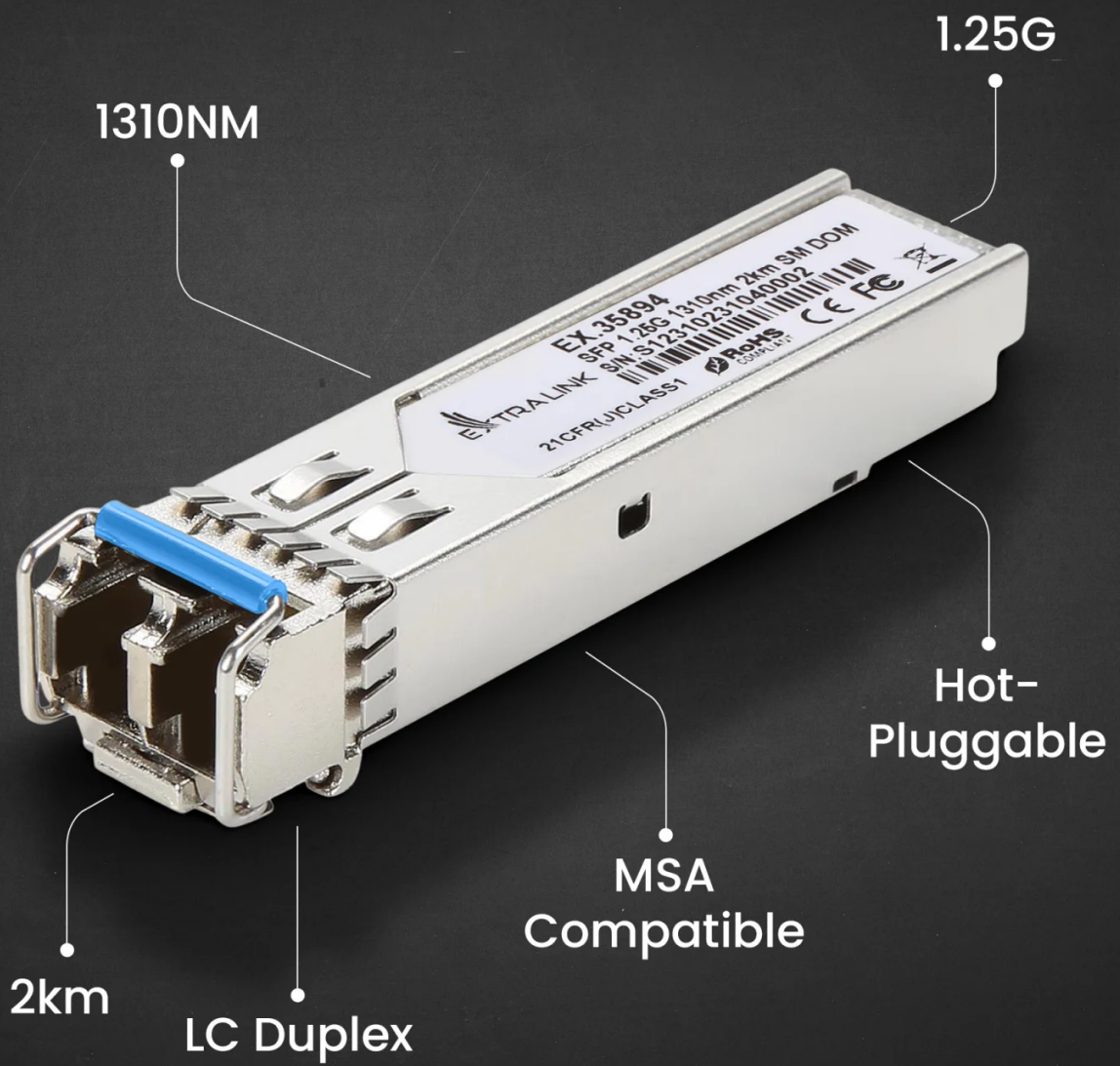
Fiber optic connector: **LC/UPC**

Temperature: **0-70 °C**

Applications

Corporate networks providing high-speed connectivity between buildings or different floors in office buildings
ISP infrastructure
ISP interconnection between network nodes
data centers interconnecting servers
switches and other network devices
surveillance systems
transmission of security camera data over longer distances







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.