



Extralink SFP 1.25G 2-pack | SFP Module | 1,25Gbps, LC/UPC, 1310nm, 20km, single mode, DOM



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-125g-2-pack-sfp-module-125gbps-lc-upc-1310nm-20km-single-mode-dom>

Price: **70.91 zł** gross / 57.65 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGLIJKRMMHK

Product features

Maximum data transfer rate	1.25 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	20 km

Full product description

Highest Quality Extralink SFP 1.25G 1310NM Fiber Optic Module

The **Extralink SFP 1.25G 1310NM** fiber optic module is a single-mode SFP insert designed for data transmission speeds of up to 1.25 Gbps. With this device you can enjoy reliable data transmission over long distances - up to 20 km. **This single-mode SFP module** guarantees high performance and transmission stability, making it an ideal choice for professional networking applications.

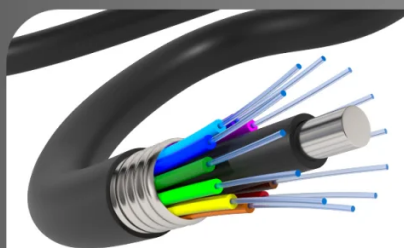


Port speed:
1.25GB

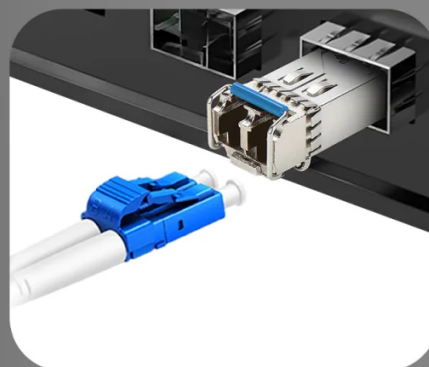


Transmission
distance:
20km

Wavelength:
1310NM



Fiber type:
SINGLE-MODE



Compatibility and Eco-Friendliness

The **Extralink SFP 1.25G 1310NM** is compliant with **SONET OC-24-LR-1** and the **RoHS** directive, meaning it meets the highest technological and environmental standards. With its **LC** output connector, the module is easy to install and compatible with **a wide range of devices**. Offering full compatibility with widely used standards, the **Extralink SFP** provides seamless integration into existing network systems.

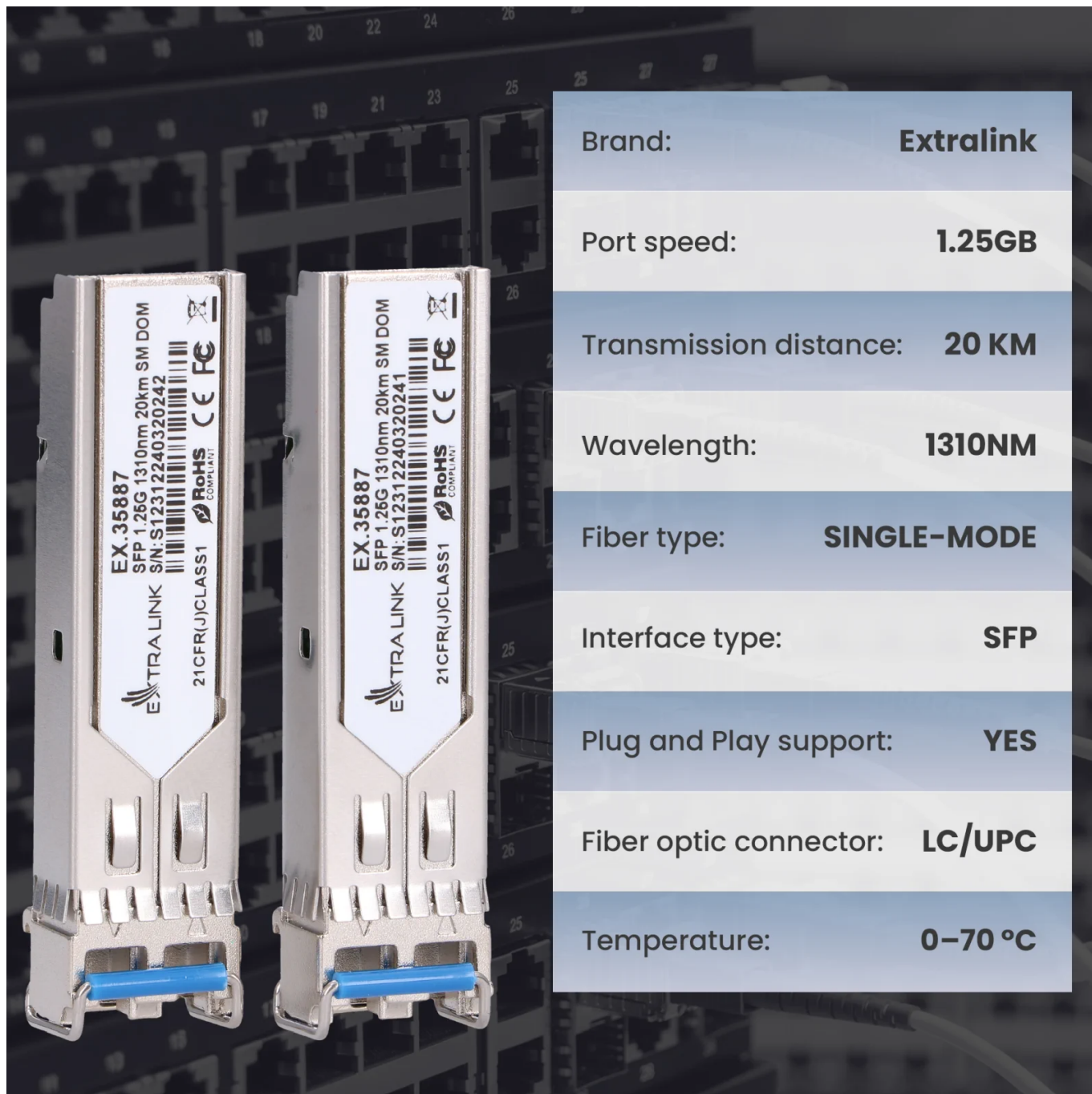
Wide compatibility

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



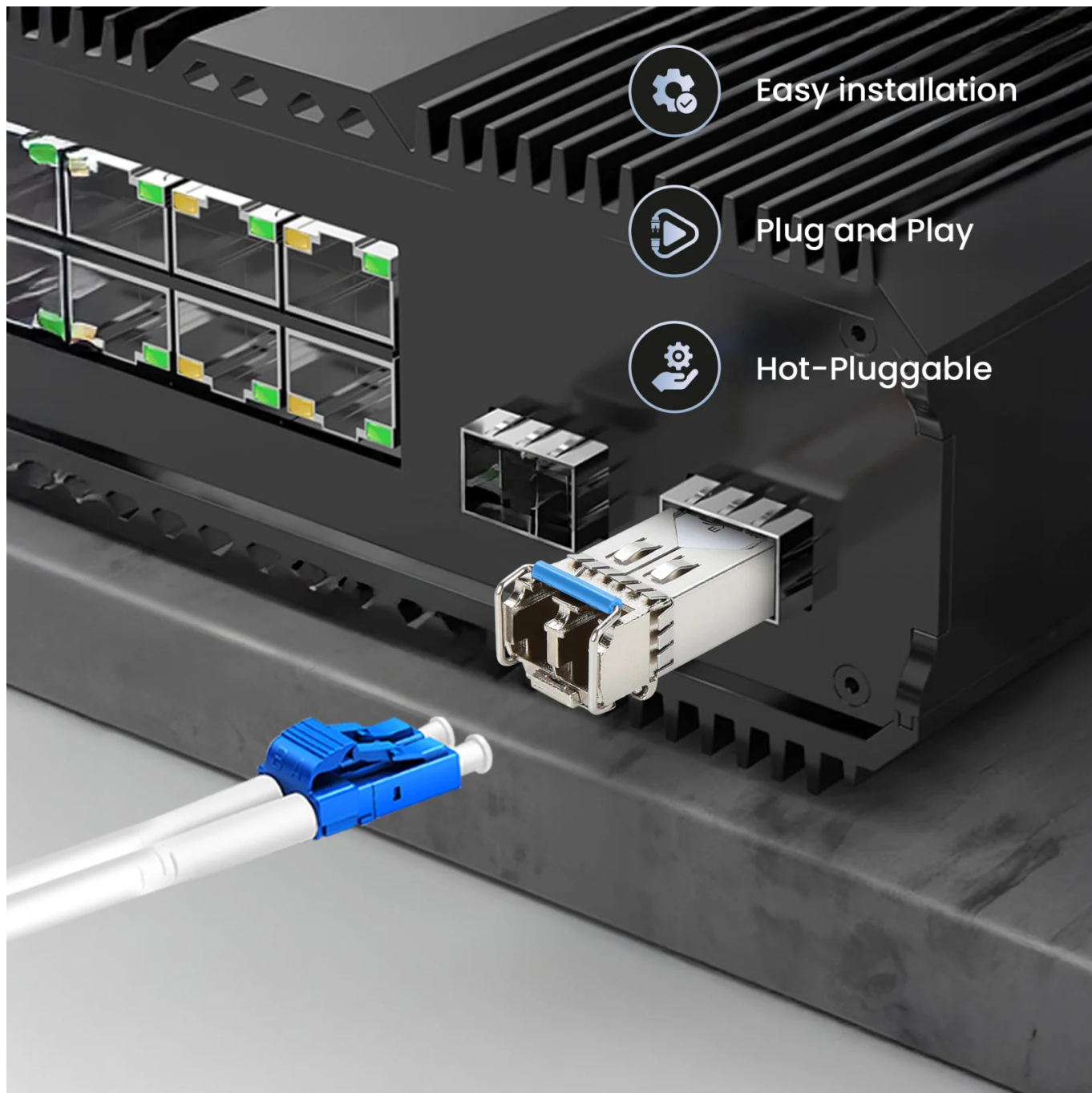
Advanced Diagnostic Features

The **1.25G SFP insert** is equipped with digital diagnostic monitoring (**DOM**), which enables both external and internal calibration. With this feature, users can monitor key operational parameters such as temperature, supply voltage, **optical output power and more**. This tool ensures higher reliability and ease of maintenance for optical transmission systems.



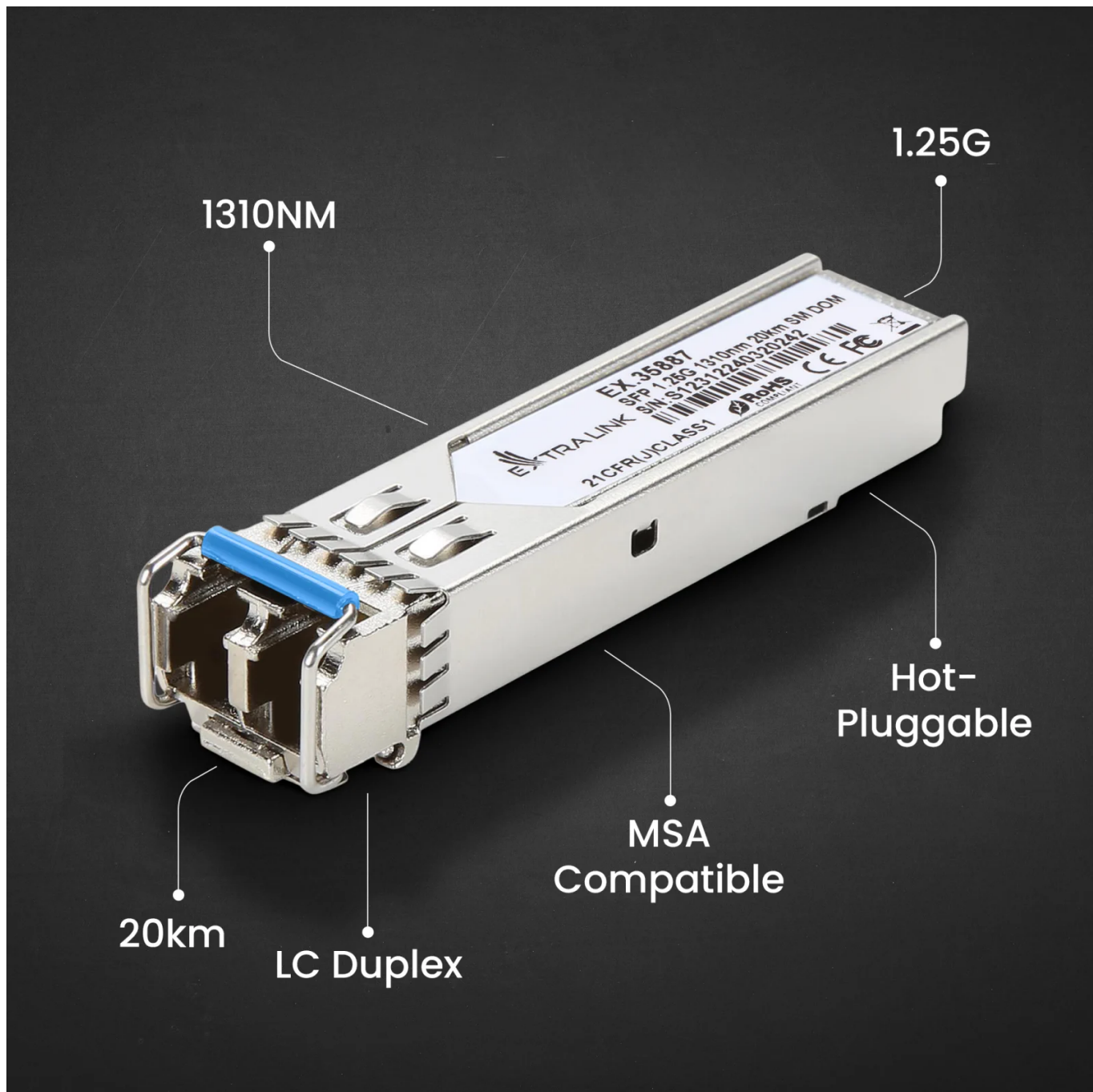
Versatility of Applications

Extralink SFP 1.25G 1310NM 20KM SM DOM 2-Pack module is widely used in various data transmission systems. It can be used in **Gigabit Ethernet**, fiber channels, switch-to-switch interfaces, switched backplane applications, router/server interfaces and other optical transmission systems. Its versatility makes it an excellent choice for all kinds of network infrastructure.



Ideal Replacement for MikroTik

Extralink SFP 1.25G 1310NM 20KM SM DOM 2-Pack can serve as a replacement for the **MikroTik S-31DLC20D SFP**. With its high build quality and full compatibility with popular systems, **this SFP module** is a reliable alternative while providing cost savings.





Easy installation

Plug & Play and Hot-Pluggable, without 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.