



Extralink SFP+ 10G 2-pack | SFP+ Module | 10Gbps, LC/UPC, 1310nm, 2km, single mode, DOM



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-10g-2-pack-sfp-module-10gbs-lc-upc-1310nm-2km-single-mode-dom>

Price: **182.41 zł** gross / 148.30 zł net

Manufacturer: EXTRALINK



Referention number: DNXXGLIJMRMMJI

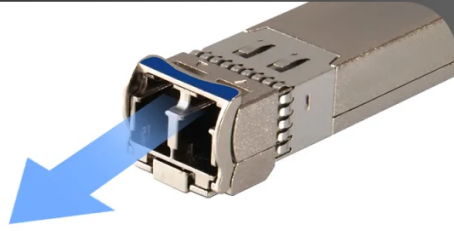
Product features

Maximum data transfer rate	10 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	2 km

Full product description

Reliability and Performance with EXTRALINK SFP 10G 1310NM SM LC 2KM 2-PACK.

EXTRALINK SFP 10G is an innovative **single-mode optical module** that will meet the expectations of even the most demanding users. This interconnect module is designed for maximum performance and reliability, making it an ideal choice for modern fiber optic networks.

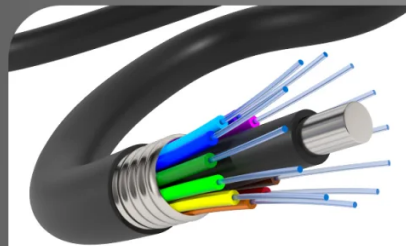


Port speed:
10GB

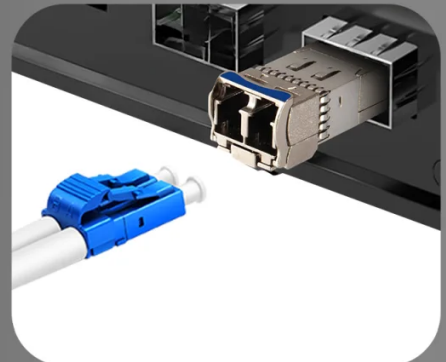


Transmission
distance:
2km

Wavelength:
1310NM



Fiber type:
SINGLE-MODE



Exceptional Data Transmission Speed

The **EXTRALINK SFP 10G** optical module supports an impressive **10 Gbps** data rate for fast and smooth data transfer. This makes it ideal for use in data centers, **corporate networks and other high-bandwidth environments.**

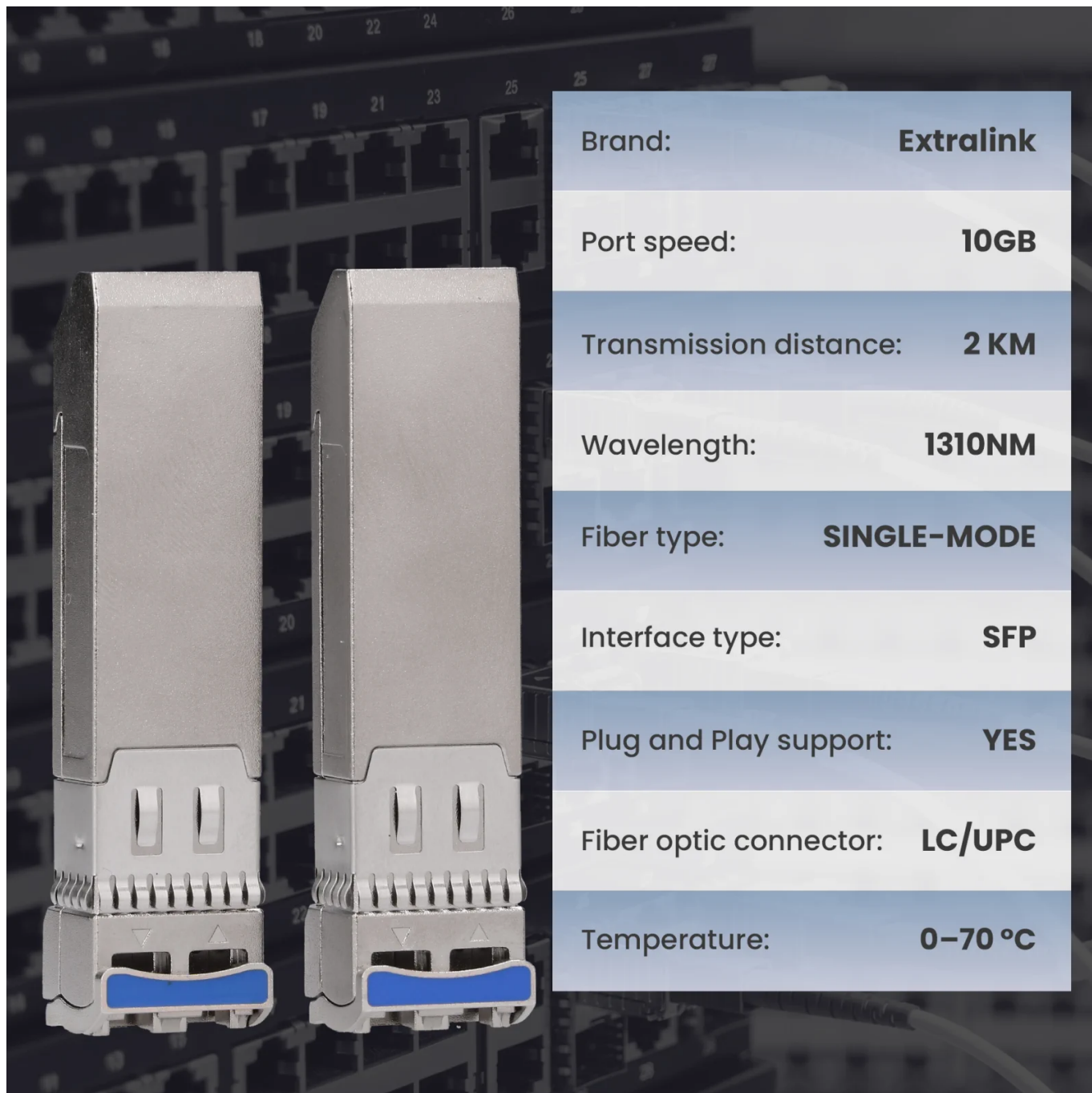
Wide compatibility

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



Range and Compatibility

With a range of up to 2 kilometers, the **EXTRALINK SFP 10G** provides reliable long-distance connectivity, which is crucial in extended network infrastructures. The module uses an **LC-UPC** connector, ensuring wide compatibility with various network devices.



Brand: **Extralink**

Port speed: **10GB**

Transmission distance: **2 KM**

Wavelength: **1310NM**

Fiber type: **SINGLE-MODE**

Interface type: **SFP**

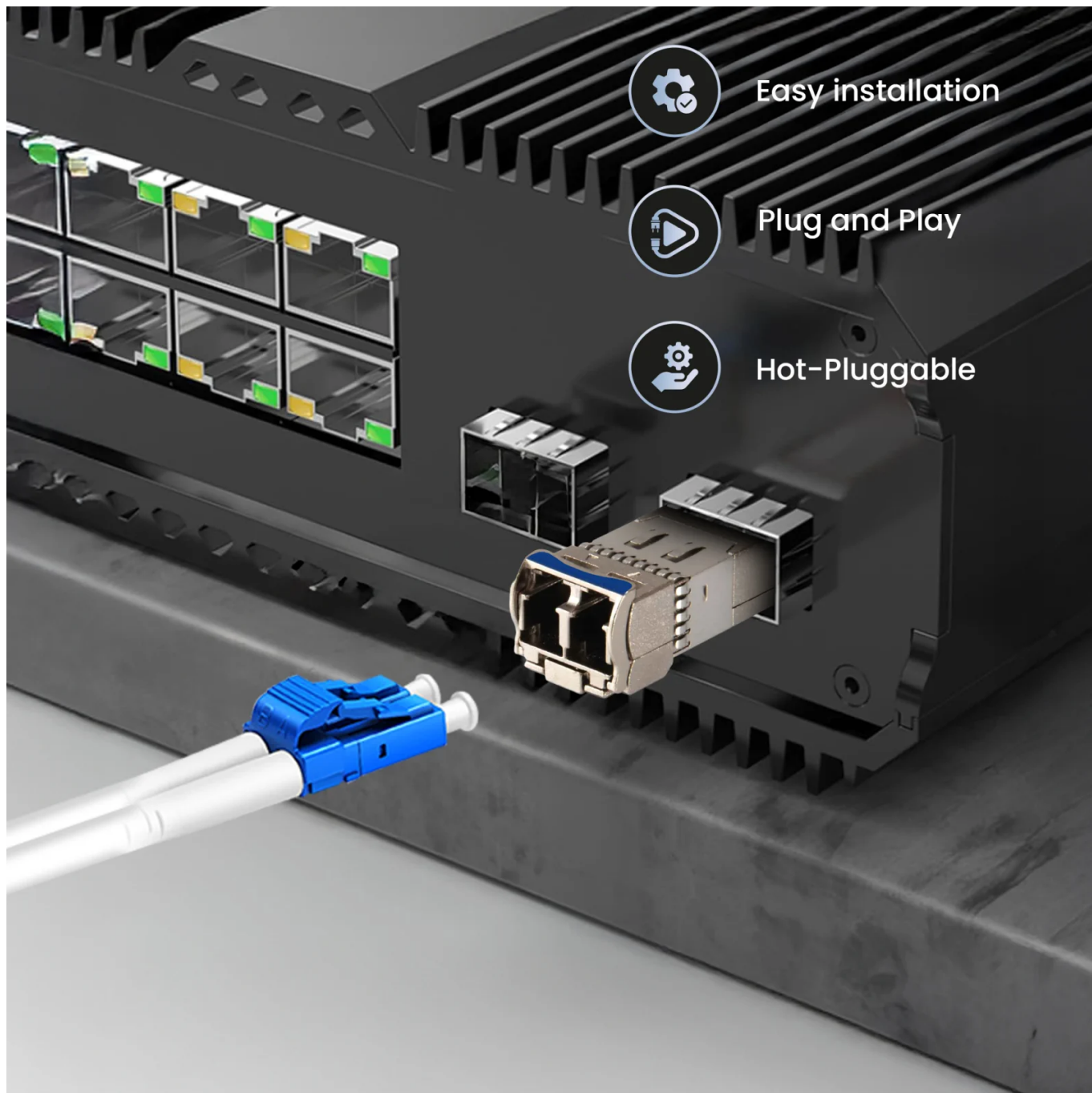
Plug and Play support: **YES**

Fiber optic connector: **LC/UPC**

Temperature: **0-70 °C**

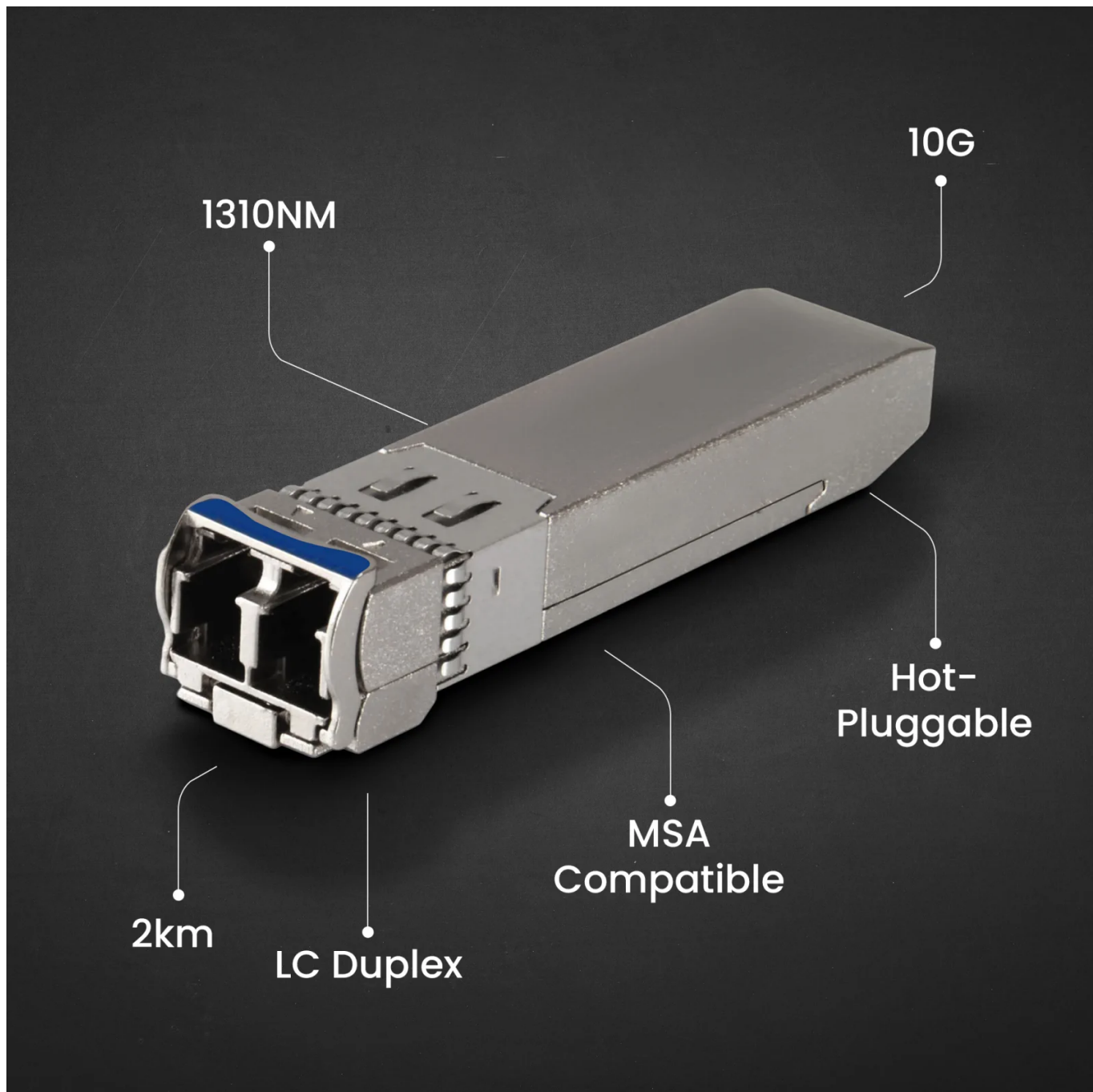
Energy Efficiency

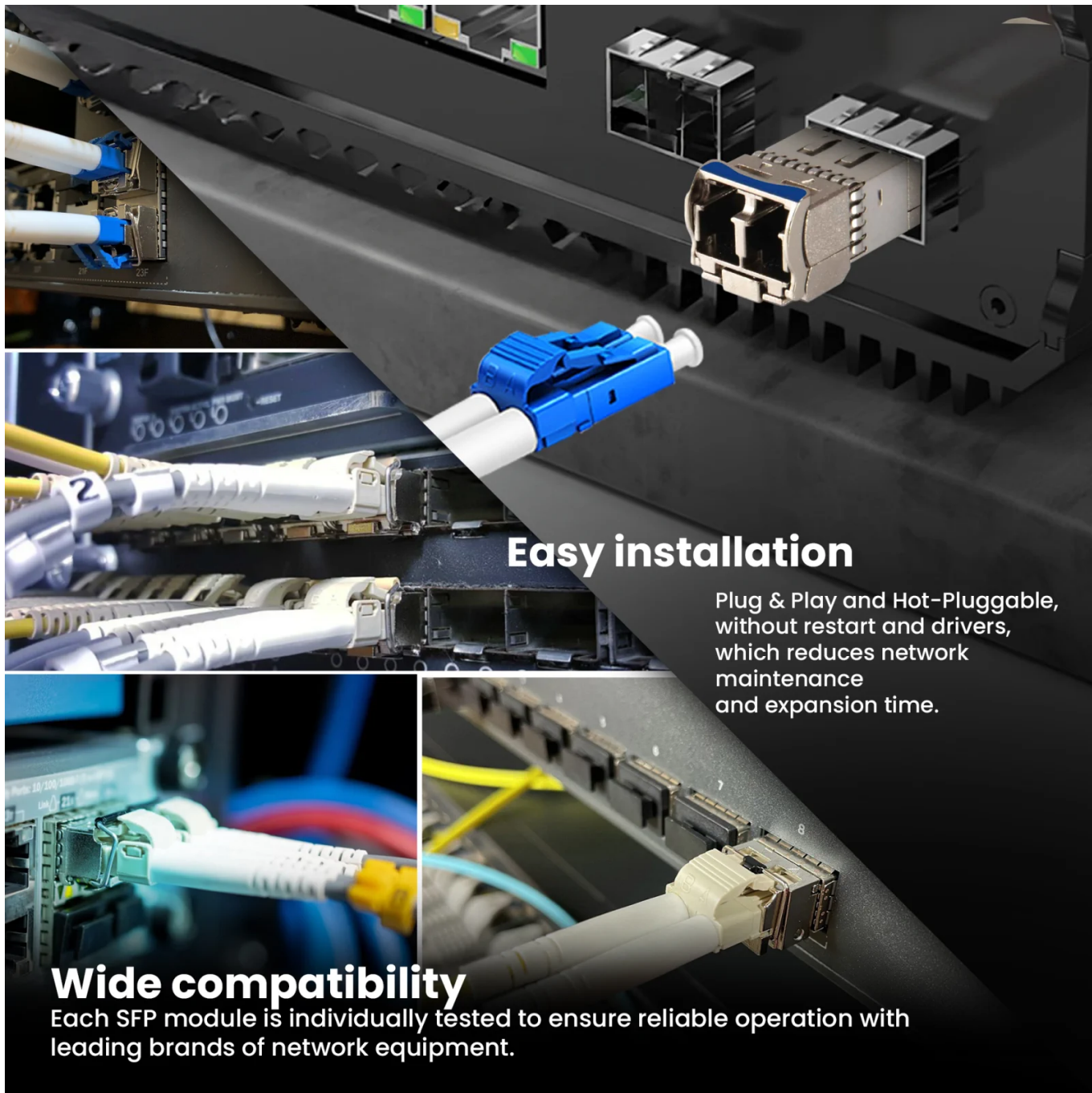
EXTRALINK SFP 10G features low power consumption, which translates into energy efficiency and lower operating costs. It is an environmentally friendly solution that at the same time does not reduce the quality of data transmission.



Wide Temperature Range

Operating **from 0°C to 70°C**, the **EXTRALINK SFP 10G** can withstand a variety of environmental conditions, **making it reliable in applications** ranging from climate-controlled data centers to more demanding industrial conditions.





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.