



Extralink SFP+ 10G 2-pack | SFP+ Module | 10Gbps, 850nm, 300m, multi mode



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-10g-2-pack-sfp-module-10gbs-850nm-300m-multi-mode>

Price: **90.53 zł** gross / 73.60 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGLOOHRMMMP

Product features

Maximum data transfer rate	10 Gb/s
Brand compatibility	Cisco
Maximum transfer distance	300 m

Full product description

Introduction

The **Extralink SFP 10G 850NM MM 300M 2-Pack module** is an advanced solution for **fiber optic networks**, ideal for data centers, corporate networks and other locations requiring fast and reliable **data transmission**.

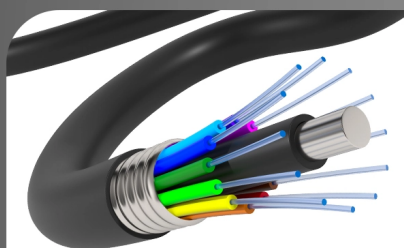
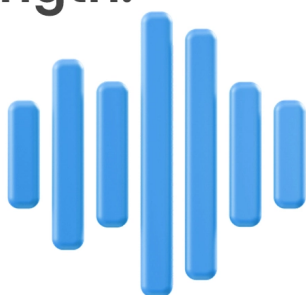


Port speed:
10GB

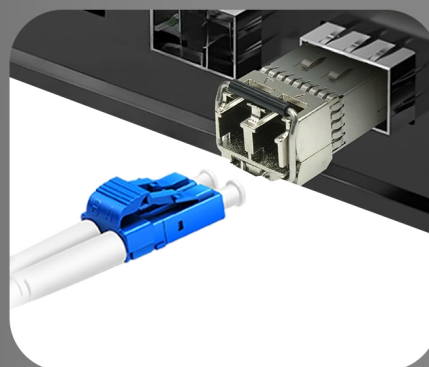


Transmission
distance:
300m

Wavelength:
850NM

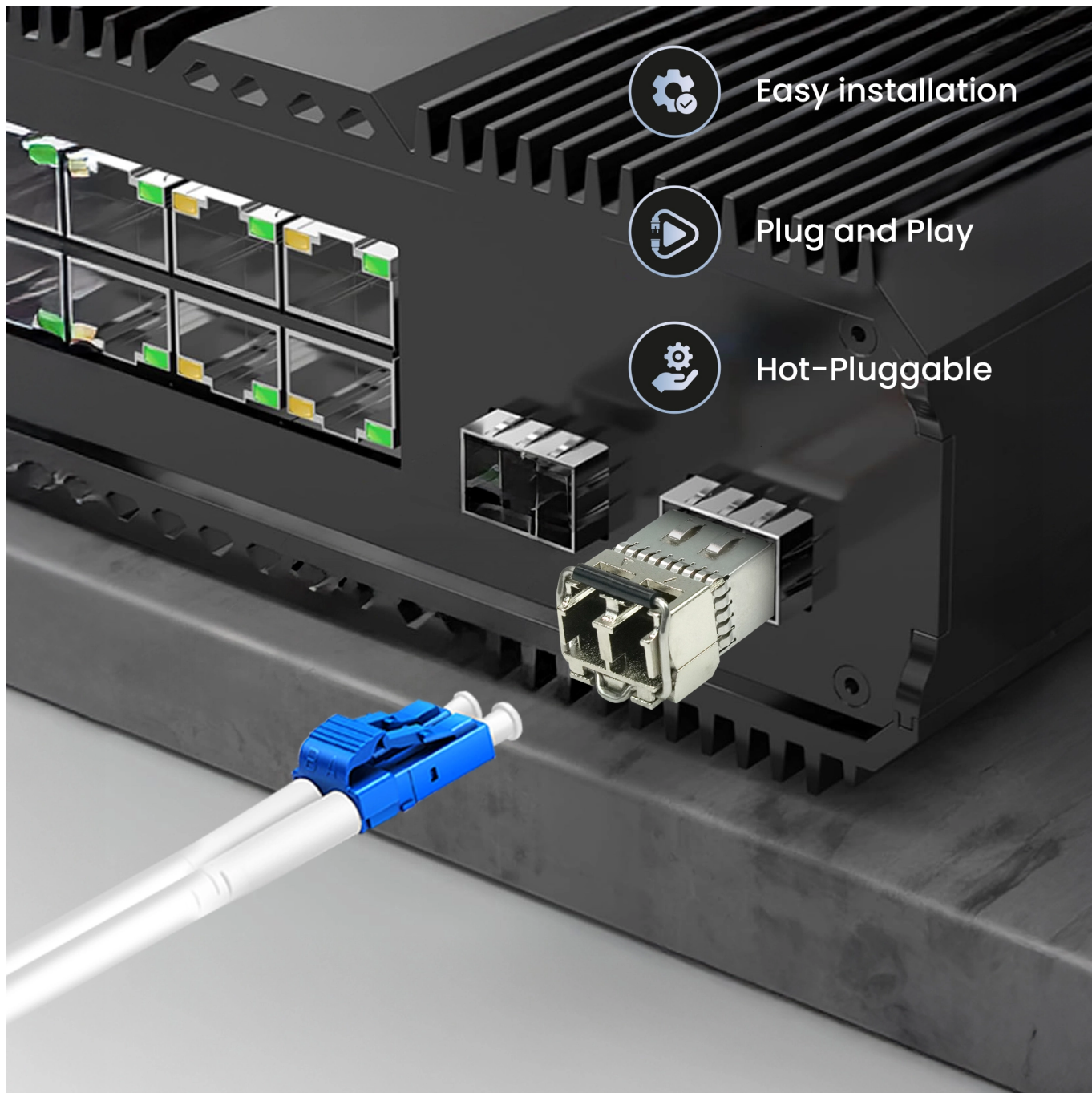


Fiber type:
MULTI-MODE



Transmission Speed and Range

Thanks to multi-mode (**MM**) technology, the module can transmit data at speeds of **up to 10 gigabits** per second, providing performance suitable for modern network applications. **Its transmission range is up to 300 meters**, making it ideal for indoor use, in offices or server rooms.



Energy Efficiency

One of the key features of this module is its low power consumption, not exceeding **1 W**. This contributes to energy savings and reduced heat generation, which is important for thermal management of **network devices**.

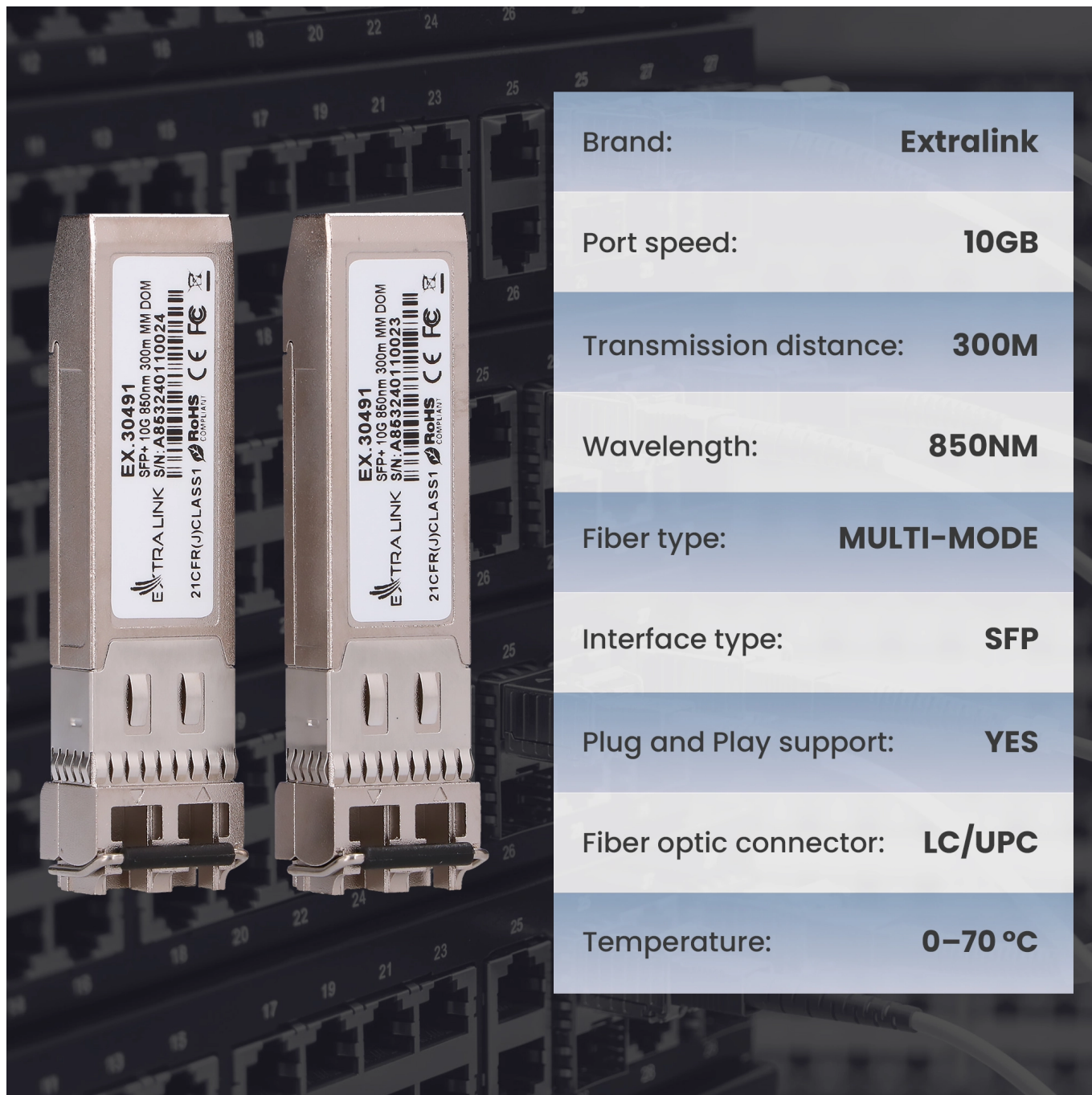
Wide compatibility

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



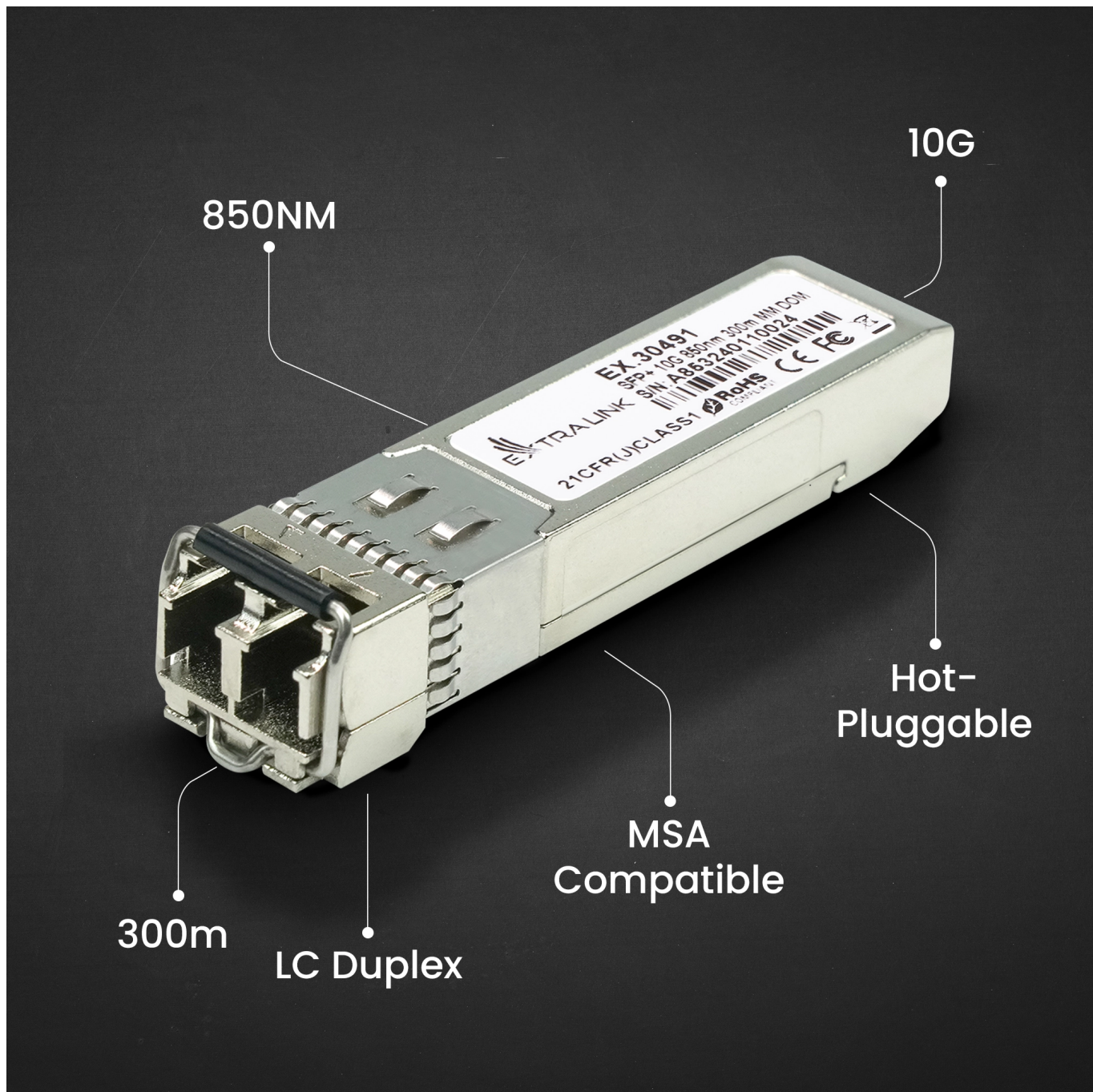
Operating Temperature Range

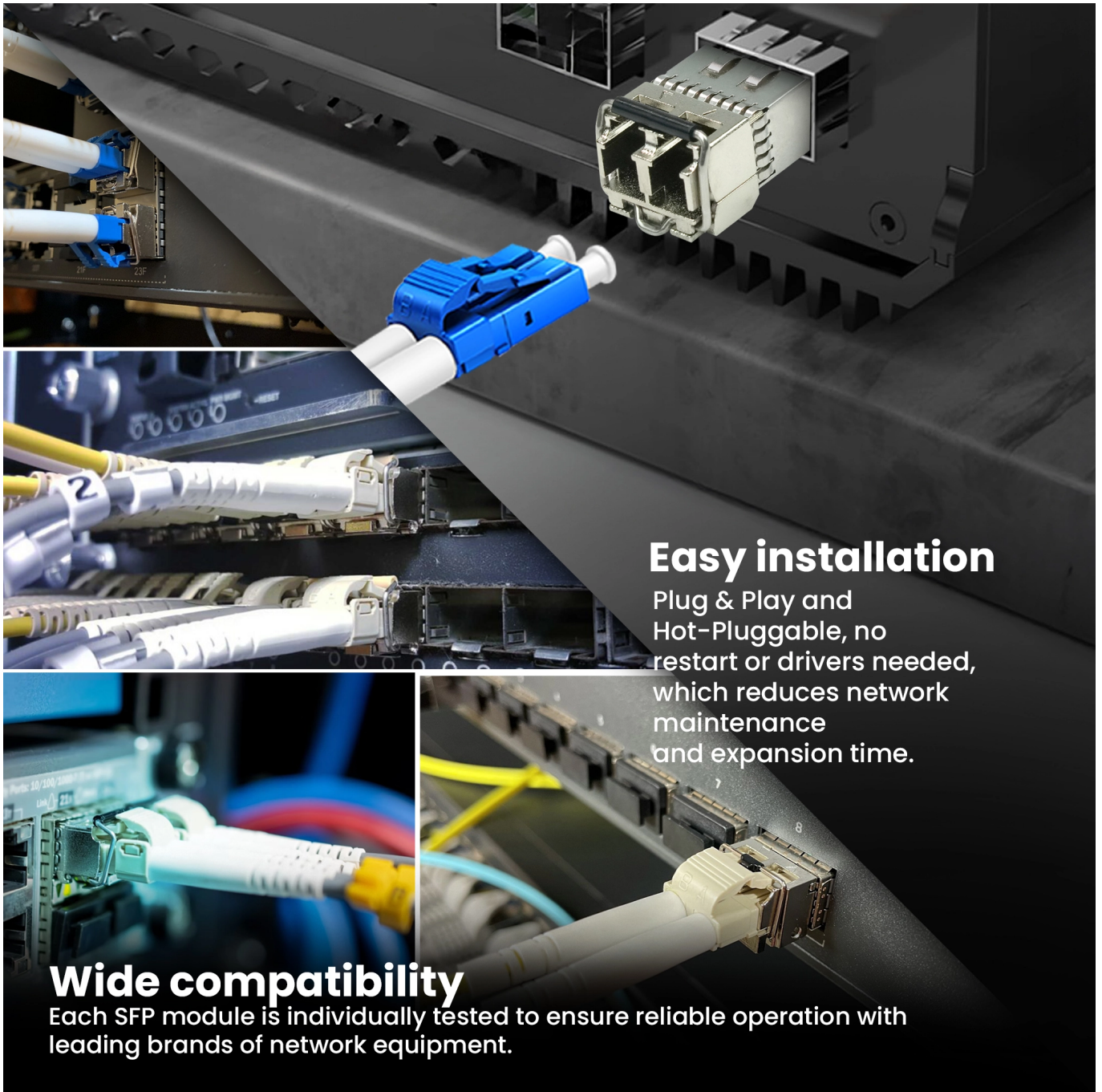
The module operates over a wide temperature range of **0°C to 70°C**, allowing it to be used in a wide variety of environmental conditions. This makes it versatile and reliable, regardless of the environment in which it is installed.



Summary

Extralink SFP 10G 850NM MM 300M 2-Pack is a reliable, energy-efficient and versatile fiber optic networking solution that meets the requirements of today's **IT environments**. Its advantages include high transmission speed, power saving, wide operating temperature range and compatibility with popular modules from other manufacturers.





Easy installation

Plug & Play and Hot-Pluggable, no restart or drivers needed, 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.