



Extralink SFP+ 10G 1310nm 2-pack | SFP+ Module | Single mode, LC, 10km, dedicated for HP/ARUBA



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link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-sfp-10g-1310nm-2-pack-sfp-module-single-mode-lc-10km-dedicated-for-hp-aruba>

Price: **255.57 zł** gross / 207.78 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGLIKFRMLNN

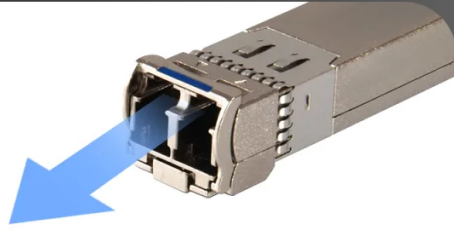
Product features

Maximum data transfer rate	10 Gb/s
Brand compatibility	HP/Aruba
Maximum transfer distance	10 km

Full product description

Extralink 10G 1310NM SM LC 10KM SFP Module 2-PACK (DEDICATED TO HP/ARUBA)

The **Extralink 10G SFP** module is a single-mode cartridge that enables data transmission at speeds of up to **10 Gbps over distances of up to 10 km**. It features extremely low power consumption and a wide operating temperature range, making it an ideal choice for applications requiring reliability and energy efficiency.

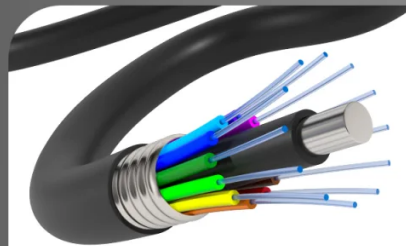


Port speed:
10GB

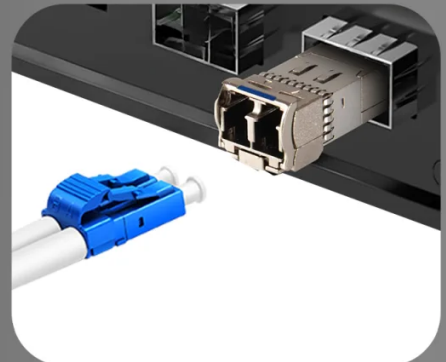


Transmission
distance:
10km

Wavelength:
1310NM



Fiber type:
SINGLE-MODE



Technical Specifications

The **Extralink SFP 10G 1310NM** module is specifically designed to work with **HP and Aruba** brand devices, ensuring full compatibility and optimal performance in these systems. It enables data transfer rates of **up to 10 gigabits per second**, which is sufficient for the most demanding network applications.

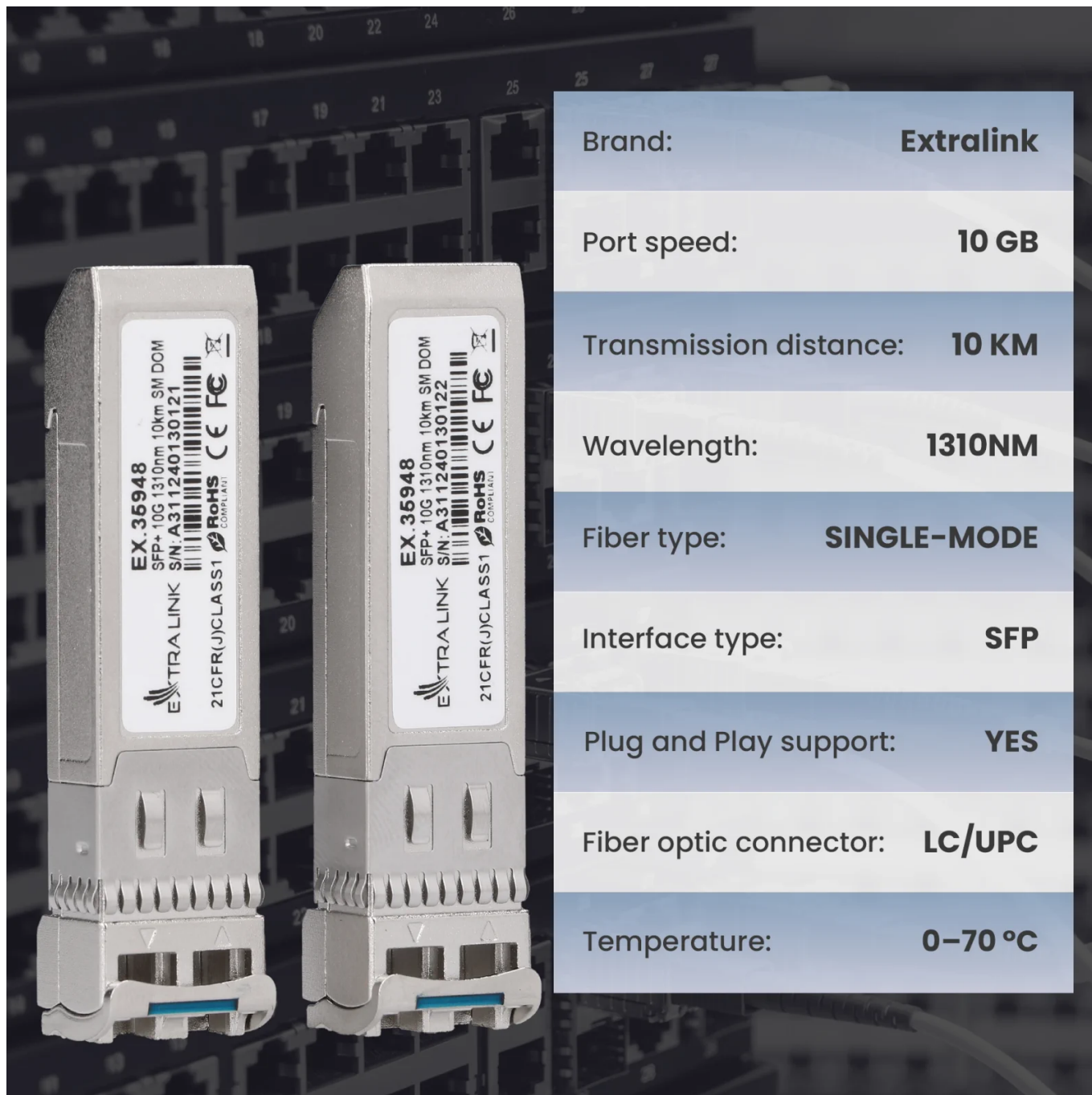
Wide compatibility

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



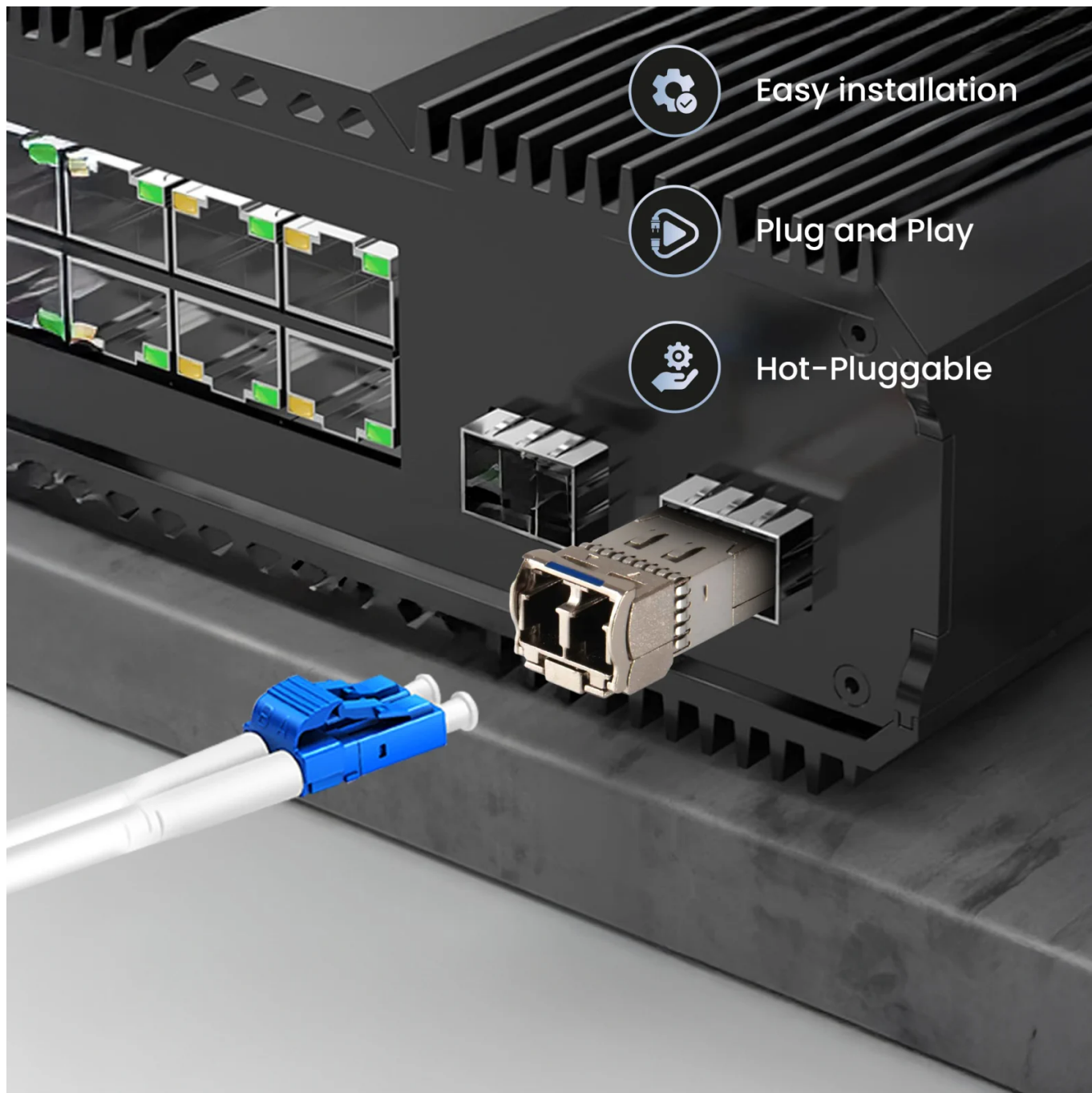
Range and Energy Efficiency

The single-mode cartridge allows transmission over **distances of up to 10 kilometers**, making it suitable for both local and wide area network applications. Low power consumption translates into lower power consumption, which is beneficial from the perspective of operating costs and environmental protection.



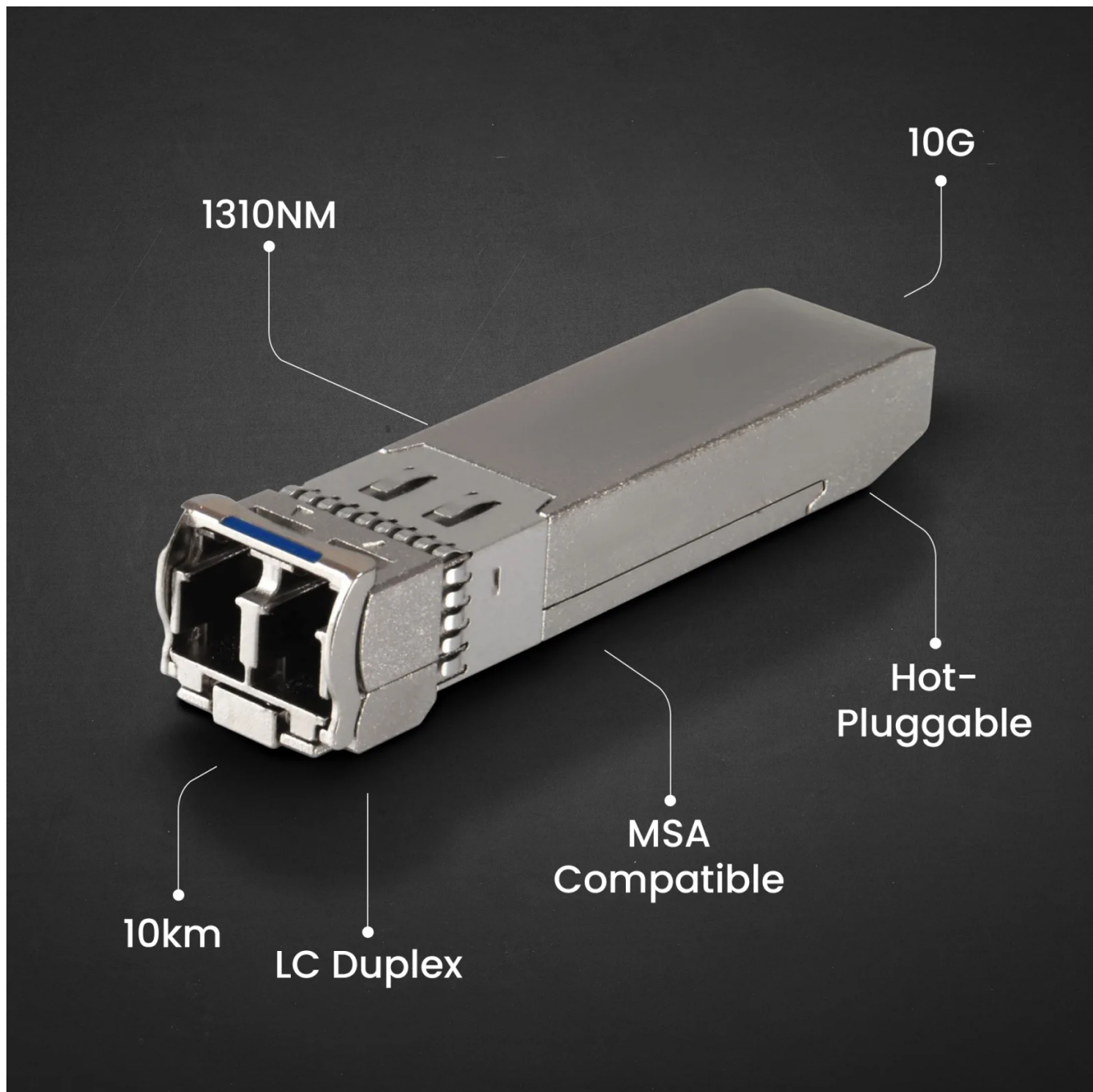
Temperature Range and Compatibility

The module operates reliably over a wide temperature range, which increases its versatility and applicability in various environmental conditions. It is dedicated to **HP/Aruba** devices, which guarantees full integration with these systems and optimal performance.



Application

The Extralink 10G 1310NM SFP module is used in advanced data communications networks where high throughput and transmission reliability are required. Its features make it an ideal choice for data centers, corporate networks and telecom operators' infrastructure. Its wide operating temperature range and low power consumption also make it suitable for applications in harsh environments.





Easy installation

Plug & Play and Hot-Pluggable, without restart and drivers, 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.