



Extralink DAC SFP+ | SFP+ DAC Cable | 10Gbps, 1m, AWG30



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-dac-sfp-sfp-dac-cable-10gbps-1m-awg30>

Price: **50.98 zł** gross / 41.45 zł net

Manufacturer: EXTRALINK



Referention number: DNXEKPQQGRMNIM

Product features

Maximum data transfer rate	10 Gb/s
Product colour	Black
Maximum transfer distance	1 m
Connector 2	SFP+
Connector 1	SFP+

Full product description

Efficient and cost-effective 10G 1M AWG30 SFP DAC cable from Extralink

DAC SFP cables are high-performance, cost-effective input/output solutions for 10Gb Ethernet networks and 10G fiber channels. With copper DAC SFP cables, equipment manufacturers can achieve high port densities and reduce setup, operation or power costs. The high-speed cable assemblies meet and often exceed **Gigabit Ethernet and Fibre Channel** industry standards for performance and reliability. **The Extralink DAC SPF 10G** offers transmission speeds of **10 Gbps** over a distance of **1 meter**. It is ideal for use in SANs, NAS, storage servers, ultra-high bandwidth switches and routers, or data center network infrastructure.



Special features

- Support for multi-gigabit data rates up to 10.5 Gbps
- Backward compatibility at 1 Gbps
- Support for 1x, 2x, 4x and 8x Fibre Channel data rates
- SFP 20PIN footprint, hot-plugging support
- I/O connector designed for high-speed differential signal applications
- Compliant with Improved Pluggable FormFactor(IPF) for enhanced EMI/EMC performance
- Low power consumption < 0.5 watts
- 3.3 V power supply
- Compatibility with MSA SFPs
- Operating temperature from 0°C to 70°C
- RoHS compliance

Suitable for connecting various devices

Create fast connections between various devices with SFP/SFP+ interface.



Switch



NAS



Router



Server



Firewall



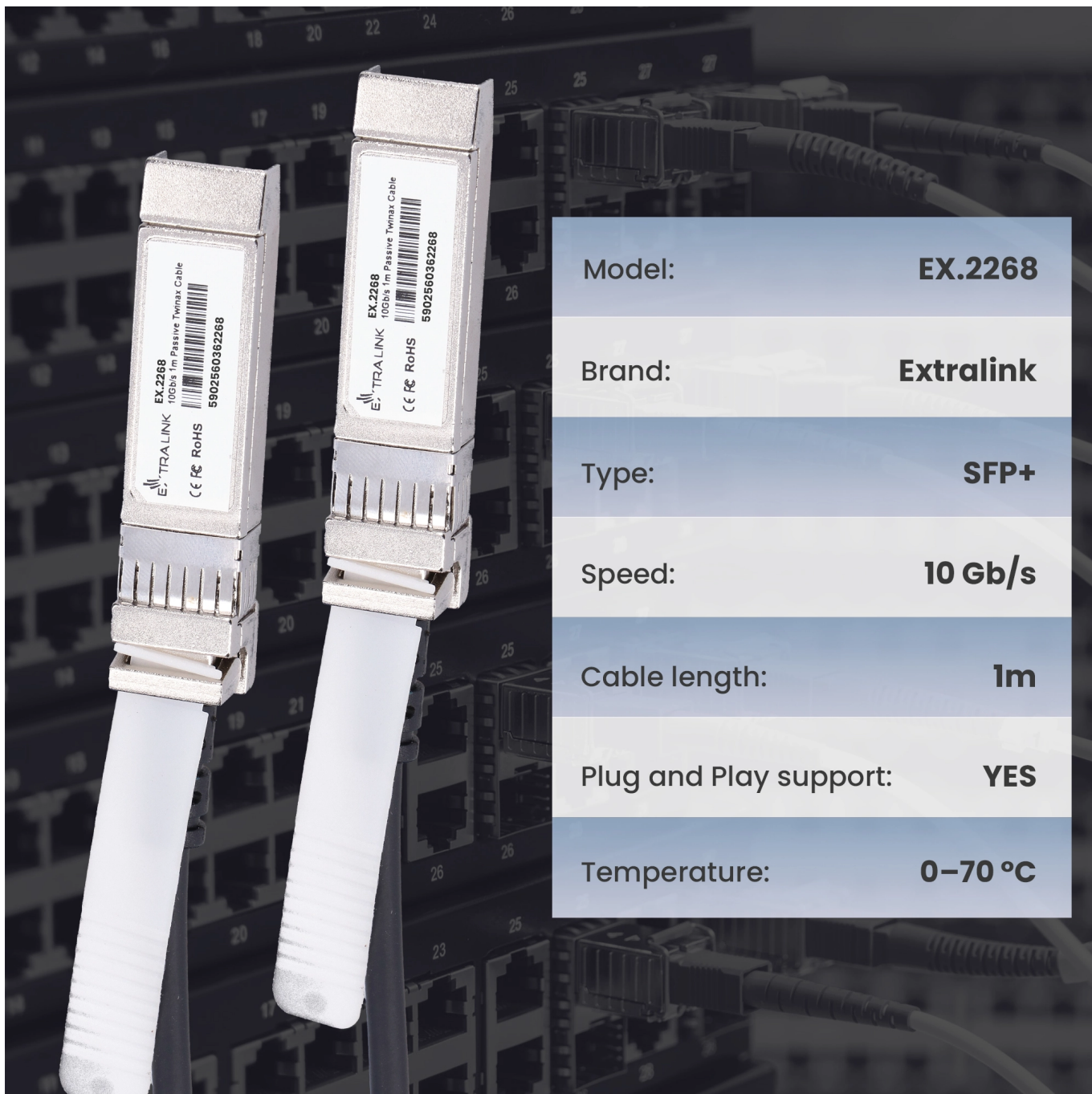
Network
adapter



Media
converter



Data
center



Model: **EX.2268**

Brand: **Extralink**

Type: **SFP+**

Speed: **10 Gb/s**

Cable length: **1m**

Plug and Play support: **YES**

Temperature: **0-70 °C**

Wide compatibility

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





Do not bend the
cable



Do not overtighten
the cable at the back
of the connector



Do not twist the
connector





Plug an Play