



Extralink QSFP28 DAC | QSFP28 DAC Cable | 100G, 3m, 30AWG Passive



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/extralink-qsfp28-dac-qsfp28-dac-cable-100g-3m-30awg-passive>

Price: **465.06 zł** gross / 378.10 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGHOKERMLOM

Information:

The Extralink QSFP28 DAC 100G 3m cable is an advanced solution for modern networks, offering high bandwidth of up to 100 Gb/s and reliability. Designed for professional installations in data centres, it enables stable connections without the use of optical modules thanks to Direct Attach Copper (DAC) technology. Its passive design ensures maximum energy efficiency and low operating costs. Made from high-purity copper (30 AWG), the cable boasts excellent conductivity and durability, while additional shielding protects against electromagnetic interference. It offers versatility and easy integration with a variety of network devices in a plug-and-play mode. Extralink guarantees high quality and reliability, making this cable an ideal choice for complex network environments.

Product features

Maximum data transfer rate	100 Gb/s
Product colour	Black
Maximum transfer distance	3 m
Connector 2	QSFP28
Connector 1	QSFP28

Full product description

QSFP28 DAC CABLE 100G 3M 30AWG PASSIVE

The **QSFP28 DAC cable** can be used to set up high-speed serial data links between two network devices. This cable is equipped with two **100Gbps QSFP28** connectors. The low power consumption and price make this solution very attractive, especially for short-distance connections. The **Extralink QSFP28 DAC** offers a transmission speed of **100Gbps over a distance of 3m**.

Suitable for connecting various devices

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



Switch



NAS



Router



Server



Firewall



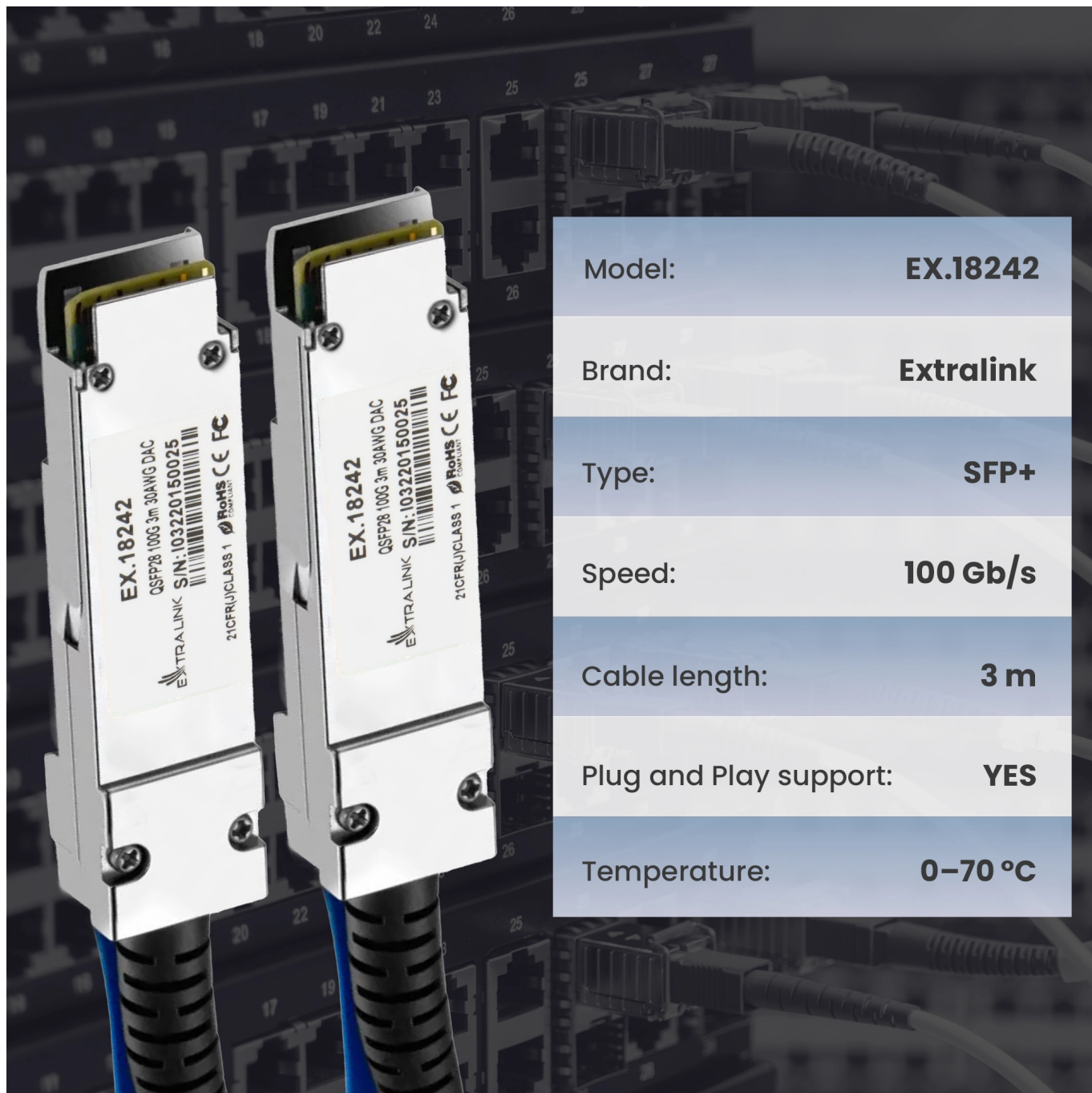
Network
adapter



Media
converter



Data
center



Model: **EX.18242**

Brand: **Extralink**

Type: **SFP+**

Speed: **100 Gb/s**

Cable length: **3 m**

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