



Ubiquiti SFP28 Cable UACC-Uplink-SFP28-30M, DAC, 25Gbps, 30m



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/Ubiquiti-SFP28-Cable-UACC-Uplink-SFP28-30M--DAC--25Gbps--30m>

Price: **331.47 zł** gross / 269.49 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHIJSDRMMHN

Product features

Data transfer rate	25 Gb/s
Cable length	30 m
Operating temperature (T-T)	0 - 70 °C
Cord diameter	3 mm
Bending radius	20 mm
Sheath material	Polyvinyl chloride (PVC)
Product colour	White
Connector 2 gender	Male
Connector 1 gender	Male
InfiniBand protocol	Yes
Cable shape	Round

Full product description

Efficient network connection at a distance of 30 m

Ubiquiti UACC-Uplink-SFP28-30M is a high-performance **SFP28 network cable** that provides **up to 25 Gbps throughput**. It is designed for **Direct Attach (DAC) connection** between Ubiquiti network devices such as switches, routers or other UniFi system components. With a **length of 30 meters**, it will prove useful in larger infrastructures, enabling stable and fast data transmission.



Fast and stable Direct Attach connection

The **UACC-Uplink-SFP28-30M** cable uses **Direct Attach** (DAC) technology, which means it does not require additional optical modules. **Its support for speeds of 25/10/1 Gbps** makes it ideal for modern network systems. With **direct SFP28 to SFP28 connection**, it minimizes latency and ensures data transmission reliability.



Durability and flexibility for installation

The cable is equipped with a **PVC jacket**, which provides resistance to damage and flexibility during installation. The diameter of the cable is 3 mm, which makes it easy to run in rack cabinets and larger network infrastructures. **The minimum bend radius is 20 mm**, which gives more freedom to lay the cable in hard-to-reach places.

