



Ubiquiti UACC-AOC-QSFP28-5M | DAC Cable QSFP28 | 100G



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/ubiquiti-uacc-aoc-qsfp28-5m-dac-cable-qsfp28-100g>

Price: **714.73 zł** gross / 581.08 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHJJMMIP

Product features

Data transfer rate	100 Gb/s
Cable length	5 m
Operating temperature (T-T)	0 - 70 °C
Ethernet interface type	100 Gigabit Ethernet
Cord diameter	3 mm
Wavelengths supported	850 nm
Sheath material	Polyvinyl chloride (PVC)
Product colour	Aqua colour
Connector 2 gender	Male
Connector 1 gender	Male
Fibre optic type	OM3
Cable type	AOC
Cable shape	Round

Full product description

Ubiquiti UACC-AOC-QSFP28-5M 100G DAC QSFP28 cable.

The **Ubiquiti UACC-AOC-QSFP28-5M** cable is an advanced solution for high-speed data transfer in networks. Featuring **QSFP28** technology, the cable provides **data transfer speeds of up to 100Gbps** for fast and efficient connections between devices in data centers and networks. **Ubiquiti** offers the reliability and performance that are critical in modern IT environments.

High-speed data transfer

Ubiquiti's QSFP28 cable provides **data transfer speeds of up to 100 Gbps** for lightning-fast connections between devices on the network. The high transmission **performance** makes it ideal for data center applications where fast information exchange is crucial. **The 100G** speed allows simultaneous operation of multiple channels in real time.

Optimized length and design

The **5m cable** length makes the **Ubiquiti UACC-AOC-QSFP28-5M** an ideal choice for medium distances in server rooms or other IT infrastructures. Thanks to its **OM3 design**, the cable provides signal reliability over longer distances for greater flexibility in installations. **The DAC cable** can be used in both horizontal and vertical connections in a variety of configurations.



Compatibility with devices

The **QSFP28 cable** is fully compatible with devices that support **100G** transmission speeds, including switches and servers. Thanks to **the OM3 standard**, it is compatible with various network devices, offering high quality transmission over long distances. **The Ubiquiti cable** allows easy integration into existing networks.

Durability and resilience

Ubiquiti's DAC cable is resistant to changing weather conditions and mechanical damage thanks to its **wear-resistant** design. The aqua-colored **PVC** outer sheath provides additional protection for the cable, while the **3mm diameter** ensures robustness and durability. The cable is designed for **long-term operation** in demanding environments.