



Ubiquiti UACC-OM-MM-10G-D-2 | SFP+ Module | Duplex LC, MM, 850nm, 10Gbps, 300m



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/ubiquiti-uacc-om-mm-10g-d-2-sfp-module-duplex-lc-mm-850nm-10gbps-300m>

Price: **165.73 zł** gross / 134.74 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGKMQMRMNGQ

Product features

SFP transceiver type	Fiber optic
Maximum data transfer rate	10000 Mb/s
Power consumption (typical)	0.8 W
Maximum operating temperature	70 °C
Harmonized System (HS) code	85369010
Operating temperature (T-T)	0 - 70 °C
Minimum operating temperature	0 °C
Fiber optic connector	LC
Multi-mode fiber (MMF) supported	Yes
Wavelength	850 nm
Product colour	Silver
Maximum transfer distance	300 m
Rx wavelength (max)	850 nm
Tx wavelength (max)	850 nm
Watch case material	Metal

Full product description

Speed up your network with the Ubiquiti UACC-OM-MM-10G-D-2 SFP module.

This advanced fiber optic module offers **unmatched performance and reliability**, ideally suited for bandwidth-intensive applications. Its design and functionality make it an excellent choice for modern industrial and commercial networks.

High transmission speed

The Ubiquiti UACC-OM-MM-10G-D-2 module provides **data rates of 10 Gbps** to support the most demanding network applications. With this high throughput, you can enjoy fast and reliable connections, which is crucial for today's IT environments. This makes it ideal for applications in data centers, enterprises and other places requiring high speed and performance.

Range up to 300 metres

The module can transmit data over distances of up to 300 meters, making it **a perfect solution for medium and large network installations**. Whether you are connecting devices within a single building or between buildings, the Ubiquiti UACC-OM-MM-10G-D-2 provides stable and reliable connections. This allows you to expand your network without having to compromise on performance.

Easy integration and installation

Equipped with LC duplex connectors and supporting multimode fiber, the module is easy to install and integrate into existing network systems. As a result, it is compatible with a wide range of switches and routers, allowing you to expand your network quickly and seamlessly. Simple installation and configuration make it ideal for both experienced administrators and those just starting out with fiber optic networks.