



Ubiquiti UACC-CM-RJ45-MG | SFP+ Module | SFP+ 10GbE RJ45



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/ubiquiti-uacc-cm-rj45-mg-sfp-module-sfp-10gbe-rj45>

Price: **284.47 zł** gross / 231.28 zł net



Manufacturer: UBIQUITI

Referention number: DNXGGKHPERMLPL

Product features

Regulatory Approvals	CE, UKCA
SFP transceiver type	Copper
CD-ROM interface type	SFP+
Maximum data transfer rate	10000 Mb/s
Power consumption (typical)	1.9 W
Operating temperature (T-T)	0 - 70 °C
Ethernet interface type	10 Gigabit Ethernet
Easy to install	Yes
Copper ethernet cabling technology	10GBASE
Product colour	Copper
Maximum transfer distance	100 m

Full product description

Meet the Ubiquiti UACC-CM-RJ45-MG - an advanced SFP module designed to deliver the highest quality and performance in gigabit networks!

With its RJ45 connector, this module enables data transfer speeds of up to 10GbE, making it ideal for modern network infrastructures. Whether you are managing a large corporate or home network, the Ubiquiti UACC-CM-RJ45-MG will meet all your requirements.

Exceptional throughput

The Ubiquiti UACC-CM-RJ45-MG module provides **data transmission speeds of up to 10GbE**. This allows you to transfer large amounts of data quickly and efficiently, which is crucial in modern network environments where high bandwidth is required.

Versatility and compatibility

This SFP module supports various data rates: 10GbE, 5GbE, 2.5GbE and 1GbE, making it **an extremely versatile solution**. The RJ45 connector allows for easy integration into existing networks without replacing cabling, providing flexibility and convenience.

Robust design and durability

The module is designed to operate at temperatures from 0 to 70°C, ensuring **reliability and durability in a variety of operating conditions**. It is ideal for environments where reliability and stability of connections are required. : The Ubiquiti UACC-CM-RJ45-MG **consumes a maximum of 1.9W of power**, making it an energy-efficient solution. This not only **reduces operating costs**, but also helps create greener and more sustainable networks.