



Ubiquiti UACC-OM-SFP28-LR | SFP28 Module | 25 Gbps



link to the product:

<https://www.batna24.com/gb/p/sfp-modules/ubiquiti-uacc-om-sfp28-lr-sfp28-module-25-gbps>

Price: **492.07 zł** gross / 400.06 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHHNQHRMMLP

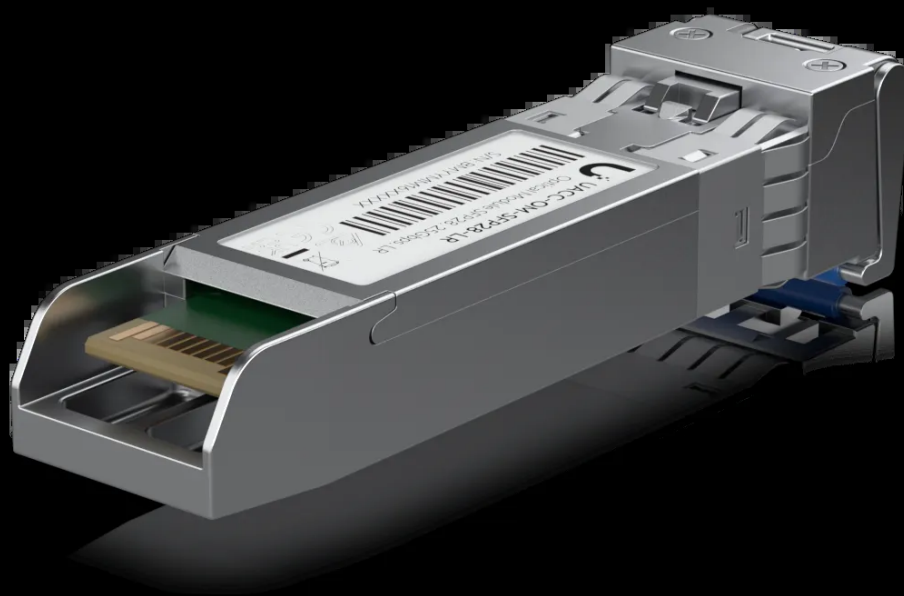
Product features

SFP transceiver type	Fiber optic
CD-ROM interface type	SFP28
Maximum data transfer rate	25000 Mb/s
Operating temperature (T-T)	0 - 70 °C
Fiber optic connector	LC
Single-mode fiber (SMF) supported	Yes
Product colour	Grey
Maximum transfer distance	10000 m
Rx wavelength (max)	1310 nm
Tx wavelength (max)	1310 nm
SFP transceiver standard	LR

Full product description

Ubiquiti UACC-OM-SFP28-LR - a reliable solution for demanding users

If you're looking for a fiber module that will bring stability and high performance to your network, **the Ubiquiti UACC-OM-SFP28-LR** is the perfect choice. Thanks to its advanced technology and 25 Gbps throughput, this module will perform well in the most demanding network environments. The maximum **range of 10 km** allows you to transmit data freely even in vast locations.



Unparalleled data transmission performance

The Ubiquiti UACC-OM-SFP28-LR module offers an impressive **25 Gbps** throughput, making it an ideal solution for modern heavy-duty networks. With support for **single-mode (SM)** fiber and **LC** connectors, it provides stable and fast data transmission. The module allows it to support a wide range of applications, from data centers to corporate networks.

Long-term reliability

The data transmission range of up to **10 km** makes this module invaluable in extended fiber optic infrastructures. It uses light wavelengths of **1310 nm**, which guarantees optimal signal quality over long distances. This solution makes it possible to **transmit data** stably and without interference, even in difficult technical conditions.



Energy saving

The Ubiquiti UACC-OM-SFP28-LR module consumes **only 1.3 watts**, significantly reducing operating costs compared to other devices of this type. Low power consumption not only reduces electricity bills, but also reduces environmental impact. This makes it an eco-friendly and economical product to operate.