



Ubiquiti UACC-Cable-Patch-EL-1m-W | Etherlighting LAN Patchcord | Cat.6, 1m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uacc-cable-patch-el-1m-w-etherlighting-lan-patchcord-cat6-1m>

Price: **24.87 zł** gross / 20.22 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGNHNGRMMHL

Product features

External diameter	2.5 mm
Cable length	1 m
Plug and Play	Yes
Ethernet interface type	2.5 Gigabit Ethernet
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) type supported	PoE++ (4PPoE)
Product colour	Translucent
Connector 2 form factor	Straight
Connector 1 form factor	Straight
Connector 2 gender	Male
Connector 1 gender	Male
Cable shape	Round
Cable standard	Cat6

Full product description

Ubiquiti UACC-Cable-Patch-EL - a high-quality LAN Etherlighting patchcord designed by Ubiquiti Networks.

This network cable offers reliable connectivity and excellent performance for both home and business users. Thanks to its durability and precision manufacturing, this cable is ideal for connecting network devices in a variety of environments.

Excellent quality and performance

The Ubiquiti UACC-Cable-Patch-EL-0.3m-W is a Category 6 STP cable that **provides excellent signal quality** and **minimizes electromagnetic interference**. This allows users to enjoy a stable and fast internet connection, which is crucial for demanding network

applications. This cable is ideal for gigabit network applications and ensures reliability even in demanding conditions.



Versatility and convenience of use

This patchcord has a cable length of 0.3 meters, making it **ideal for short connections between devices** such as switches, access points, and gateways. The 2.5mm diameter RJ45 patch cable is flexible and easy to manage, allowing for neat and aesthetic wiring. In addition, the cable is PoE-compliant, allowing simultaneous data and power transmission, increasing the convenience and efficiency of the installation.



Durability and resilience

The Ubiquiti UACC-Cable-Patch-EL-0.3m-W is designed for long-term use. The cable is shielded to protect it from electromagnetic interference, and also meets TIA-568-B.2 standards and has a VW-1 (UL1581) fire rating. As a result, users can rest assured that this cable **will perform reliably for many years, even in harsh environments.**