



Ubiquiti UACC-Cable-Patch-Outdoor-1m-WH | LAN Patchcord | Outdoor, Cat.5e STP, 1m, white



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uacc-cable-patch-outdoor-1m-wh-lan-patchcord-outdoor-cat5e-stp-1m-white>

Price: **17.11 zł** gross / 13.91 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGKQMDRMMIL

Product features

Regulatory Approvals	TIA/EIA-568-B.2, ISO/IEC 11801
Cable shielding	S/UTP (STP)
Conductor material	Copper
AWG wire size	24
Storage temperature (T-T)	-30 - 75 °C
External diameter	6 mm
Harmonized System (HS) code	84733080
Cable length	1 m
Plug and Play	Yes
Operating temperature (T-T)	-40 - 80 °C
Sheath material	Thermoplastic elastomer (TPE)
Product colour	White
Connector 2 gender	Male
Connector 1 gender	Male
Cable type	Stranded
Cable standard	Cat5e
Product weight	60 g

Full product description

Invest in the reliability and performance of outdoor network connections with the Ubiquiti UACC-Cable-Patch-Outdoor-1m-WH.

This Category 5e LAN patchcord provides high quality and durability, meeting the highest industry standards. Thanks to the use of advanced technologies and materials, **this cable is ideal for anyone** looking for stable and weatherproof connections.

High resistance to weather conditions

The UACC-Cable-Patch-Outdoor-1m-WH cable has been designed for outdoor use, as evidenced by its UV resistance to ASTM G 151/154 standards, so **you can count on a reliable connection** even **in harsh weather conditions**. In addition, the thermoplastic elastomer jacket material used provides protection against extreme temperatures from -40 to 80°C, making the cable ideal for use in various climate zones.

Flexibility and ease of installation

The 1-meter cable is **convenient to install** and ideal for applications where the distances between devices are short. Its minimum bend radius of 24 mm makes it easy to lay and route the cable even in hard-to-reach places. **The light weight** (60 g) and flexible design make the cable easy to install without any additional burden on the network infrastructure.

High-quality STP shielding

The cable features STP (Shielded Twisted Pair) shielding, which **effectively minimizes electromagnetic interference** and crosstalk, resulting in a stable and reliable connection. This is especially important in environments with a high volume of electronic devices.