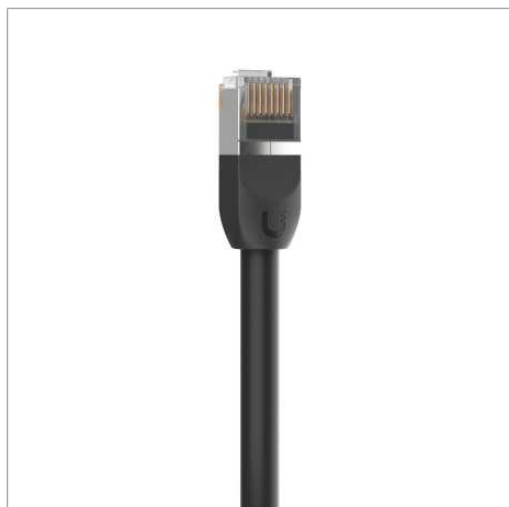




Ubiquiti UACC-Cable-Patch-Outdoor-2m-BK | LAN Patchcord | Outdoor, Cat.5e STP, 2m, black



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uacc-cable-patch-outdoor-2m-bk-lan-patchcord-outdoor-cat5e-stp-2m-black>

Price: **21.24 zł** gross / 17.27 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGKQMJRMMNP

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	2 m
Plug and Play	Yes
Operating temperature (T-T)	-40 - 80 °C
Sheath material	Thermoplastic elastomer (TPE)
Product colour	Black
Connector 2 gender	Male
Connector 1 gender	Male
Cable type	Stranded
Cable standard	Cat5e
Product weight	90 g

Full product description

Invest in the reliability and performance of outdoor network connections with the Ubiquiti UACC-Cable-Patch-Outdoor-2m-BK

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 over longer distances.

High resistance to weather conditions

The UACC-Cable-Patch-Outdoor-2m-BK 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 2-meter-long cable offers greater **flexibility in terms of installation**, making it possible to connect devices located at different points in the network infrastructure. 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** (90 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.