



Ubiquiti UACC-Cable-Patch-EL-15m-W | Etherlighting LAN Patchcord | Cat.6, 15m



link to the product:

<https://www.batna24.com/gb/p/cables-and-patch-cords/ubiquiti-uacc-cable-patch-el-15m-w-etherlighting-lan-patchcord-cat6-15m>

Price: **107.61 zł** gross / 87.49 zł net



Manufacturer: UBIQUITI

Referention number: DNKGHILRKMMOM

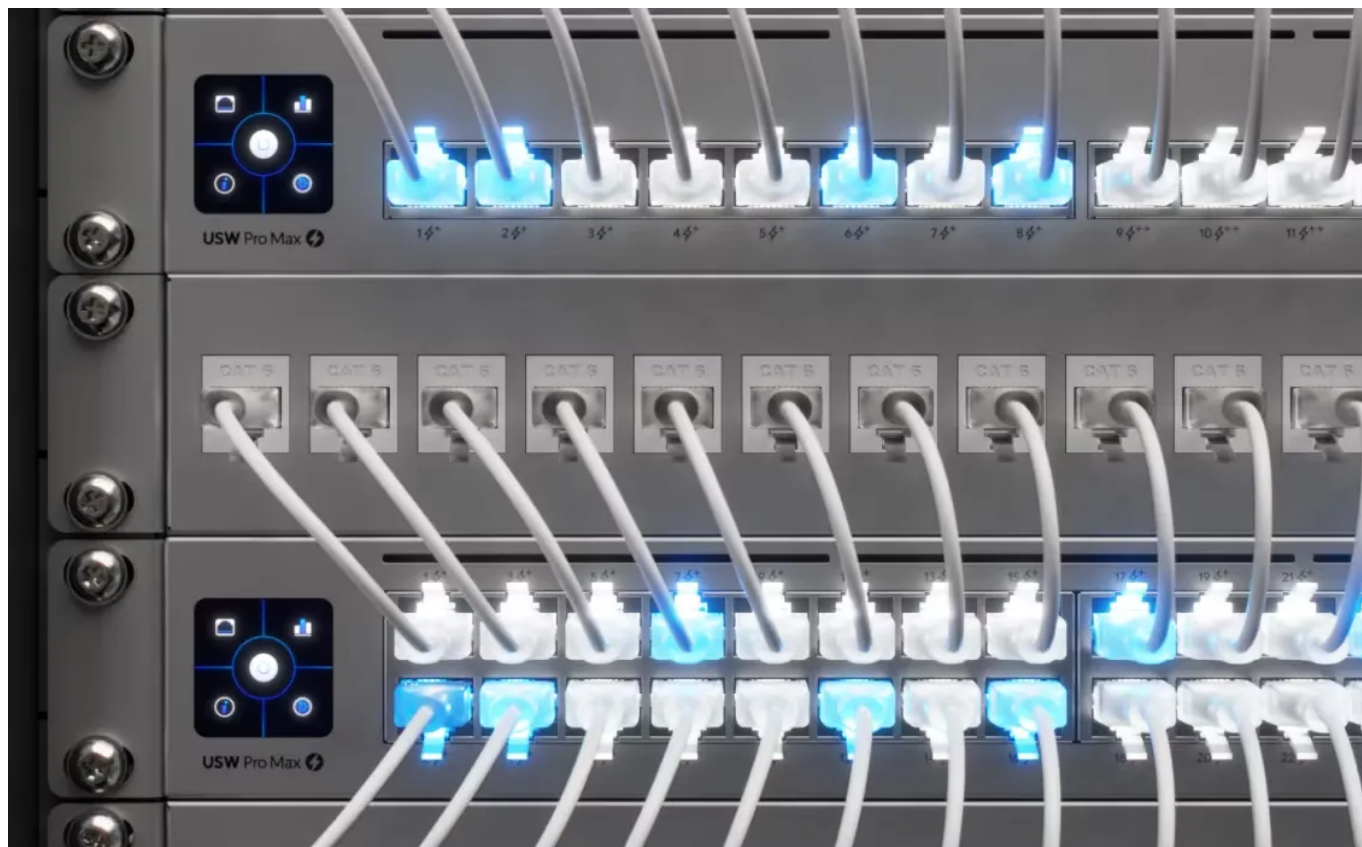
Product features

External diameter	2.9 mm
Cable length	15 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

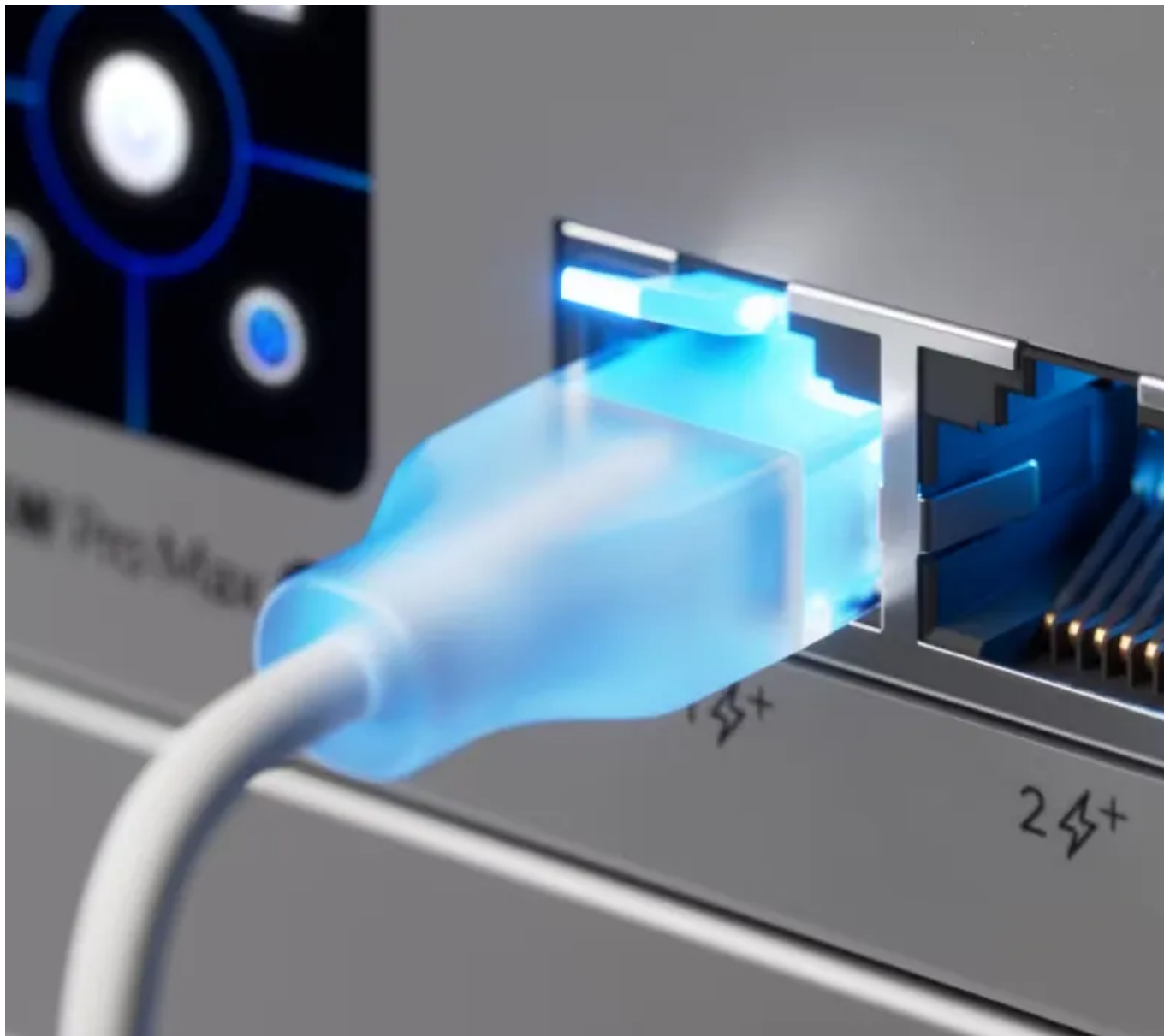
New quality in data transmission

The Ubiquiti UACC-Cable-Patch-EL-15M-W patchcord is a **white Ethernet cable** designed for users who value performance and aesthetics. With **Etherlighting™** technology, the cable allows you to **clearly and visually mark** your UniFi network **connections**.



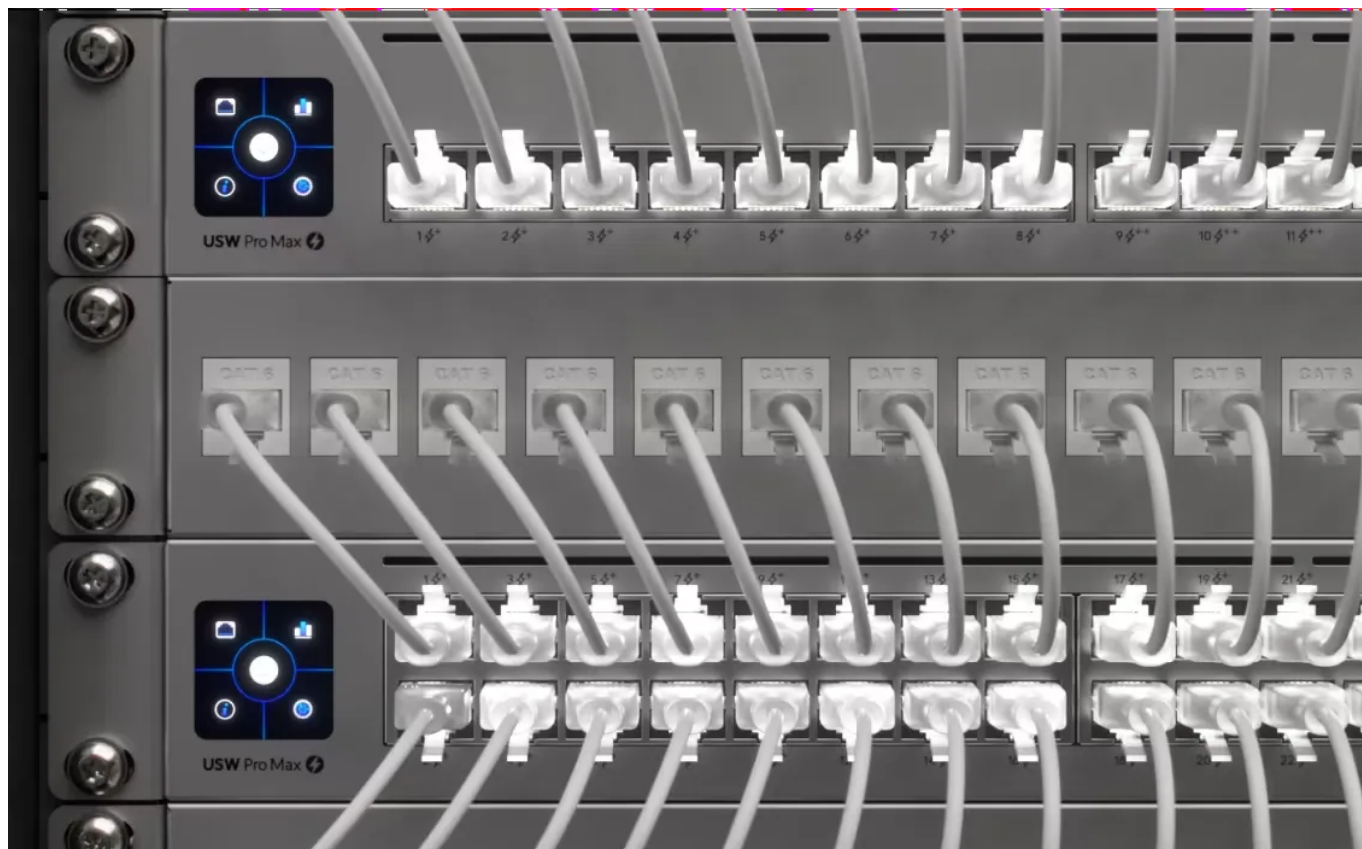
Support for speeds up to 2.5 GbE

UniFi patchcord is designed for high-speed network connections. With **support for data transmission up to 2.5 GbE**, it will work well in home, office and professional networks. **RJ45 connectors** ensure **stability and minimal latency** in data transmission.



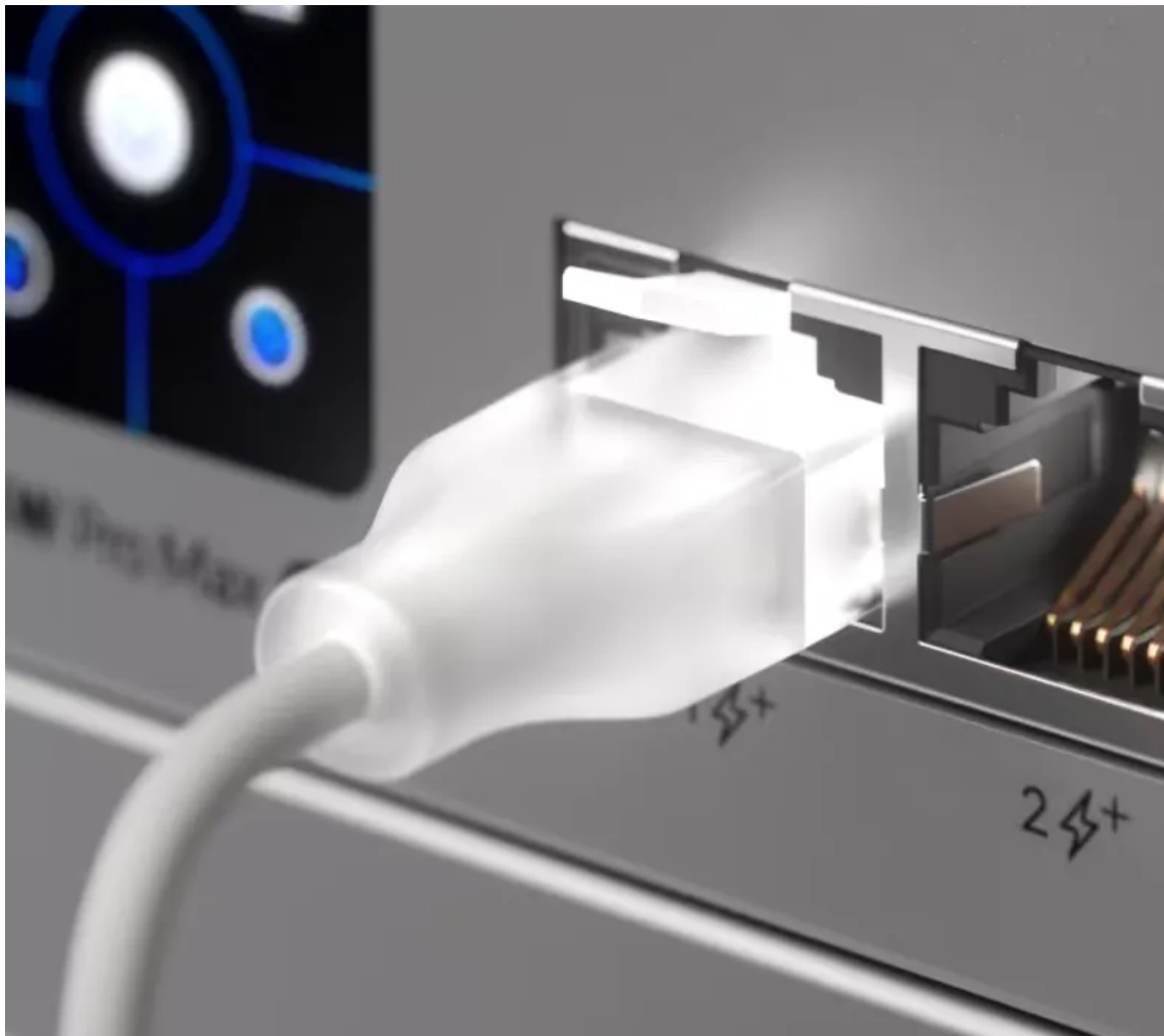
Slim design for easy cable routing

The cable has **an outer diameter of 2.9 mm**, making it easy to arrange and organize in rack cabinets and cable management systems. Despite its small diameter, the product meets Category 6 standards, which guarantees its performance and durability.



Etherlighting™ - striking illumination of connectors

The unique **Etherlighting™ technology** makes the transparent RJ45 terminations more conductive, allowing for **easy identification of active connections**. This is especially useful in complex **network installations** where cable management can be a challenge.



PoE compatibility

The product supports PoE, which means it can be used to power **UniFi access points, cameras and other network devices** without the need for additional power supplies. This is a convenient solution that **reduces the number of cables and simplifies installation**.

