



Ubiquiti UACC-AE | Fiber-to-copper media module | Active Ethernet, 1x SFP, 1x GbE RJ45



link to the product:

<https://www.batna24.com/gb/p/media-converters/ubiquiti-uacc-ae-fiber-to-copper-media-module-active-ethernet-1x-sfp-1x-gbe-rj45>

Price: **113.96 zł** gross / 92.65 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHIIMRMMIN

Full product description

Ubiquiti UACC-AE - Versatile Media Converter for Modern Networks.

Meet the **Ubiquiti UACC-AE** - a device that provides seamless **integration of fiber and copper network connections!** This media converter enables signal conversion between an SFP port and an RJ45 Ethernet port, making it an indispensable part of any network. With a robust design and support for PoE power, the Ubiquiti UACC-AE is a solution you can rely on.



Outstanding versatility with SFP and RJ45 ports

The Ubiquiti UACC-AE is equipped with **1 SFP port** and **1 RJ45 Ethernet port** to effectively combine different network technologies. Support for bandwidth of up to 1 Gbps guarantees fast and stable data transfer. This makes the device ideal for extended office and home networks.



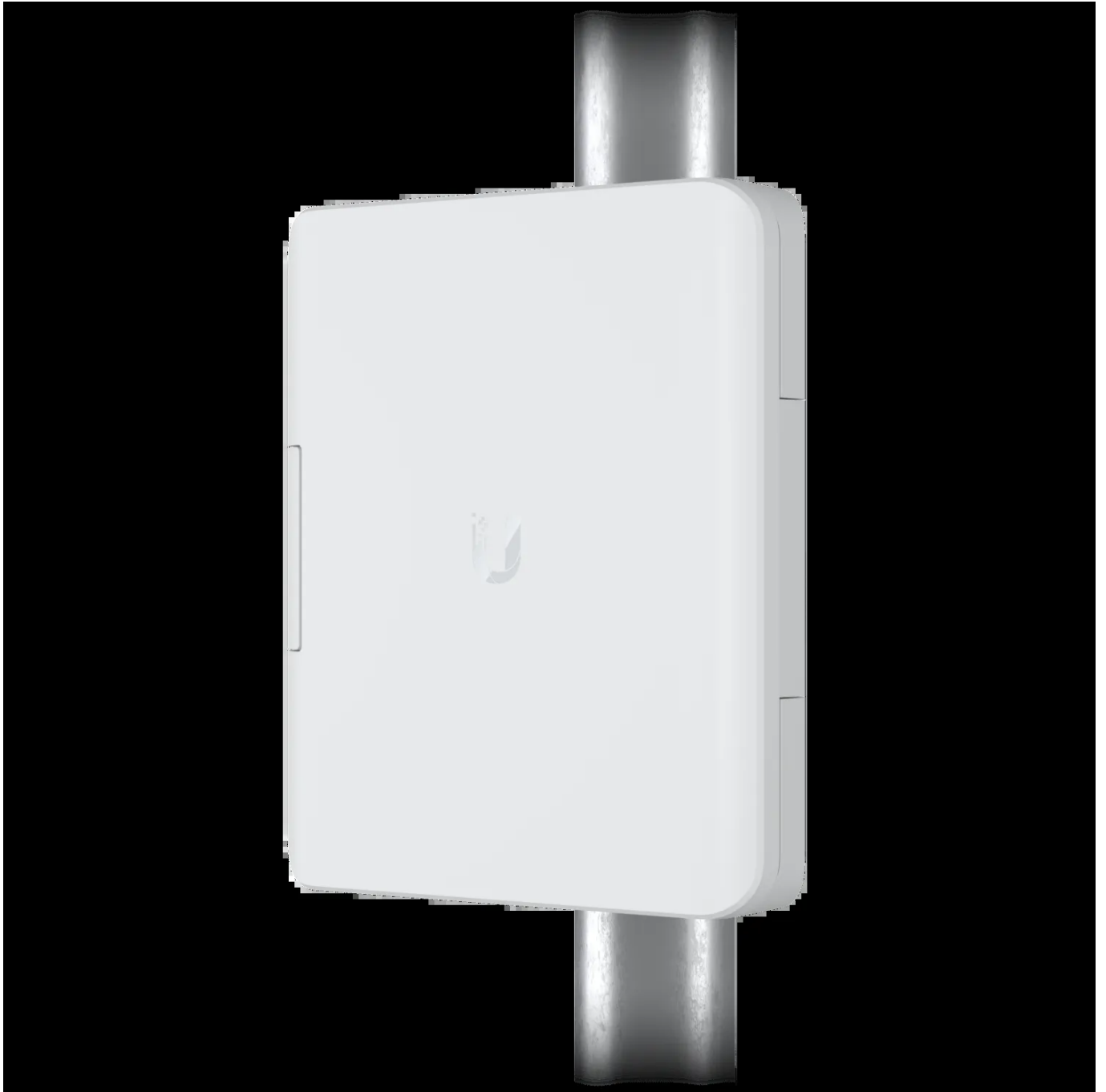
PoE support - Performance and simplicity

The converter supports **PoE power supply**, eliminating the need for additional power supplies. It supports both 24V passive PoE and standard PoE (16-57V), allowing flexibility in installation. It's ideal for locations where **you want minimal cables and simple installation**.



Robust design and resistance to outdoor conditions

The **UV-stabilized polycarbonate** housing provides resistance to harsh environmental conditions. The device can operate at temperatures from **-40°C to 60°C**, making it a suitable choice for both indoor and outdoor installations. Compact dimensions (**76.5 × 76.5 × 26.8 mm**) make it easy to install in various locations.



Easy integration with UniFi network

The **Ubiquiti UACC-AE** is fully compatible with the UniFi ecosystem for easy management and configuration. **LEDs** indicating connection status and network activity facilitate diagnostics and monitoring. It's an indispensable tool in expanding your Ubiquiti network.

