



Ubiquiti Wave-Fiber-ONU-20 | ONT | GPON 2.5G, 20km, 20- pack



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/ubiquiti-wave-fiber-ONU-20-ont-gpon-25g-20km-20-pack>

Price: **2,806.06 zł** gross / 2,281.35 zł net



Manufacturer: UBIQUITI

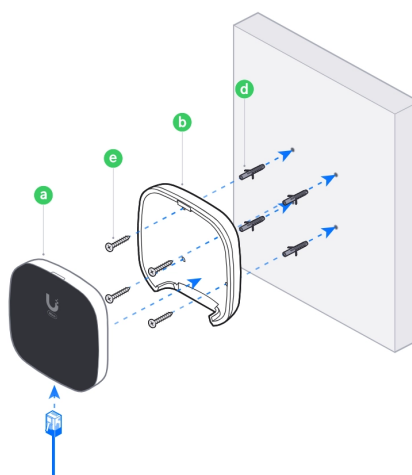
Referention number: DNxGJPHRFRMMML



Full product description

Ubiquiti Wave-Fiber-ONU-20 | GPON 2.5G - Set of 20 terminals for advanced fiber networks.

The Ubiquiti Wave-Fiber-ONU-20 is an advanced solution consisting of **20 ONTs** (Optical Network **T**erminals) that support **GPON** technology and enable high-speed data transfer at speeds of up to **2.5 Gbps** over distances of up **to 20 km**. It's a dedicated package for large fiber optic installations where reliability, performance and ease of installation are key. An ideal choice for building infrastructure for businesses, ISPs and network operators.



Performance and coverage on a large scale

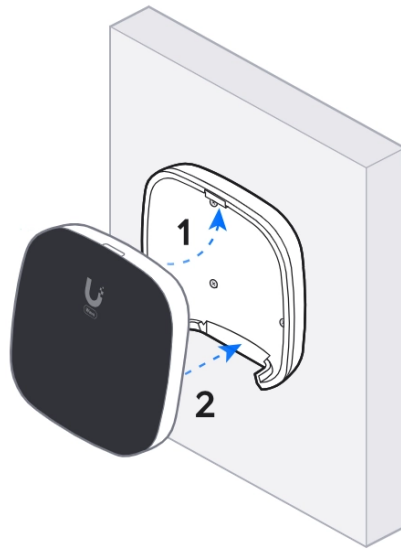
The **Ubiquiti Wave-Fiber-ONU-20** set of **20 terminals** guarantees high performance in large fiber installations. With **GPON** technology and a

range of **up to 20 km**, the devices enable efficient data transmission over large areas, which is ideal for operators and companies building broadband networks. With this technology, stable Internet connections can be provided even in the most demanding conditions.



High throughput throughout the set

Each of the terminals in the bundle **supports bandwidth of up to 2.5 Gbps**, which provides fast network speeds. With this performance, users can access the Internet without lag, which is especially important for large enterprises or for applications that require high-speed transmission, such as high-definition video streaming. The set of 20 devices enables efficient management of large networks, while ensuring reliability and optimal performance.



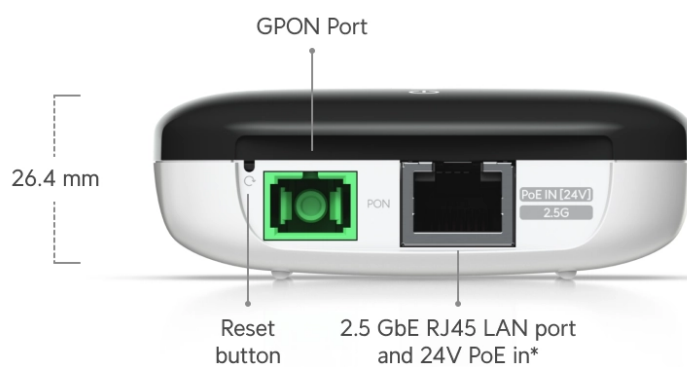
Easy installation and configuration

The Ubiquiti Wave-Fiber-ONU-20 is designed for **easy installation** and **simple setup**. The kit includes 20 terminals that can be quickly installed in a variety of environments, whether in offices or large industrial complexes. Powering **the devices via PoE** (Power over Ethernet) simplifies installation by eliminating the need for additional power cables, saving time and space.



Scalability and flexibility

A set of 20 ONT terminals allows the network **infrastructure** to **scale** as the company grows or expands its fiber network. The use of **GPON** allows for easy integration with the existing network and provides flexibility for its further development. Thanks to the aforementioned parameters, **the Wave-Fiber-ONU-20** is a solution that will be great for both small and large fiber installations, enabling their further development.



*PoE power adapter 24V, 0.3A included with single unit purchases.