



Mikrotik FTC21 | Fiber-to-Copper converter | 2x GbE RJ45, 1x 2.5G SFP, 802.3af/at input, IP55



link to the product:

<https://www.batna24.com/gb/p/media-converters/mikrotik-ftc21-fiber-to-copper-converter-2x-gbe-rj45-1x-25g-sfp-8023af-at-input-ip55>

Price: **200.26 zł** gross / 162.81 zł net



Manufacturer: MIKROTIK

Referention number: DNXGHILJLRMMJH

Full product description

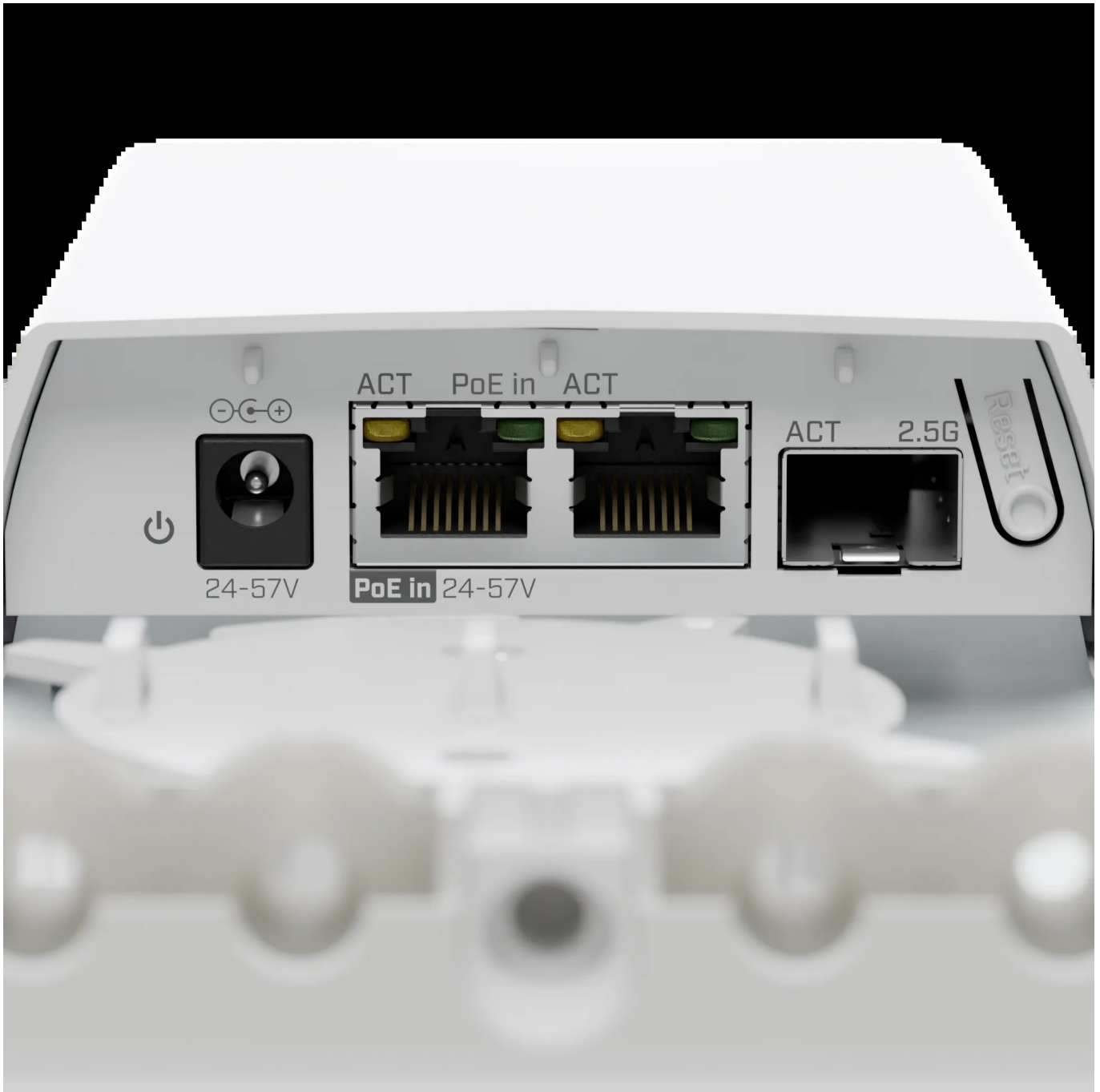
Mikrotik FTC21 - Media converter with SFP and PoE support

Mikrotik FTC21 is a **media converter** that enables efficient conversion of signals between different types of network connections. With support for **2.5G SFP** port , **2x Gigabit RJ45** and **PoE** power supply , the converter is a versatile solution for users who need an efficient device to connect network devices in different configurations. **The Mikrotik FTC21** is weatherproof thanks to its **IP55** waterproof housing, making it ideal for both indoor and outdoor use.



Support for different types of power supply

Mikrotik FTC21 offers **two power sources: PoE (802.3af/at)** and **DC (24-57V)**, which provides the flexibility to choose a power supply depending on the needs of the installation. This makes the device easy to connect in a variety of environments where access to power outlets may be limited. **PoE-in** allows the device to be powered via an Ethernet cable, simplifying installation by eliminating the need to run separate power cables.



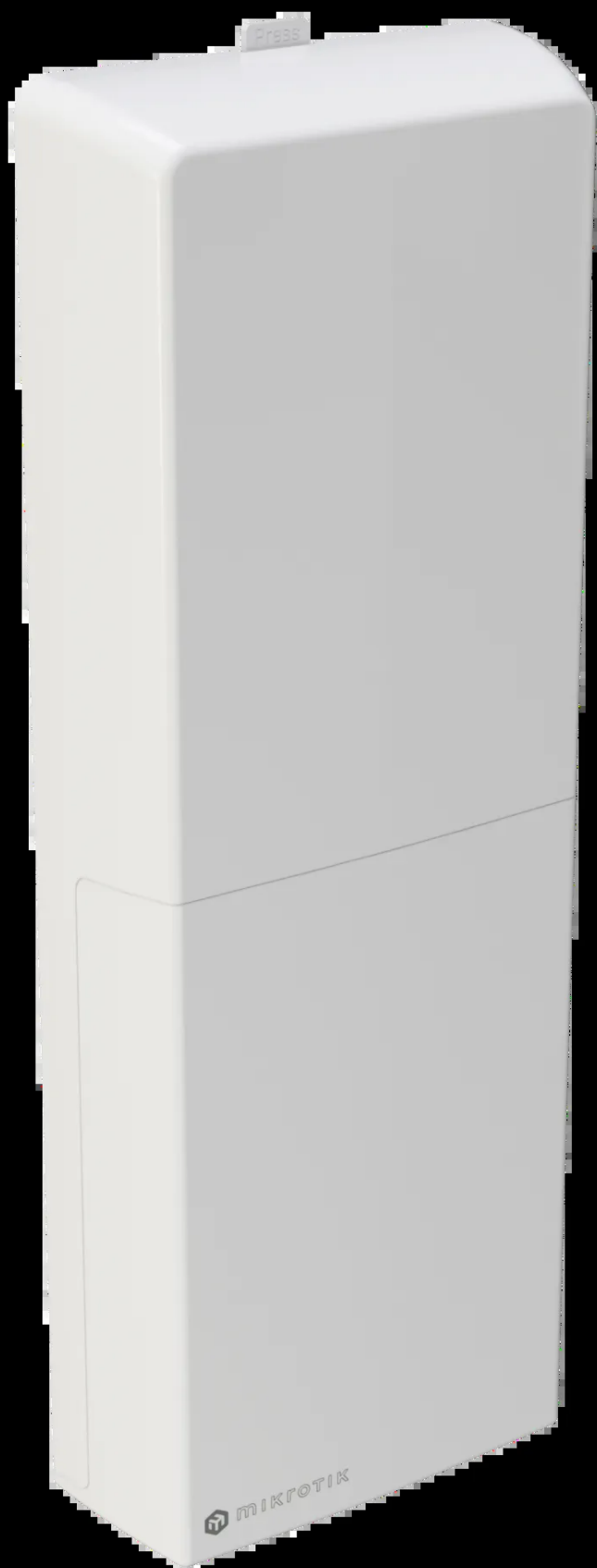
Outdoor installation and weather resistance

The **Mikrotik FTC21** camera is equipped with **an IP55 waterproof housing**, making it resistant to rain, dust and other harsh weather conditions. With this protection, the device can be safely used **outdoors**, even in harsh weather conditions. **IP55** also provides resistance to high humidity, making the device work reliably in a variety of environments.



Wide compatibility with fiber optic networks

The **Mikrotik FTC21** has a **2.5G SFP port** that allows easy conversion from fiber to **Ethernet**. With this feature, **the fiber optic converter** supports the installation of modern networks, enabling high-speed data transfer at high speeds. The SFP connector provides high performance, especially for high-bandwidth applications.



Energy efficiency and low power consumption

The **Mikrotik FTC21** is designed with **low power consumption** in mind . The device has a maximum power consumption of **4W**, making it an energy-efficient solution compared to traditional converters. **Without additional accessories**, its power consumption is only **3W**, which saves energy, especially in larger installations.

