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Independent 4-button transmitter, Zigbee Yokis UP system, wall-mounted, white, for 2-module and round flush-mounted boxes.

4820400

Product specifications:
- Range: in the same room
- Radio protocol: Zigbee
- Frequency: 2.4 GHz
- Transmission: Bidirectional with notification LED on the transmitter
- Battery: CR2032 lithium type
- Average battery life: 5 years (Battery replacement is done by opening the container with a flat screwdriver). Data is retained.
- Number of receivers/channel: 8 in direct mode; unlimited in centralisation/scenario mode
- Operating temperature: -10°C to +50°C
- Protection: IP54
- Maximum relative humidity: 70%
- Dimensions (H x W x D) 80 x 80 x 9 mm

Description

The TLM4-UP wall radio transmitter is a universal 4-channel independent radio transmitter, capable of controlling all types of Yokis UP radio receivers (relays, dimmers, roller shutter modules) and third-party lighting devices based on Zigbee 3.0 protocol.
With this remote control, you can manage not only direct commands but also centralised commands and scenario activations.
Thanks to the Zigbee radio protocol, it is possible to transmit commands to modules that are not directly reachable by the transmitter, utilising the command repetition by the present actuator modules, and to transmit commands to groupings of different types of modules (relays, dimmers, roller shutter actuators, etc.).
It is easy to configure: both by the installer, via the device button or the UP2Pro App, and by the user, through the YnO UP App.
Transmitters can be duplicated by copying the settings from the first to the subsequent ones, without intervening on the receiver modules.
The TLM4UP is designed with a white plastic aesthetic, compatible with 2-module flush-mounted boxes (flush box support included), but can be installed on any flat surface using the double-sided adhesive provided.
The transmitter is powered by a standard CR2032 battery (average battery life greater than 5 years).
Accessories:
A2F (code 5454079) - Pack of 10 stickers for describing the function associated with the button.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156076864**
- Base: **88 mm**
- Height: **85 mm**
- Depth: **20 mm**