

Connected kit for 3 automations or lights, Radio Power system

1054/8

Product specifications: MTR2000ERP Mains voltage: 230 V~ ($\pm 15\%$) - 50 Hz

- Power on resistive load: 10A – 250VAC, max. 2500VA; on other loads: 10A – 30VDC max. 300W
- Power consumption:
- Ambient temperature: -20°C to +60°C
- Sound level:
- Relative humidity: from 0 to 70%
- Range: 250m in open line of sight without obstacles. Reduced range in presence of metallic objects, crossing walls or partitions
- Frequency: 2.4 GHz
- Transmission: Bidirectional with notification LED on the transmitter
- Dimensions (LxHxD): 33 x 48 x 22.5 mm
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- YOKIS HUB
- Power supply: 230 V AC adapter - 50 Hz / 9 V DC (supplied)
- Power consumption: 1.4W max
- Protection: IP40 (without antenna)
- Range: 250m in open line of sight without obstacles. Reduced range in presence of metallic objects, crossing walls or partitions.
- Weight: 70 g (without power supply adapter)
- Dimensions (LxHxD): 60 x 86 x 27 mm



Description

The kit allows you to manage up to 3 light points, sockets, electric locks, and automations in general, and to connect the system to the Yokis Cloud in order to manage the functions via the Yokis YnO app, both locally and remotely. voice assistants, Alexa and google assistants, and the definition of scenarios, manual or automatic. The kit can be expanded with other devices of the Yokis radio line to allow the Yokis system to be extended at a later time.

The Kit consists of:

- n. 3 cod. 5454462 - Timed electronic step by step relay module, 2000W, Radio Power system, flush-mounted, with neutral
- n. 1 cod. 5454495 - YOKIS HUB IP / radio gateway, Radio Power system, to manage the Yokis system locally and remotely via the YnO app

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156069552**
- Base: **107 mm**
- Height: **122 mm**
- Depth: **142 mm**