# Wireless Easywave receiver with 230 V two-way switching contact (one-channel)

## 05-361

The wireless Easywave receiver with 230 V two-way switching contact (one-channel) is suitable for flush mounting and may only be used as a wireless Easywave control in combination with small electrical loads. This wireless Easywave receiver can be switched in one of the following three working modes: two modes for the on-off function and pulse mode. You can operate the receiver using either wireless Easywave push buttons (410-0000x) or hand-held Easywave transmitters.

#### **Technical data**

Wireless Easywave receiver with 230 V two-way switching contact (one-channel)

- One potential-free relay contact (two-way switch) 230 V
- Three working modes: two modes for the on-off function and pulse mode
- You can operate the receiver using either wireless Easywave push buttons or hand-held Easywave transmitters
- Max. 32 transmitters per receiver
- Max. transmission range in a building: 30 m
- Max. transmission range in open field: 100 m
- Modulation type: FSK
- Not compatible with the wireless bridge
- Input voltage: 230 Vac  $\pm$  10 %, 50 Hz
- Communication protocol: Easywave
- Operating frequency: 868.3 GHz
- Ambient temperature: -20 +60  $^\circ \text{C}$
- Protection degree: IP20
- Dimensions (HxWxD): 48 x 48 x 25 mm
- Marking: CE

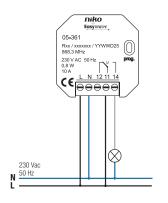
# CE



4 year warrant



### Wiring diagram



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