

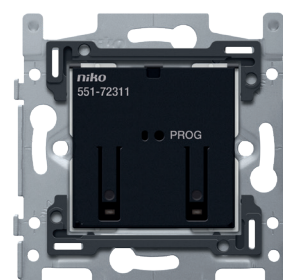
Connected motor control, base, 3 A, 60 x 71 mm, screw fixing, Easywave # technology

551-72321

4 year warranty

The connected motor control contains a switching contact to control a 230 V motor. It contains a transmitter and receiver that communicate wirelessly with the wireless smart hub for Niko Home Control. You can use the connected motor control to replace a conventional motor control. The connected motor control can switch its own contacts.

With the addition of the wireless smart hub for Niko Home Control, it is possible to configure additional functionalities with the Niko Home Control programming software. For example, it becomes possible to add it to a scene or all-off function. This device is not compatible with the wireless bridge (550-00640). This article is protected by at least one patent (application). For more info on patents, see www.niko.eu/innovation.



Technical data

Connected motor control, base, 3 A, 60 x 71 mm, screw fixing, Easywave # technology.

- Not compatible with the wireless bridge, compatible with the wireless smart hub
- Maximum MCB rating: 16 A (limited by national installation rules)
- Communication protocol: Easywave #
- Maximum radio frequency power: 6 dBm
- Operating frequency: 0.8691 GHz
- Fixing method
 - with screws for simple fixing in a flush-mounting box with grip surfaces
- Centre-to-centre distance
 - Simple and quick assembly of one or more mechanisms by the indication (chalk line, laser, etc.) of the centre of the flush-mounting frame
 - vertical coupling centre-to-centre distance 60 mm by sliding several bases into each other, they lock themselves automatically
 - vertical coupling centre-to-centre distance 71 mm using pre-formed lips at the bottom, by folding the lips downwards over a length of 1 mm, the bases support each other and the centre-to-centre distance is guaranteed.
 - horizontal connection of multiple bases is quick and perfect thanks to the folded-up dovetails on the left and right sides
 - extra robustness due to the folded-up edges on the outside of the base and the continuation into the inside of the base
- Ambient temperature: 0 – 40 °C
- Dimensions (HxWxD): 71 x 73 x 40 mm
- Weight: 70 g
- Marking: CE

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