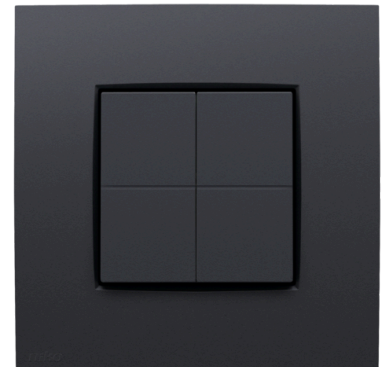


Niko dimmer switch for Hue system, anthracite coated

133-91004



With this wireless and battery-free dimmer switch, you can operate the Philips Hue lamps effortlessly. Determine in the Philips Hue app what each button must do (switching on and off, dimming, activating scene settings). Mechanism including push button and faceplate anthracite coated. Philips Hue Bridge v2 required and not included.



Technical data

Niko dimmer switch for Hue system, anthracite coated.

- Function: the dimmer switch consists of a base, a double key and a single faceplate
- Colour RAL (approximately): 7022
- Colour NCS (approximately): NCS S 7502-R
- Minimum ambient temperature: 25 °C
- Maximum ambient temperature: 65 °C
- Wireless communication protocol: Zigbee® Green Power
- Protection degree: IP41 for the combination of a mechanism, central plate and faceplate
- Marking: CE

This product consists of several components. Below you will find an overview of the technical features of all components.

Base for the Niko dimmer switch for Hue System.

Base for the Niko dimmer switch for Hue System.

- Number of control buttons: 4 control buttons
- Fixing method

screw fixing or gluing

- Marking: CE

Double key, for wireless dimmer switch (Hue®, Bluetooth®, EnOcean®, KNX®), anthracite coated.

- Colour: anthracite coated
- Colour RAL (approximately): 7022
- Colour NCS (approximately): NCS S 7502-R
- Surface treatment: coated
- Fire safety:
 - all plastic components are self-extinguishing (comply with a filament test of 650°C)
 - all plastic components are halogen-free
- Protection degree: IP20
- Impact resistance: after mounting, an impact-resistance of IK06 is guaranteed

Single faceplate, Niko Intense anthracite coated.

- Colour RAL (approximately): 7022
- Colour NCS (approximately): NCS S 7502-R
- Surface treatment: coated
- Fire safety:
 - self-extinguishing: complies with a filament test of 650°C
- Protection degree: IP41 for the combination of a mechanism, central plate and faceplate
- Impact resistance: the combination of a mechanism, a central plate and a faceplate has an impact-resistance of IK06