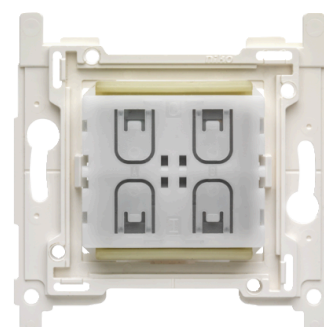


Niko dimmer switch, EnOcean®

360-11001



With this wireless and battery-free dimmer switch in Niko design, you can remotely operate EnOcean® certified 868 MHz wireless receivers. Examples are Niko presence detectors with an EnOcean® interface (350-41680, 350-41780, 350-41781). No wall breaking or cable installation is needed. For best performance, follow the installation and radio planning guidelines. The pairing procedure with a wireless receiver determines the function of each button. Up to four buttons can be configured. The dimmer switch can be mounted in a European flush-mounting box, screwed onto a wall (screws not included) or glued to a flat surface with double-sided adhesive strips (included). The central plate and the faceplate must be ordered separately. The dimmer switch combines with any Niko Pure, Niko Intense and Niko Original faceplate in the colour of your choice.



Technical data

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- Function: The base insert is made of polycarbonate. The insert is on all sides equipped with snap hooks that hold the central plate (with or without text field) in place
- Type of control: push button
- Number of buttons: 4
- Led function: feedback/orientation
- Number of leds: 0
- Wireless communication protocol: EnOcean®
- Type of fastening: screw fixing or glueing
- Minimum ambient temperature: -25 °C
- Maximum ambient temperature: 65 °C
- Marking: CE