Ventilation control with LED for Niko Home Control, white

101-52054

This push button allows four ventilation positions to be set. It is attached to the wall-mounted printed circuit using a click mechanism. An LED indicates to which level the ventilation is set. Switch including button. Finishing colour: white.

Technical data

Ventilation control with LED for Niko Home Control, white.

- Material central plate: The central plate is made of rigid PC and ASA. The base material is coloured in mass.
- Print: On the key in the bottom right corner a clock is printed to indicate the boost function. The three other keys are printed with a ventilator with the speed going anti-clockwise, starting with the key in the top left corner.
- Lens: The upper and lower keys are fitted at the bottom with a small amber-coloured indication LED (1.5 x 1.5 mm) to indicate the status of the action. Using the programming software, you can program the LEDs to light up when the output is either activated or deactivated .
- Colour: white (coloured in mass, approximately NCS S 0502 - Y50R, RAL 9010)
- Fire safety
    - The plastic parts of the central plate are self-extinguishing (comply with a filament test of 650°C)
    - The plastic parts of the central plate are halogen-free.
- Input voltage: 26 Vdc (SELV, safety extra-low voltage)
- Dismantling: To dismount simply pull the central plate off the base.
- Impact resistance: After mounting, an impact-resistance of IK06 is guaranteed.
- Dimensions (HxWxD): 44.5 x 44.5 x 8.6 mm
- Marking: CE

CE