

# Single key for wireless switch or push button with 2 control buttons, white coated

**200-00001**



Single key for wireless switch or bus push button with 2 control buttons. Colour: white coated.

## Technical data

Single key for wireless switch or push button with 2 control buttons, white coated.



- Function:
  - combine the push button's temperature sensor with a heating or cooling module for multi-zone control or a switching module for electrical heating
  - combine its integrated humidity sensor with a ventilation module to perform automatic ventilation control
  - setpoints and week programmes are managed via the app
  - calibration is managed via the programming software
  - maximum number of push buttons set as a temperature sensor per installation: 20
  - temperature sensor range: 0 – 40°C
  - temperature sensor accuracy:  $\pm 0.5^{\circ}\text{C}$
  - humidity sensor range: 0 – 100 % RH (non-condensing, nor icing)
  - humidity sensor accuracy:  $\pm 5\%$ , between 20 – 80 % RH at 25°C
- Number of buttons: 1
- Material finishing: polycarbonate (PC) + acrylic-styrene-acrylate (ASA)
- Type of control: push button
- Colour: white coated
- Colour RAL (approximately): 000 90 00
- Colour NCS (approximately): NCS S 1002-B50G
- Surface treatment: coated
- Imprint indication: leaving the house
- Number of lenses: 1
- Lens size: 1.5 x 1.5 mm
- Led colour: amber
- Dismantling method: pull the central plate off the base
- Protection degree: iP40 for the combination of a mechanism and faceplate
- Protection degree standalone: IP20

- Impact resistance: after mounting, an impact-resistance of IK06 is guaranteed
- Fire safety:
  - all plastic components are self-extinguishing (comply with a filament test of 650°C)
  - all plastic components are halogen-free
- Dimensions (HxWxD): 44.5 mm x 44.5 mm x 8.6 mm
- Marking: CE