



75630005



IP20

KNX EnOcean Gateway surface-mounted with integral bus coupling unit, white

Technical features

Functions

Number of function channels	32
<ul style="list-style-type: none">- Each channel can be configured with different functions- Logic and control functions- EnOcean transmission functions for the conversion of KNX telegrams: switching, dimming, blind, valve drives- EnOcean receiver functions for conversion into KNX telegrams: including switching, dimming, blind, light scene, window contacts, temperature values, brightness values, presence simulation, room control devices	

Controls and indicators

- LC display for commissioning and system diagnostics
- with programming button and red programming LED

Connectivity

- teaching-in of the radio components using the buttons and display

Voltage

Operating voltage	29 V DC
Operating voltage over bus	21...32 V DC

Power

Current consumption	≈ 12 mA
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Measurement

Relative humidity (without condensation)	5...93 % (without condensation)
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Materials

Colour independent of design lines	white
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Dimensions

Depth	25 mm
Height	81 mm
Width	81 mm

Installation, mounting

Installation mode	Installation possible on flush-mounted box
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Connection

- bus connection via connecting terminal

Settings

Supported configuration modes	system
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Scope of delivery

- with integrated repeater for EnOcean transmission commands

Use

Differentiation characteristic 3 - Sales with integral bus coupling unit

Safety

Halogen free no

Use conditions

Storage/transport temperature -25...70 °C (storage at > 45°C reduces the service life)

temperatur

Ambient temperature -5...45 °C

Identification

Application, usage KNX - operating systems

Secondary design line(s) KNX, EnOcean