



80040002



## Bus coupling unit flush-mounted external temperature sensor, KNX

### Technical features

#### Architecture

Fixing mode flush-mounting

#### Controls and indicators

- with illuminated programming button

#### Connectivity

Interface as interface between KNX user module and bus line

#### Voltage

Operating voltage over bus 21...32 V DC

#### Electric current

Bus current consumption (data transfer) ≈ 10 mA

#### Materials

Material Plastic/metal

#### Dimensions

Insertion depth 32 mm

Diameter 70,8 mm

#### LED control

LED with red programming LED

#### Installation, mounting

Installation mode with spreader claws

#### Connection

Number of contacts 4

- bus connection via connecting terminal

#### Settings

Supported configuration modes system, easy

#### Equipment

Product type: product type: bus coupling unit

- with integrated buzzer for acoustic identification of the device within the system

#### Use

Differentiation characteristic 3 - Sales external temperature sensor

### Safety

Protection index IP	IP20
Halogen free	no
- with dust protection flap for user interface (AST)	

### Use conditions

Operating temperature	-5...45 °C
Storage/transport temperature	-20...70 °C (storage at > 45°C reduces the service life)
- additional connection for external temperature sensor	

### Identification

Application, usage	KNX - system units
Product family	product family: system components
Main design line	KNX
Secondary design line(s)	KNX, Serie 1930, Series R.classic