80040011

⊠ IP20 🌡°C

Bus coupling unit flush-mtd, ext. temp. sensor, KNX

Technical characteristics

Architecture

Fixing mode	flush-mounting

Controls and indicators

Button / push-button	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

Dimensions

Insertion depth	32 mm
Width of rail mounted device (RMD)	0 modules

Materials

Material	Plastic/metal

LED control

LED	with red programming LED

Installation, mounting

Installation mode	with spreader claws

Connection

Number of contacts	4
Bus connection	bus connection via connecting terminal

Settings

Supported configuration modes	system, easy

Equipment

Product type:	product type: bus coupling unit
Buzzer/siren	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
REACH conform	No
RoHS conform	Yes
Halogen free	No
Protection	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)
Temperature	additional connection for external temperature sensor

Identification

Application, usage	KNX - system units
Product family	product family: system components
Main design line	KNX