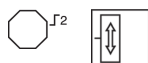




75642002



Universal interface 2gang flush-mounted with integral bus coupling unit, KNX

Technical features

Architecture

Bus system	EIB
Fixing mode	flush-mounting

Functions

Bus module detachable	no
<ul style="list-style-type: none"> - Switching functions, dimming functions, blind control functions, priority functions, scene functions, heating functions and timer functions - ETS additional functions: value transmitter 1 and 2 bytes, 2-channel mode, level switch function 	

Compatibility

- extension unit for light scene push-button

Controls and indicators

- with programming button and red programming LED

Connectivity

- with 2 independent binary inputs for potential-free contacts

Voltage

Input voltage	5 V
Input voltage	5 V
Operating voltage over bus	21...32 V DC
System supply voltage	30V DC via bus

Electric current

Number of entry circuits	2
Intensity by input	0,5 mA

Length

Max distance to switches	5 mm
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Measurement

Input scanning voltage	per channel 5 V
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Materials

Colour	light grey
Material	plastic

Dimensions

Dimensions (LLxwxh)	38 x 35 x 12 mm
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Installation, mounting

Installation mode	for flush-mounted and hollow-wall mounting
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Connection

Conductor cross-section (flexible)	0,75...2,5 mm ²
Conductor cross-section (rigid)	0,75...2,5 mm ²
Connection to	Potential free, switch, push button, automation system
<ul style="list-style-type: none">- with integral bus coupling unit- with pre-assembled cable- bus connection via connecting terminal	

Cable

Cable length extendable to	max. 5 m
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Settings

Supported configuration modes	system, easy
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Scope of delivery

Bus connection included	yes
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Use

Differentiation characteristic 3 - Sales	with integral bus coupling unit
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Safety

Protection index IP	IP30
Halogen free	no

Use conditions

Operating temperature	0...45 °C
Storage/transport temperature	-20...70 °C

Identification

Main design line	KNX
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