



75041004



IP30

1gang comfort with integral bus coupling unit

Technical features

Architecture

Fixing mode flush-mounting

Functions

With room temperature controller no for switch, push-button, dimmer and shutter functions

Compatibility

- extension unit for light scene push-button

Controls and indicators

With LED indication yes
Number of buttons 1

- second operating channel can be set per button for switching or value transmitter
- activation of second user level via object
- one push-button operation for switching, pushing, shutters and dimming

Voltage

Operating voltage over bus 21...32 V DC

Electric current

Bus current consumption (data transfer) 10 mA

Measurement

- value transmitter for dimming, position, brightness and temperature values 1 and 2 byte

Screen

With display no

Materials

MaterialPlastic/metalSurface protectionUntreatedType of surface treatmentuntreatedMaterial familyPlastic

Dimensions

Insertion depth 18,4 mm

LED control

LED with white operation LED and 2 RGB status LEDs (amber/green/blue)

Connection

- with integral bus coupling unit



Settings	
Supported configuration modes	system
- single and two push-button operation parameterisable	
Scope of delivery	
Bus connection included	yes
Accessories included	
Inscribable, with labelling field	no
Equipment	
Number of actuation points	2
With anti-theft/dismantling protection	no
Product type: - LED colour, brightness and display function adjustable	product type: push-button 1gang
Use	
Differentiation characteristic 3 - Sales	with integral bus coupling unit
Safety	
Protection index IP	IP30
Halogen free	no
Use conditions	
Operating temperature	545 °C
Identification	
Application, usage	KNX - operating systems
Product family	product family: push-button
Secondary design line(s)	KNX, Berker R.1, Berker R.3