product sheet 75143835





75143835



IP20

Technical features

Fixing mode	flush-mounting
Functions	
With room temperature controller	ye
 for switch, push-button, dimmer and shutter functions Blocking function for sensor surface e.g. for cleaning the glass surface 	
Compatibility	
- extension unit for light scene push-button	
Controls and indicators	
With LED indication	уе
 operation by gently touching the sensor surfaces on the white LED 	
Deuter	
Power Current consumption	12,5 m/
	12,011
Measurement - value transmitter for dimming, position, brightness and temperature value Screen	es 1 and 2 byte
 value transmitter for dimming, position, brightness and temperature value Screen 	es 1 and 2 byte
 value transmitter for dimming, position, brightness and temperature value Screen With display 	
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials 	n
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line 	n glass blac
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour 	n glass blac blac
	n glass blac blac RAL 9005 - Jet blac
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour 	n glass blac blac RAL 9005 - Jet blac glas
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour Material 	n glass blac blac RAL 9005 - Jet blac glas gloss
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour Material Surface appearance 	n glass blac blac RAL 9005 - Jet blac glas gloss
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour Material Surface appearance Type of surface treatment 	n glass blac blac RAL 9005 - Jet blac glas gloss Tampograph
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour Material Surface appearance Type of surface treatment Dimensions 	n glass blac blac RAL 9005 - Jet blac glas gloss Tampograph 37,7 mn
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour of design line Colour RAL colour Material Surface appearance Type of surface treatment Dimensions Depth 	
 value transmitter for dimming, position, brightness and temperature value Screen With display Materials Colour RAL colour Material Surface appearance Type of surface treatment Dimensions Depth Depth 	n glass blac blac RAL 9005 - Jet blac glas gloss Tampograph 37,7 mn 5,7 mn

LED control

LED

with blue operation LED and 6 white status LEDs

Installation, mounting

Installation mode

for vertical mounting

yes

no

Connection

- with integral bus coupling unit
- bus connection via connecting terminal

Scope of delivery

Bus connection included

Accessories included

Inscribable, with labelling field

- for glass frames in the same "style" for additional applications, see the Design line B.7
- for additional products to complement the installation in matching colours/materials, refer to the Design platform S.1/B.x

Equipment

Number of actuation points	6
With anti-theft/dismantling protection	yes

Use

Differentiation characteristic 3 - Sales

with integral bus coupling unit

-5...45 °C

Use conditions

Operating temperature

- temperature measurement via internal temperature sensor or external communication object

- integrated temperature sensor for operation as controller extension unit

- additional connection for external temperature sensor

Identification

Application, usage	KNX - operating systems
Main design line	KNX - Berker TS Sensor
Secondary design line(s)	KNX, Berker TS Sensor

Instructions

Information text	Only suitable for KNX.
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