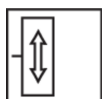




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**IP20**



**Touch sensor 1gang comf, intg bus coupling unit, KNX - R.3, glass p. white**

**Technical properties**

**Functions**

With room temperature controller Yes

Function for switch, push-button, dimmer and shutter functions ; Blocking function for sensor surface e.g. for cleaning the glass surface

**Compatibility**

Extension unit extension unit for light scene push-button

**Controls and indicators**

With LED indication Yes

Number of buttons 0

Operation operation by gently touching the sensor surfaces on the white LED

**Dimensions**

Depth 23 mm

Height 152 mm

Width 81 mm

**Power**

Current consumption 12.5 mA

**Measurement**

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

**Screen**

With display No

**Materials**

Colour of design line glass polar white

RAL colour RAL 9010 - Pure white

Surface appearance glossy

**LED control**

LED with blue operation LED and 2 white status LEDs

**Installation, mounting**

Installation mode for vertical mounting

**Connection**

Bus coupling unit with integral bus coupling unit

Bus connection	bus connection via connecting terminal
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### Scope of delivery

Bus connection included	Yes
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### Accessories included

Matching products	for additional products to complement the installation in matching colours/materials, refer to the Design platform R.1/R.3 ; for suitable frames in the same "style" for additional applications, see the Design line R.x
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### Equipment

Number of actuation points	2
With anti-theft/dismantling protection	Yes
Type of configuration	Laserdruck

### Use

Differentiation characteristic 3 - Sales	with integral bus coupling unit
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### Safety

REACH conform	Yes
RoHS conform	Yes

### Use conditions

Operating temperature	-5...45 °C
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 R.3
Secondary design line(s)	KNX ; Berker R.3