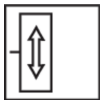




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IP20



## KNX glass sensor 4gang comf, intg bus coupl. unit, KNX-TS sensor, glass p.white

### Technical properties

#### Architecture

Fixing mode flush-mounting

#### 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 37.7 mm

Depth 5.7 mm

Dimensions (W x H x D) 86 x 160 x 5.7 mm

Height 160 mm

Width 86 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

Colour polarwhite

RAL colour RAL 9010 - Pure white

Material glass

Type of surface treatment Tampography

#### LED control

**Installation, mounting**

Installation mode	for vertical mounting
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**Connection**

Bus coupling unit	with integral bus coupling unit
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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 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
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**Equipment**

Number of actuation points	8
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With anti-theft/dismantling protection	Yes
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Type of configuration	Laserdruck
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**Use**

Differentiation characteristic 3 - Sales	with integral bus coupling unit
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**Use conditions**

Operating temperature	-5...45 °C
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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
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**Identification**

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

Information text	Only suitable for KNX.
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