



75141865

IP20



Touch sensor 1gang comf, intg bus coupling unit, KNX - R.1, glass black

Technical characteristics

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 Yes

Materials

Colour of design line glass black

Colour black

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

Scope of delivery

Bus connection included Yes

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

Equipment

Number of actuation points 2

With anti-theft/dismantling protection Yes

Use

Differentiation characteristic 3 - Sales with integral bus coupling unit

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.1

Secondary design line(s) KNX ; Berker R.1