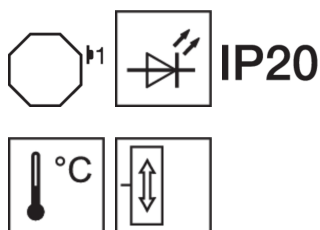


80141170



## Push-button module 1gang, intg temp. sensor, intg bus coupling unit, KNX - K.1

### Technical properties

#### Architecture

Fixing mode flush-mounting

#### Functions

operating concept "independent push-button" function predefined ; operating concept for "roller shutter/blind" function predefined ; switching of scenes (1..8) possible ; brightness value of the status LED for day/nighttime operation preset, change-over for day/nighttime operation possible ; integrated temperature sensor with output of the measured values ; Colour of status LED uniformly adjustable for complete device ; push-button functions: including switching, dimming, roller shutter/blind, timer, priority, operating mode changeover

Easy link functions

#### Controls and indicators

Button / push-button with programming button and red programming LED

#### Voltage

Operating voltage over bus 21...32 V DC

#### Electric current

Bus current consumption (data transfer) max. 10 mA

#### Dimensions

Insertion depth 31 mm

Height 71 mm

#### Power

Power consumption, KNX ≈ 108 mW

#### Materials

RAL colour RAL 7035 - Light grey

Material Plastic/metal

Type of surface treatment untreated

#### Connection

Bus coupling unit with integral bus coupling unit

Bus connection bus connection via connecting terminal

#### Settings

Supported configuration modes system

#### Equipment

Product type:	product type: push-button 1gang
---------------	---------------------------------

**Use**

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

**Safety**

Protection index IP	IP20
REACH conform	No
RoHS conform	Yes
Halogen free	No
Protection	with dismantling protection

**Use conditions**

Operating temperature	-5...45 °C
Storage/transport temperature	-20...70 °C (storage at > 45°C reduces the service life)

**Identification**

Application, usage	KNX - operating systems
Product family	product family: push-button
Secondary design line(s)	KNX, Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9, Berker K.1, Berker K.5