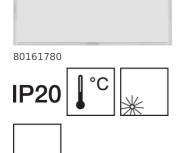


Push-button 1gang,RGB LED, int. temp. sensor, KNX - S.1/B.3/B.7, f. p.white

Technical characteristics

Functions

With room temperature controller	Ν
Easy link functions	operating concept "independent push-buttor function predefined ; operating concept for "rolle shutter/blind" function predefined ; switching of scenes (18) possible ; Orientation LED can be controlled via object ; brightness value of the statu LED for day/nighttime operation preset, status LE for day/nighttime operation can be controlled v object ; integrated temperature sensor with output of the measured values ; Colour of status LE uniformly adjustable for complete device ; push button functions: including switching, dimming, rolle shutter/blind, timer, priority, temperature setpoin adjustment, operating mode changeover
Function	Function for manual interruption of automat functions already triggere
Function	operating surfaces as buttons (single-surfac operation) and rockers (two-surface operation) ; th brightness of status LEDs are individually adjustab for button/ rocker function ; brightness value of th status LEDs for day/nighttime operation adjustab via object or manually ; value transmitter for dimming, position, brightness temperature values and 2 byte ; button/rocker functions for switching dimming, roller shutter/blind, value transmitter 1/ byte, room thermostat extension unit, priorit scene, automatic control deactivation ; integrate temperature sensor with output of the measure values via object ; button functions for switching dimming, roller shutter/blind, timer, valu transmitter 1/2 byte, room thermostat extensio unit, priority, scene, 2-channel mode, step switch automatic control deactivation ; rocker functions for switching, dimming, roller shutter/blind, valu transmitter 1/2 byte, room thermostat extensio unit, priority, scene, 2-channel mode, automatic control deactivation ; parameter defineable loo function ; 3-step switch, function for increment selection of up to 7 stored values ; Status LE configurable in its colour per buttor
Compatibility	
Extension unit	extension unit for light scene push-butto
Controls and indicators	
With LED indication	Ye
Number of buttons	
Operation	operating areas configurable as one or two-are operatio
Electric current	



Licht Flur

Dimensions

Labelling field length (W x H)	52.3 x 52.8 mm
Height	55.3 mm
Width	55.8 mm
Power	
Power consumption, KNX	≈ 150 mW
Measurement	
Value transmitter	value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
Screen	
With display	Ne
Materials	
Colour of design line	white/polar white
Colour independent of design lines	for white and polar white
Material for printing	Раре
Surface appearance	glossy
Type of surface treatment	untreated
Material family	Plasti
LED control	
LED	with white operating LED ; with 2 RGB status LED per rocke
Connection	
Bus coupling unit	for bus coupling unit flush-mounted
Settings	
Supported configuration modes	system, eas
Parameterisation	single and two push-button operation parameterisable
Scope of delivery	
Bus connection included	Ν
Equipment	
Number of actuation points	:
With anti-theft/dismantling protection	Ye
Product type:	product type: push-button 1gan
Use	
Differentiation characteristic 1 - Sales	with labelling field
Differentiation characteristic 2 - Sales	and RGB LEE
Differentiation characteristic 3 - Sales	with integrated temperature senso
Safety	
REACH conform	Ye
RoHS conform	Ye
Halogen free	N
Protection	with dismantling protection

Subject to technical modifications

Use only in conjunction with bus coupling unit 8004

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Alarm

Use conditions

Operating temperature	-545 °C
Storage/transport temperature	-2070 °C
Temperature	integrated temperature sensor with output of the measured values via object
Identification	
Application, usage	KNX - operating systems
Product family	product family: push-button
Main design line	KNX - Berker S.1/B.3/B.7
Secondary design line(s)	KNX ; Berker S.1 ; Berker B.3 ; Berker B.7
Instructions	

Special note text