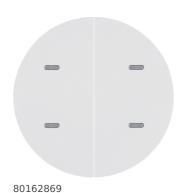


flush-mounting

polar white

adjustment, operating mode changeover





Push-button 2gang, + RGB LED, internal temp. sensor, KNX - R.1/R.3, p.white gl.

Technical properties

Fixing mode

Architecture		

Functions			

With room temperature controller	
	operating concept "independent push-button" function predefined; operating concept for "roller shutter/blind" function predefined; switching of scenes (18) possible; Orientation LED can be controlled via object; brightness value of the status LED for day/nighttime operation preset, status LED for day/nighttime operation can be controlled via object; 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 shut-
	ter/blind, timer, priority, temperature setpoint

Easy l	ink	functions
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Compatibility

Extension unit	extension unit for light scene push-button

Controls and indicators

With LED indication	Yes
Number of buttons	2

Electric current

Bus current consumption (data transfer)	max. 20 mA
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Power

Power consumption, KNX	≈ 150 mW

Measurement

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

Screen

With display	No
With display	INU

Materials

Colour independent of design lines

	-
Colour	polarwhite
RAL colour	RAL 9010 - Pure white
Material	thermoplastic

Type of surface treatment untreated

Material family Plastic

Connection	
Bus coupling unit	for bus coupling unit flush-mounted
Settings	
Supported configuration modes	system
Parameterisation	single and two push-button operation parameteris- able
Scope of delivery	
Bus connection included	No
Equipment	
Number of actuation points	4
With anti-theft/dismantling protection	No
Product type:	product type: push-button 2gang
Safety	
Protection index IP	IP20
Halogen free	No
Protection	with dismantling protection
Alarm	alarm telegram after disconnection from bus coup- ling unit 1 bit or 1 byte
Use conditions	
Operating temperature	-545 °C
Storage/transport temperature	-2070 °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 R.3, Serie 1930, Series R.classic
Instructions	
Special note text	Use only in conjunction with bus coupling unit 8004 00 01!