



75161599

**IP20** 

## B.IQ push-button 1gang comf, KNX - B.IQ, p. white, matt, plastic

## **Technical characteristics**

Fixing mode	flush-mounting
Functions	
With room temperature controller	No
Function	for switch, push-button, dimmer and shutter functions
Compatibility	
Extension unit	extension unit for light scene push-buttor
Controls and indicators	
With LED indication	Yes
Number of buttons	1
Operation	activation of second user level via object, one push- button operation for switching, pushing, shutters and dimming
Dimensions	
Height	88.5 mm
Width	88.5 mm
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	polar white
Colour	polarwhite
RAL colour	RAL 9010 - Pure white
Material	thermoplastic
Surface appearance	mat
Type of surface treatment	untreated
LED control	
LED	with blue operation LED and 2 white status LED: (labelling field illumination
LED	
Connection	

Settings	
Supported configuration modes	system, PB
Parameterisation	single and two push-button operation parameterisable
Scope of delivery	
Bus connection included	No
Accessories included	
Вох	for installation in single standard wall boxes
Matching products	for additional products to complement the installation in matching colours/materials, refer to the Design platform S.1/B.x, for plastic frames in the same "style" for additional applications, see the Design line B.7
Equipment	
Number of actuation points	2
With anti-theft/dismantling protection	Yes
Type of configuration	Laserdruck
Product type:	product type: B.IQ
Safety	
Protection index IP	IP20
REACH conform	Yes
RoHS conform	Yes
Protection	with dismantling protection
Alarm	alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
Use conditions	
Operating temperature	-545 °C
Identification	
Application, usage	KNX - operating systems
Product family	product family: push-button
Main design line	KNX - Berker B.IQ
Secondary design line(s)	KNX, Berker B.IQ