

75164599

IP20

B.IQ push-button 4gang comfort KNX - Berker B.IQ, polar white matt

Technical features

Architecture

Fixing mode	flush-mounting
Technical version	4gang

Functions

With room temperature controller	no
- for switch, push-button, dimmer and shutter functions	

Compatibility

- extension unit for light scene push-button

Controls and indicators

With LED indication	yes
Number of buttons	4

- second operating level via object or 3-button handle
- lockable via 3-button actuation
- one push-button operation for switching, pushing, shutters and dimming

Measurement

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

Screen

With display	no
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Materials

Colour of labelling	105,105,105
Colour of design line	polar white
Colour	polarwhite
RAL colour	RAL 9010 - Pure white
Material	thermoplastic
Surface appearance	matt
Type of surface treatment	untreated

Dimensions

Height	118,1 mm
Width	88,5 mm

LED control

LED

with blue operation LED and 8 white status LEDs (labelling field illumination)

Connection

- for bus coupling unit flush-mounted



Sotti

Supported configuration modes	system, PE
- single and two push-button operation parameterisable	
Scope of delivery	
Bus connection included	n
Accessories included	
Inscribable, with labelling field	n
 for installation in single standard wall boxes for plastic frames in the same "style" for additional applications, s for additional products to complement the installation in matchin platform S.1/B.x 	
Equipment	
Number of actuation points	8
With anti-theft/dismantling protection	ye
Type of configuration	Laserdruc
Product type:	product type: B.IC
Safety	
Protection index IP	IP20
Halogen free	n
 with dismantling protection alarm telegram after disconnection from bus coupling unit 1 bit of 	or 1 byte
Use conditions	
Use conditions	
Operating temperature	-545 °C
Operating temperature	-545 °(
	-545 °C KNX - operating systems
Operating temperature Identification	
Operating temperature Identification Application, usage	KNX - operating system