

system, PB

single and two push-button operation parameteris-





B.IQ push-button 4gang comf, KNX - B.IQ, stainless steel, metal brushed

Technical properties

| No |
|--|
| for switch, push-button, dimmer and shutter functions |
| |
| extension unit for light scene push-button |
| |
| Yes |
| 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 |
| |
| 16.7 mm |
| 118.1 mm |
| 88.5 mm |
| |
| value transmitter for dimming, position, brightness and temperature values 1 and 2 byte |
| |
| No |
| |
| Stainless steel |
| metal brushed |
| matt |
| |
| with blue operation LED and 8 white status LEDs (labelling field illumination) |
| |
| for bus coupling unit flush-mounted |
| |
| |

Supported configuration modes

Parameterisation

| Scope of delivery | |
|--|--|
| Bus connection included | No |
| Accessories included | |
| Box | for installation in single standard wall boxes |
| Matching products | for stainless steel frames in the same "style" for additional applications, see the Design line B.7 ; for additional products to complement the installation in matching colours/materials, refer to the Design plat- form S.1/B.x |
| Equipment | |
| Number of actuation points | 8 |
| With anti-theft/dismantling protection | Yes |
| Product type: | product type: B.IQ |
| Safety | |
| REACH conform | Yes |
| RoHS conform | Yes |
| 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 |
| Identification | |
| Application, usage | KNX - operating systems |
| Product family | product family: push-button |

KNX - Berker B.IQ

KNX ; Berker B.IQ

Main design line

Secondary design line(s)