

75162593

B.IQ push-button 2gang comf, KNX - B.IQ, stainless steel, metal brushed



[More Information](#)

Test and administrative marks, INSTALLATEUR__ADMIN-SYMBOL.JPG
trademarks, brands

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Symbols for applications BATTERIE-ENTSORGUNG__APP-SYMBOL.JPG

Assembling height - metal, glass version 16.7 mm

Bus connection included No

Inscribable, with labelling field No

RAL colour RAL 9022 - Pearl light grey

Colour of design line Stainless steel

Colour Stainless steel, metal brushed

Surface appearance	matt
Designation syntax: Core designation/function	Push-button
Product description	B.IQ push-button 2gang comfort
Designation syntax: System / brand	B.IQ
Designation syntax: variant	2gang comfort
Dimensions (W x H)	88.5 mm
Height	88.5 mm
Protection index IP	IP20
Supported configuration modes	system , PB
Halogen free	No
Material	stainless steel
Product type	Push-button sensor
Fixing mode	flush-mounting
Number of actuation points	4
Number of buttons	2
Operating temperature	-5/45 °C
Protection classes/types	IP20__PROTECTION-SYMBOL.EPS
Secondary design line(s)	KNX ; Berker B.IQ
S-number	28 035 09
Technical version	2gang
Search words	Push-button;Push-button comfort
type of base (dado trunking)	mat
Colour	stainless steel
Type of surface treatment	brushed
Application, usage	KNX - operating systems
Alarm	alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
Box	for installation in single standard wall boxes
Bus coupling unit	for bus coupling unit flush-mounted
Extension unit	extension unit for light scene push-button
Function	for switch, push-button, dimmer and shutter functions
LED	with blue operation LED and 4 white status LEDs (labelling field illumination)
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 platform S.1 ; B.x
Operation	activation of second user level via object ; one push-button operation for switching, pushing, shutters and dimming
Parameterisation	single and two push-button operation parameterisable

Product family	product family: push-button
Product type:	product type: B.IQ
Protection	with dismantling protection
Telegram	cyclic transmission can also be started via switching object
Value transmitter	value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
Width	88.5 mm
With anti-theft/dismantling protection	Yes
With display	No
With IR sensor	No
With LED indication	Yes
With room temperature controller	No
Unit	PCE
EAN	4011334257134
Sales status	3C