



75663780



S.1/B.3/B.7 Push Button 3-gang, with Thermostat/Label, White/Polar White

Technical characteristics

Architecture

Fixing mode flush-mounting

Functions

With room temperature controller Yes

Function with valve protection function

Timers with room temperature timer

Compatibility

Extension unit extension unit for light scene push-button

Controls and indicators

With LED indication Yes

Number of buttons 3

Operation one push-button operation for switching, pushing, shutters and dimming

Dimensions

Labelling field length (W x H) 52.3 x 24.9 mm

Height 110.8 mm

Width 55.8 mm

Measurement

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

Screen

With display Yes

Materials

Colour independent of design lines for white and polar white

Colour other

RAL colour RAL 1013 - Oyster white

Material thermoplastic

Material for printing Paper

Type of surface treatment untreated

LED control

LED with white operation LED and 6 red status LEDs

Connection

Bus coupling unit for bus coupling unit flush-mounted

Settings	
Parameterisation	single and two push-button operation parameterisable
Scope of delivery	
Bus connection included	No
Equipment	
Number of actuation points	8
With anti-theft/dismantling protection	Yes
Type of configuration	Beschriftungsfeld(er) - Folie
Product type:	product type: push-button 3gang
Control	for individual single room temperature control
Software	
Update	with flash-controller technology
Safety	
Protection index IP	IP20
Protection	with dismantling protection
Alarm	alarm telegram after disconnection from bus coupling unit 1 bit or 1 byte
Use conditions	
Operating temperature	-5...45 °C
Energy efficiency class	IV (2%)
Identification	
Application, usage	KNX - operating systems
Product family	product family: push-button
Main design line	KNX - Berker S.1/B.3/B.7
Secondary design line(s)	KNX, Berker S.1, Berker B.3, Berker B.7
Instructions	
Special note text	Use only in combination with frame frame with large cut-out.