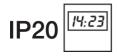




75663690



B.IQ IR Push Button with Thermostat, 3-Gang, Glass Polar White

Technical properties

Architecture	
Fixing mode	flush-mounting
Functions	
Function	with valve protection function, for switch, push- button, dimmer, blind and thermostat functions, button help function can be activated
Timers	with room temperature timer and 2-week timer functions
Operating mode	controller operating modes: comfort, standby, night and frost/heat protection mode
Compatibility	
Extension unit	extension unit for light scene push-button
Controls and indicators	
Dimming	area dimming
Number of buttons	3
Operation	blind operating concepts short-long-short and long- short parameterisable, one push-button operation for switching, pushing, shutters and dimming
Indication / display	LC display with symbols and illumination, switchable via object, display of operating mode, controller lockout, room/outside temperature, time (clock required)
Button / push-button	with 2 additional display buttons
Connectivity	
Encoding	with button blocking function
Dimensions	
Height	128.6 mm
Width	88.5 mm
Measurement	
Value transmitter	value transmitter for dimming, position, brightness and temperature values 1 and 2 byte
Detection	
IR	IR telegram with RC5 coding parameterisable per push-button
Materials	
Colour of design line	glass polar white
RAL colour	RAL 9010 - Pure white

Material	glass
Type of surface treatment	Painted
LED control	
LED	with blue operation LED and 6 white status LEDs (labelling field illumination)
Connection	
Bus coupling unit	For flush-mounted bus coupling unit for B.IQ with thermostal
Settings	
Parameterisation	single and two push-button operation parameterisable, end customer display scope parameterisable, presence button parameterisable to extend comfort
Programming	programmable from ETS2, V1.2a
Scope of delivery	
Bus connection included	No
Accessories included	
Вох	for installation in single standard wall boxes
Matching products	for glass frames in the same "style" for additiona applications, see the Design line B.7, for additiona products to complement the installation in matching colours/materials, refer to the Design platform S.1/B.2
Equipment Number of actuation points	
Product type:	product type: B.IC
	for heating and/or cooling mode with/withou
Control	for individual single room temperature control, fo continuous (PI) or switched (2-point) control of max 2 control circuits, control parameter for heating cooling unit pre-se
Differentiation characteristic 2 - Sales	Displa
Software	
Update	with flash-controller technology
Safety	
Protection	with dismantling protection
Alarm	alarm telegram after disconnection from but coupling unit 1 bit, 1 or 2 byte
Use conditions	
Operating temperature	-545 °(
Tonnacuskura	temperature measurement via internal temperature sensor and/or external communication objec (weighting ratio parameterisable), provision of the internal temperature value via communication objec
Temperature	titinet i

Identification	
Application, usage	KNX - operating systems
Product family	product family: push-button
Release issue	2.6
Secondary design line(s)	Berker B.IQ, KNX
Instructions	

Information text

IR hand-held transmitter, order no. 2779