



85656273



IP20

KNX radio wall-transmitter 2gang flat quicklink, K.5, stainl. steel matt, lacq.

Technical characteristics

Functions

ETS additional functions	ETS additional functions: +6 scenes, operating mode on/off, push-button, status display, dimming value
Function	reset function (to factory setting) ; easy additional functions: +6 scenes, on/off operating mode, 1 up/down button control
Quicklink functions	quicklink functions: switching, dimming, blind, 2 scenes, time switching, NO contact push-button, memory

Controls and indicators

Operation	operating areas configurable as one or two-area operation
Button / push-button	with configuration button

Connectivity

Radio protocol	KNX Radio
Receiver category	2

Dimensions

Assembling height	14 mm
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Frequency

Radio transmission frequency	868.3 MHz
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Power

Radio transmission power	< 10 mW
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Battery

Battery service life [years]	≈ 5
Battery / storage battery	with lithium coin cell battery 3 V type: CR 2430

Materials

Colour of design line	stainless steel
Material / workmanship	lacquered
Surface appearance	matt

LED control

LED	with configuration LED ; with transmission status and battery status LED, red/green/orange
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Installation, mounting

Installation mode	for flat surface mounting and extension of combinations
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Connection

Bus connection integration in the KNX radio/TP gateway, surface-mounted, into the KNX TP system

Settings

Programming toolless quicklink configuration using buttons and LED display ; top and bottom operating areas are freely configurable

Equipment

Number of radio channels 4

Number of quicklink links max. 20 transmitter/receiver

Transmitter duty cycle 1 %

Safety

REACH conform No

RoHS conform Yes

Halogen free No

Protection with dismantling protection

Use conditions

Operating temperature -5...45 °C

Energy-saving low intrinsic energy requirement

Relative humidity (without condensation) 0...65 % (without condensation)

Identification

Application, usage KNX radio- operating systems

Main design line Berker K.5

Secondary design line(s) Berker.Net ; Berker K.5