



IP20

KNX radio wall-transmitter 1gang flat quicklink, K.5, al., matt, lacq.

**Technical properties** 

## **Functions** ETS additional functions: +6 scenes, operating mode ETS additional functions on/off, push-button, status display, dimming value quicklink functions: switching, dimming, blind, 2 scenes, time switching, NO contact push-button, Quicklink functions memory Connectivity KNX Radio Radio protocol Receiver category 2 Dimensions Assembling height 14 mm Frequency Radio transmission frequency 868.3 MHz Power Radio transmission power < 10 mW Battery Battery service life [years] ≈ 5 Materials RAL colour RAL 9006 - White aluminium Material / workmanship lacquered thermoplastic Material Surface appearance matt Equipment 2 Number of radio channels Number of quicklink links max. 20 transmitter/receiver Transmitter duty cycle 1% Safety **REACH** conform No Protection with dismantling protection **Use conditions** -5...45 °C Operating temperature

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 K.5