

KNX radio wall-transmitter 1gang flat solar quicklink BERKER S.1/B.3/B.7, anthracite, matt

85655185	

Operating voltage	3
Battery service life [years]	≈ 5
Radio transmission frequency	868,3 MHz
Radio protocol	KNX Radio
Transmitter duty cycle	1 %
	2
Receiver category	_
Number of radio channels	2
Radio transmission power	< 10 mW
Radio transmission range (free field)	max. 100 m
Radio transmission range (building)	max. 30 m
Required Ø brightness	at least 300 lx 6 h/day
Operating temperature	-5/45 °C
Assembling height	14 mm
Function	reset function (to factory setting)
quicklink functions	quicklink functions: switching,
	dimming, blind, 2 scenes, time
	switching, NO contact push-
Dua connection	button, memory
Bus connection	integration in the KNX radio/TP gateway, surface-mounted, into the
	KNX TP system
ETS additional functions	ETS additional functions: +6
E10 additional fariotions	scenes, operating mode on/off,
	push-button, status display,
	dimming value
LED	with configuration LED; with
	transmission status and battery
	status LED, red/green/orange
Button / push-button	with configuration button
Operation	operating areas configurable as
	one or two-area operation
Voltage	power supply via solar cells
Battery / storage battery	with lithium coin cell battery 3 V
D	type: CR 2430
Protection	with dismantling protection
Programming	toolless quicklink configuration
	using buttons and LED display; top and bottom operating area are
	freely configurable
Installation mode	for flat surface mounting and
in ottailation in induo	extension of combinations
Central text	For radio remote control of all
	assigned KNX radio receivers.
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