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## KNX radio button 1gang quicklink Berker Q.1/Q.3/Q.7/Q.9, anthracite velvety, lacquered

Technical features

#### **Functions**

- ETS additional functions: +6 scenes, 1 button control up/down, operating mode on/off, dimming value, brightness display, push-button, status display, forced control
- Configurable transmission and/or reception behaviour
- reset function (to factory setting)
- easy additional functions: +6 scenes, on/off operating mode, 1 up/down button control
- scene saving lockable
- quicklink functions: switching, dimming, blind, 2 scenes, time switching, NO contact push-button, memory

#### **Controls and indicators**

- operating areas configurable as one or two-area operation
- with configuration and function button

### Connectivity

Radio protocol	KNX Radio
Receiver category	2

#### **Power**

Radio transmission power	< 10 mW
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### Measurement

Relative humidity (with	hout condensation)	065 % (without condensation)	)

### Materials

Colour of design line	anthracite
RAL colour	RAL 7021 - Black grey
Material / workmanship	lacquered
Material	thermoplastic
Surface appearance	velvety

## **LED** control

LED	with configuration and function LE	Ds, LED
	application module/insert compatibility	display

## Connection

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

### **Settings**

- top and bottom operating area on 1-gang switching/dimming inserts and network insert are freely configurable
- toolless quicklink configuration using buttons and LED display



Light control, KNX radio- operating systems

Berker Q.1, Berker Q.3, Berker Q.7, Berker Q.9

Berker Q.1/Q.3/Q.7/Q.9

# Equipment

Identification

Application, usage

Secondary design line(s)

Main design line

Number of radio channels	2
Number of quicklink links	max. 20 transmitter/receiver
Transmitter duty cycle	1 %
<ul> <li>switch-on brightness level for each operating area on configuration proof, storable</li> </ul>	ation with dimmer insert, power failure
Safety	
- with dismantling protection	
Use conditions	
Operating temperature	-545 °C
- low intrinsic energy requirement	