

20...200 W



TRB210





## 1 flush mounted dimming output 200W

## **Technical characteristics**

Architecture	
Fixing mode	flush-mounting
Functions	
Function	reset function (to factory setting)
Light scenes	scene opening via KNX radio appliances, scene saving lockable
Soft startup	bulb-preserving soft startup
Configuration	
Number of modules	0
Controls and indicators	
Indicator lamp	yes
Button / push-button	with configuration and function button
Connectivity	
Radio protocol	KNX Radio
Receiver category	2
Main electrical features	
Frequency	50 Hz
Rated current	1.3 A
Voltage	
Operating voltage	230 V AC
Fuse	
Fuse	short-circuit and overload proof (electronic fuse)
Dimensions	
Dimensions (Ø x H)	56 x 38 mm
Frequency	
Radio reception frequency	868.3 MHz
Power	
Incandescent bulb power	20 / 200 W
Conventional transformers	20200 VA
Power of the variator	20 / 200 W

Electronic transformers

Endurance	
Transmitter duty cycle	1 %
Materials	
Colour	light grey
LED control	
LED	with configuration and function LEDs
Incandescent bulbs control	
230 V incandescent lamps and halogen lamps	20200 W
Installation, mounting	
Installation mode	for installation behind flush-mounted inserts
Connection	
Type of load	universa
Type of connection	with screw-in lift terminals
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
Equipment	
Type of dimmer	universa
Number of quicklink links	max. 20 transmitter/receive
Bidirectional radio frequency	Yes
Dimming principle	phase cut-on or cut-off according to load type, self- learning
Safety	
	IP30

0...45 °C

low intrinsic energy requirement

Operating temperature

Energy-saving