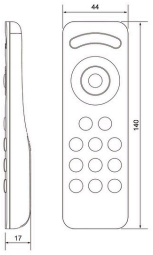
Remote RGBCCT ZB



Control component

A remote control for Zigbee-controlled luminaires and LED strips. The remote control can be connected wirelessly to compatible products to allow the dimming of luminaires and the adjustment of their colour temperature. With the remote control, you can create three luminaire groups that can be controlled separately. Different lighting scenes can be saved in the remote control and can be easily recalled with a press of a button. You can also connect the remote control to the Cozify smart home system to enable you to define functions for each button via the Cozify app and to create numerous functions and themes to suit your needs.

Stocked: Yes



Remote RGBCCT ZB			
PRODUCT CODE	CODE	KG	PRODUCT FAMILY
4016038	4016038	0.05	

Remote RGBCCT ZB

EC002710 LED driver

Structure	
Model	Static
Housing	Encapsulated
Emergency power supply system	None

Dimming and control	
Dimmable	No
Dimming 0-10 V	No
Dimming 1-10 V	No
Dimming D4i	No
Dimming DALI	No
Dimming DALI-2	No
Dimming DMX	No
Dimming DSI	No
Dimming LineSwitch	No
Dimming mains voltage modulation	No
Dimming manufacturer's proprietary system	No
Dimming trailing edge	No
Dimming leading edge	No
Dimming potentiometer (integrated)	No
Dimming programmable	No
Dimming RF	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming with push-button	No
Dimming Zigbee	Yes
No dimming function	No
Constant luminous flux control	No
Bluetooth operated	Yes
Compatible with Apple HomeKit	No
Compatible with Google Assistant	No
Compatible with Amazon Alexa	No
Compatible with Casambi	No
IFTTT support available	No

Mounting	
Suitable for outdoor use	No
Degree of protection (IP)	IP20

Electrotechnical data	
Suitable for constant current	Yes
Suitable for constant voltage	Yes
Suitable for DC-voltage (primary side)	No
Protection class according to IEC 61140	II

Lifetime and capacity	
Ambient temperature (min) (°C)	0 °C
Ambient temperature (max) (°C)	25 °C
Driver lifetime (h)	50000 Hz

Measurements	
Length (mm)	140 mm
Width (mm)	44 mm
Height (mm)	17 mm

AIRAM