

RGB AND RGB+W BLUETOOTH CONTROLLER - 4 CHANNELS

SEQUENCERS FOR LEDS

Ref: 41.028

12V -24V

A very small non-waterproof controller offering IP20, which permits multiple modes and effects.

It is controlled by means of a smartphone or a tablet with operative systems IOS (Apple), version 6.0 or Android, version 4.3 upwards.

As the connection is via bluetooth V2.1 and does not occupy the wifi channel, this can be used for internet connection or other uses.

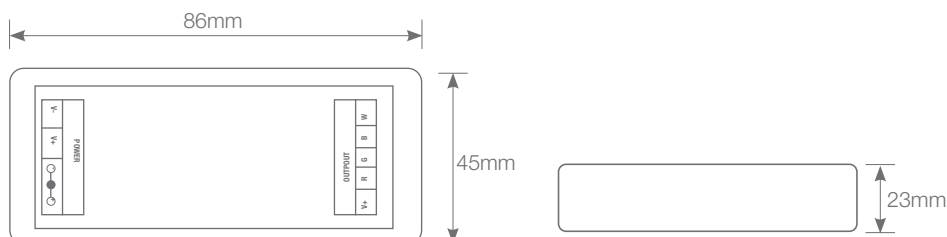
It is only suitable for indoors.

Installation App

1. Log in to DreamBLE to download the application.
2. Choose iOS or Android to download the file.
3. After downloading successfully, click on the application to open the software (very intuitive to use).
You can control up to 10 units at the same time by assigning each controller to a group.
4. Color assignment, brightness control, intensity regulation, time programming, red, green, blue, yellow and white color control (RGBW), speed control +/-, color change function to the rhythm of music (in the library that is stored on the tablet or smartphone, etc...



Power	120W (12V) - 240W (24V)
Voltage	12V - 24V
Amps	10A
Exit	4A x canal
Degree of protection	IP20
Regulation	sí
Control	Bluetooth
App	dreamBLE
Signal detection distance	20m
Measurements	86x45x23mm
Memory	sí
Fixing	cinta doble cara
Apt for	indoor
Working temperature	-20°C / +45°C
Packaging	1 unit
Guarantee	2 years



BARCELONA
C/ Carles Buigues, 13
08420 Canovelles
Info@luznegra.net
Tel: +34 938 402 598

MADRID
C/ Adaptación, 27
28906 Getafe
centro@luznegra.net
Tel: +34 916 416 081

PARIS
113 Avenue Joffre
77450 Esbly
france@luznegra.net
Tel: +33 (0) 160 426 585

RGB AND RGB+W BLUETOOTH CONTROLLER - 4 CHANNELS

SEQUENCERS FOR LEDS

Connection:

