LEDS C4

RGB Controller
Leds C4 Team

71-7667-00-00
Solution Control RGB Controller

CARACTÉRISTIQUES TECHNIQUES

Puissance (W) : -

Matière de la structure : PVC

Garantie : 2 Ans

CARACTÉRISTIQUES VENTILATION

Norme de mesure de la valeur de service: EN 60879:2019

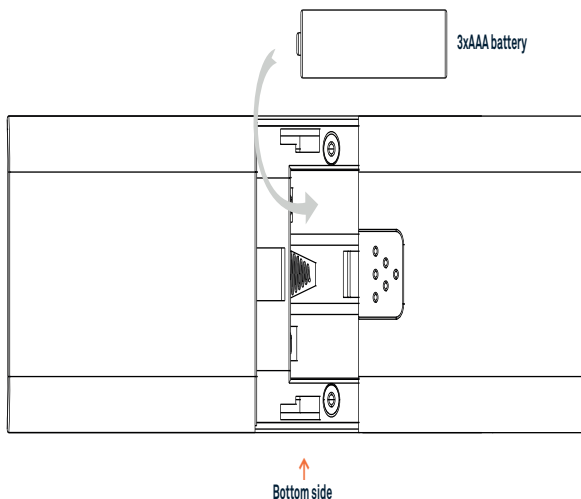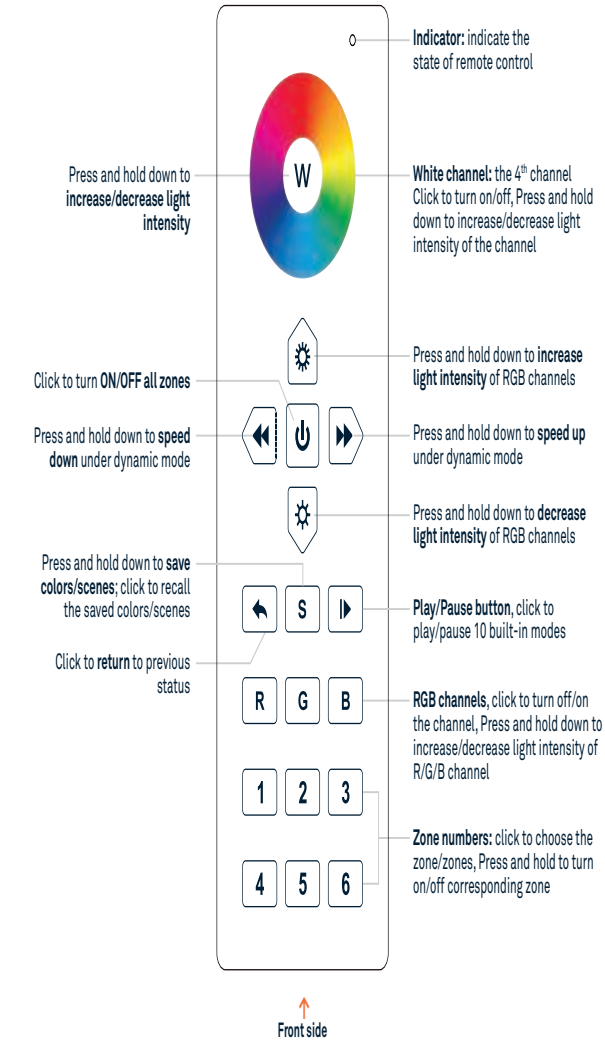## LOGISTIQUE

Poids net (kg): 0.08

Poids emballé (kg): 0.1

96 Un

⚠ **Important:** *Read All Instructions Prior to Installation*

—Function introduction

Indicator: indicate the state of remote control

White channel: the 4th channel Click to turn on/off, Press and hold down to increase/decrease light intensity of the channel

Press and hold down to **increase/decrease light intensity**

Click to turn **ON/OFF all zones**

Press and hold down to **speed down** under dynamic mode

Press and hold down to **increase light intensity** of RGB channels

Press and hold down to **speed up** under dynamic mode

Press and hold down to **decrease light intensity** of RGB channels

Press and hold down to **save colors/scenes**; click to recall the saved colors/scenes

Click to **return** to previous status

Play/Pause button, click to play/pause 10 built-in modes

RGB channels, click to turn off/on the channel, Press and hold down to increase/decrease light intensity of R/G/B channel

Zone numbers: click to choose the zone/zones, Press and hold to turn on/off corresponding zone

↑ **Front side**

3xAAA battery

↑ **Bottom side**

—Product Data

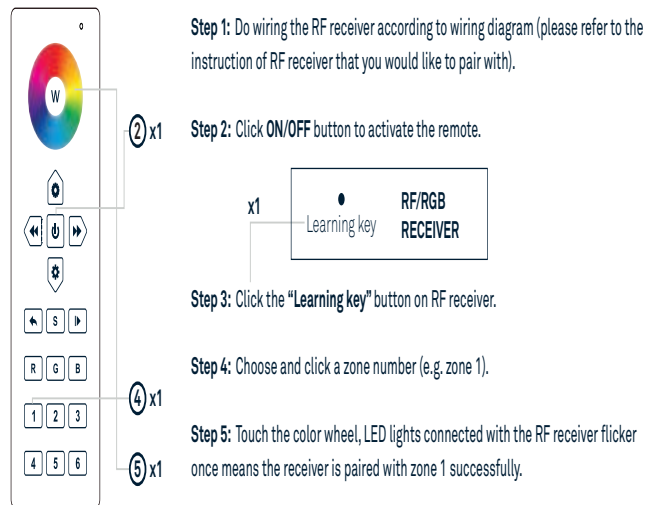| Output	RF signal
Operation Frequency	869.5/916.5/434MHz
Power Supply	4.5V (3xAAA battery)
Operating temperature	0-40° C
Relative humidity	8% to 80%
Dimensions	140 x 48 x 17 mm
Waterproof grade	IP20

• Control 6 zones of RF receivers separately.
• RGBW color controller.
• High sensitive & high stable fast & precise color control.
• Compatible with RF receivers.
• 1 receiver can be paired by max 8 different remote controls.

—Safety & Warnings

• This device contains AAA batteries that shall be stored and disposed properly.
• DO NOT expose the device to moisture.

—Operation

Pair with RF receiver (Method 1)

Step 1: Do wiring the RF receiver according to wiring diagram (please refer to the instruction of RF receiver that you would like to pair with).

② x1

Step 2: Click **ON/OFF** button to activate the remote.

x1   ● Learning key   **RF/RGB RECEIVER**

Step 3: Click the **"Learning key"** button on RF receiver.

Step 4: Choose and click a zone number (e.g. zone 1).

④ x1

⑤ x1

Step 5: Touch the color wheel, LED lights connected with the RF receiver flicker once means the receiver is paired with zone 1 successfully.

Save color/scene/mode

① x1 **Step 1:** Click **ON/OFF** button to activate the remote.

② x1 **Step 2:** Choose and click one or multiple paired zone numbers (e.g. zone 1).

③ x1 **Step 3:** Touch the color wheel or click the other buttons to select the scene you like.

④ x1 **Step 4:** Press and hold down button **S** until the LED indicator of remote flash once

⑤ x1 **Step 5:** Immediately click any number of 1-6 (e.g. 1) (here the numbers mean 6 scenes can be saved for the selected zone), LED lights connected with the RF receiver flicker once means the color/scene was saved successfully.

Recall the saved colors/scene

① x1 **Step 1:** Click **ON/OFF** button to activate the remote.

② x1 **Step 2:** Choose and click one or multiple paired zone numbers (e.g. zone 3).

③ x1 **Step 3:** Click button **S**

④ x1 **Step 4:** Click any numbers 1-6 (e.g. 1) (here the numbers mean 6 scenes saved for selected zone) to recall the saved scene.

Buit-in 10 color changing modes are as follows:

Mode 1: Any two colors of RGB mix fade-in & fade-out.

Mode 2: RGB three colors mix fade-in & fade-out.

Mode 3: RGB three colors mix fade-out & fade-in.

Mode 4: RGB flash.

Mode 5: RGB three colors fade-in & fade-out successively.

Mode 6: RGB three colors fade-in successively.

Mode 7: RGB three colors fade-out successively.

Mode 8: RGB three colors jump changing successively.

Mode 9: R&B two colors mix fade (R in B out), then G fade-in, then R&B mix fade (R out B in), then G fade-out.

Mode 10: B fade-out, then G&B mix fade (G out B in), the R&G mix fade (R out G in), then R fade-in.