



USER'S MANUAL



KAPEGO RGB MIX IT SET

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1. Safety instructions

FOR SAFE AND EFFICIENT OPERATION

Be careful with heat and extreme temperatureAvoid exposing it to direct rays of the sun or near a heating appliance.

Not put it in a temperature bellow 41°F /5°C, or exceeding 95°F /35°C.

Keep away from humidity, water and dust

Do not place the set in a location with high humidity or lots of dust.

Containers with water should not be placed on the set.

Keep away from sources of hum and noise

Such as transformer motor, tuner, TV set and amplifier.

To avoid placing on un-stable location

Select a level and stable location to avoid vibration.

Do not use chemicals or volatile liquids for cleaning

Use a clean dry cloth to wipe off the dust, or a wet soft cloth for stubborn dirt.

If out of work, contact sales agency immediately

Any troubles arose, remove the power plug soon, and contact with an engineer for repairing, do not open the cabinet by yourself, it might result a danger of electric shock.

Take care with the power cable

Never pull the power cable to remove the plug from the receptacle, be sure to hold the plug. When not using the player for an extended period of time be sure to disconnect the plug from the receptacle.

2. Features

Super bright tri-chip RGB SMD LED

Flexible and bendable

Plug and use design

Professional and scientific thermal control technology makes sure of the efficient thermal dissipation and long-life span

Use the controller to control the color changing pattern

IR remote control, control length ≥ 7 M

Extensible up to 4,5m length (extensions with 1,5m available Code 43250)

3. Application

TV background wall, bathroom mirror frame, book shelf, ect.

4. Notice

Voltage: 100-250V(with adapter Kit)

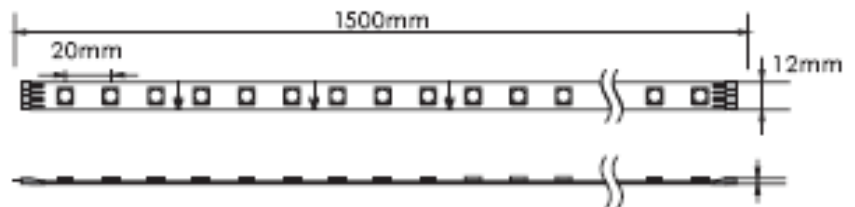
Power: 25W

LED Qty: 45pcs (up to 135)

Angel: 120

Color: RGB

Working temperature: -20°C-60°C



1.Tolerance range for optical and electrical data: $\pm 15\%$

2.Exceeding the maximum operating voltage leads to and overload on the modules.

This may in turn result in a significant reduction in lifetime or even destruction of the product

3.Exceeding maximum ratings for operating and storage temperature will reduce expected life time or destroy the product

4.None of the components of the products may be exposed to tensile or compressive stresses

5. Introduction

1.Thank you for choosing our RGB flexible strip kit. Before installation, please read the manual carefully.

2.Open the packing and check spare parts listed as below. If missing anyone, please contact the Local dealer.



RGB strios



Plug Driver



RGB Controller



IR Remote
Control



Switch

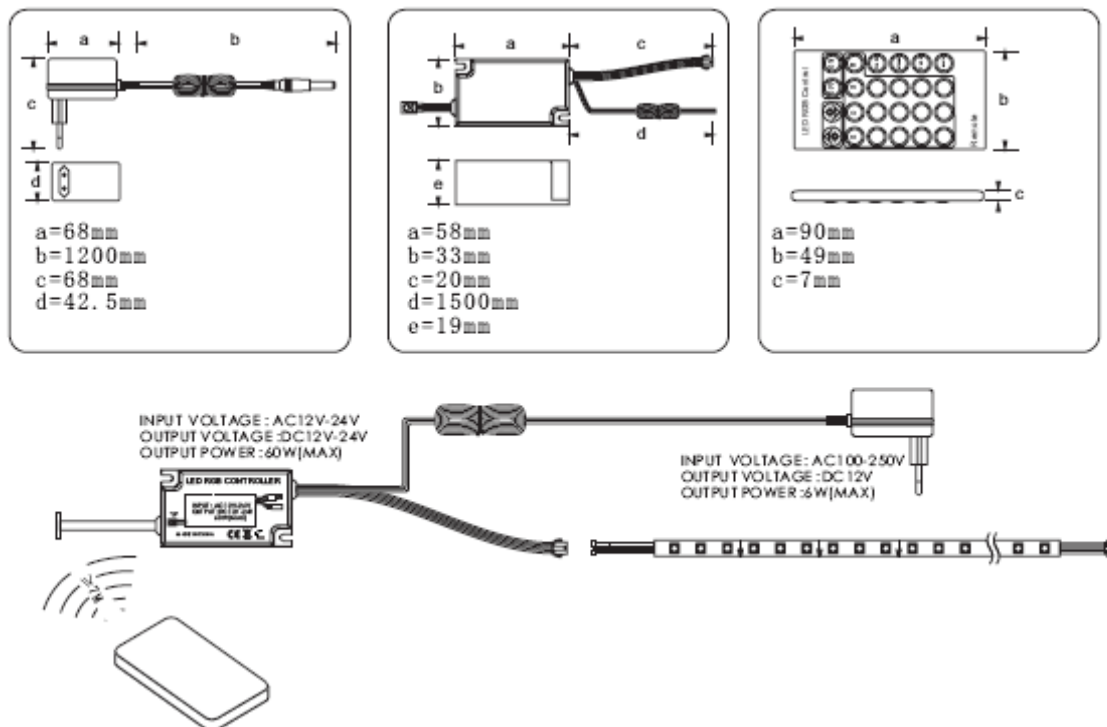


IR Receiver

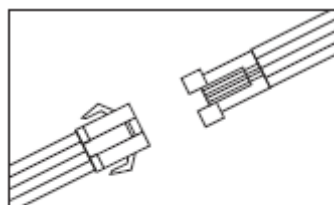


3*8mm Screws 2pcs

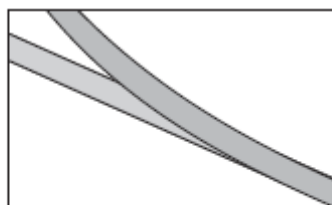
6. Connection and Installation



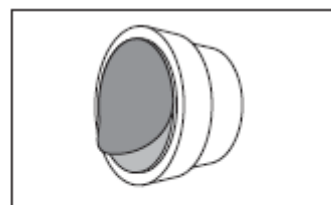
7. Connect and Install RGB Strip



Connect the strip and controller through the connector

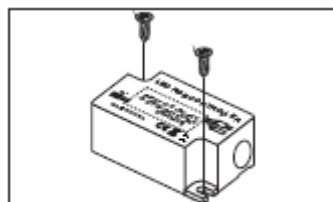


Please rip PE adhesive tape on the back of the product, then stick to the objects where you want

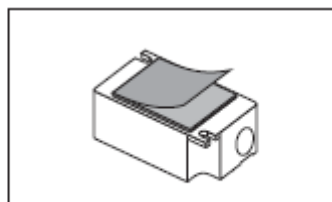


Tear out the PE tape on the back

8. Install RGB Controller

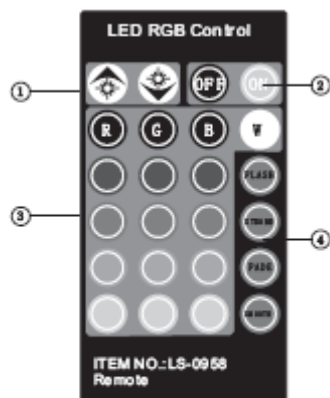


Use the 3*8mm Screws to fix it

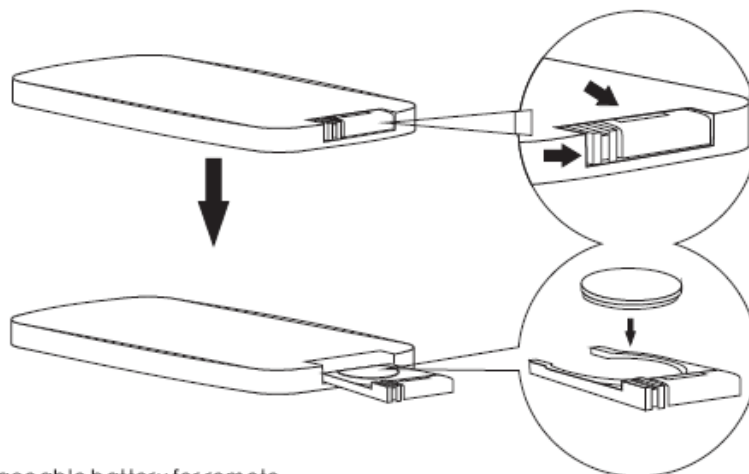


Tear out the back tape

9. Instructions to the controllers function



1. Brightness adjusting keys (3 brightness rates)
2. ON-OFF keys
3. Color selecting keys—light color turns to the same color as the keys
4. Color changing pattern selecting keys—
Four modes:
FLASH—7 colors flashing
STROBE—Red, Green, Blue 3 colors strobing alternately
FADE—7 colors fading in and out
SMOOTH—7 colors fading in and out smoothly



Replaceable battery for remote

Importeur:

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