## Wall mounted RGB/W DMX512 controller

DMX1RGBW



#### Feature

- Touch sensitive
- Glass interface
- Control 4 zones synchronously and separately
- Save up to 4 color in each zone



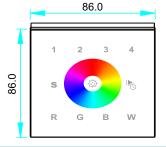


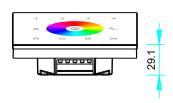


## **Parameter**

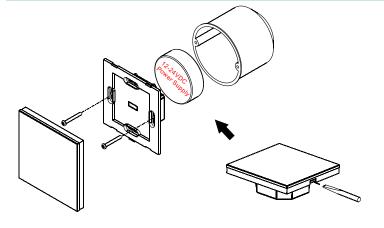
Part No.	Operation Voltage	OUTPUT	DIMENSIONS ø/h (mm)
DMX1RGBW	12-24VDC	DMX512 Signal	86x86x29.1

# **Product Size**

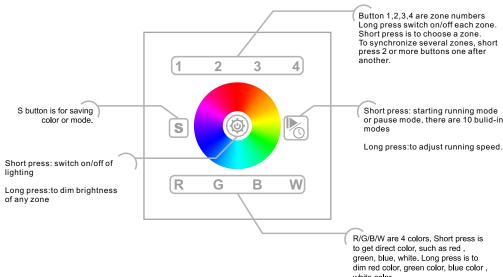




#### Installation



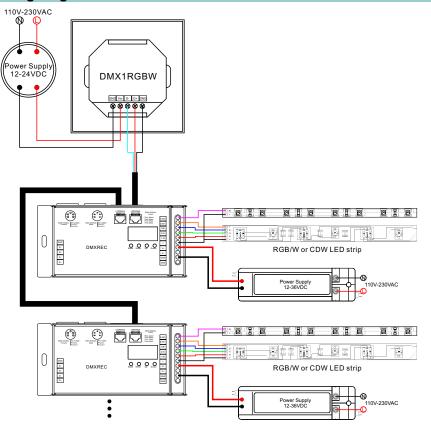
## **Button introduction**



Short press: starting running mode or pause mode, there are 10 bulid-in

white color.

# Wiring diagram



### Operation

#### a.how to operate zone button

After connect well with DMX decoders, please set the DMX decoders address as below:

DMX decoder's address 001 is controlled by Zone 1

DMX decoder's address 005 is controlled by Zone 2

DMX decoder's address 009 is controlled by Zone 3

DMX decoder's address 013 is controlled by Zone 4

Short press zone number is to choose a zone, long press zone number

is turn on/off that zone individually

To synchronize several zones, short press 2 or more buttons one after another, then touch the color wheel

#### b.how to save color or mode

Choose a zone(for example zone1) to do the control, if you like a color or playing mode, long press S button, until the indicator turns pink color, then touch any one of the number 1~4(for example 2), the led will flash means saved. by this way each zone can save 4 colors or modes.,

How to get that saved color or mode :short press zone number---->short press S, then short press the number you saved (for example 2)

# Safety & Warnings

- 1) The product shall be installed and serviced by a qualified person.
- 2) IP20.Please avoid the sun and rain. When installed outdoors, please ensure it is mounted in a water proof enclosure.
- 3) Always be sure to mount this unit in an area with proper ventilation to avoid overheating.
- 4) Please check if the output voltage of any LED power supplies used comply with the working voltage of the product.
- 5) Never connect any cables while power is on and always assure correct connections to avoid short circuits before switching on.
- 6) Please ensure that the cable is secured tightly in the connector
- 7) For update information please consult your supplier.

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