

## **RF RGB Controller**



## **TECHNICAL PARAMETERS**

Output	DC 12V - 24V
Product size	L:114xW:64xH:25mm
Net weight	185g
Working temp.	-20 - +60°C
Connecting mode	common anode
Max output current	4A of each color

## **CONTROL METHOD**

Button	Button description	Remarks
0	ON/OFF	you can turn on or turn off output of controller
	PLAY/STOP	
<b>(</b>	BRIGHTNESS INCREASE	the brightness will add once when you press it
<b>③</b>	BRIGHTNESS DECREASE	the brightness will reduce once when you press it
RED	STATIC RED	brightness is adjustable, Speed is unadjustable
GREEN	STATIC GREEN	
BLUE	STATIC BLUE	
WHITE	STATIC WHITE	
ORANGE	STATIC ORANGE	
YELLOW	STATIC YELLOW	
CYAN	STATIC CYAN	
PURPLE	STATIC PURPLE	
AUTO	AUTOMATION	moving all the modes automatic
JUMP3	3 COLOR STEP CHANGE	speed and brightness are adjustable
FADE3	3 COLOR FADE CHANGE	speed is adjustable, brightness is unadjustable
SPEED+	SPEED INCREASE	the speed will add once when you press it
FLASH	SEVENCOLORSFLASH FREQUENCY	speed and brightness are adjustable
JUMP7	3 COLOR STEP CHANGE	
FADE7	3 COLOR FADE CHANGE	speed is adjustable, brightness is unadjustable
SPEED-	SPEED DECREASE	the speed will reduce once when you press it

## **CONNECT DIAGRAM**

