

User Manual





I. Specifications:

Working temperature: -20-60 °C
 Product size: L114×W64×H25 mm
 Net weight:185g
 Output: Three CMOS drain- open output
 Max load current: 4 A each color

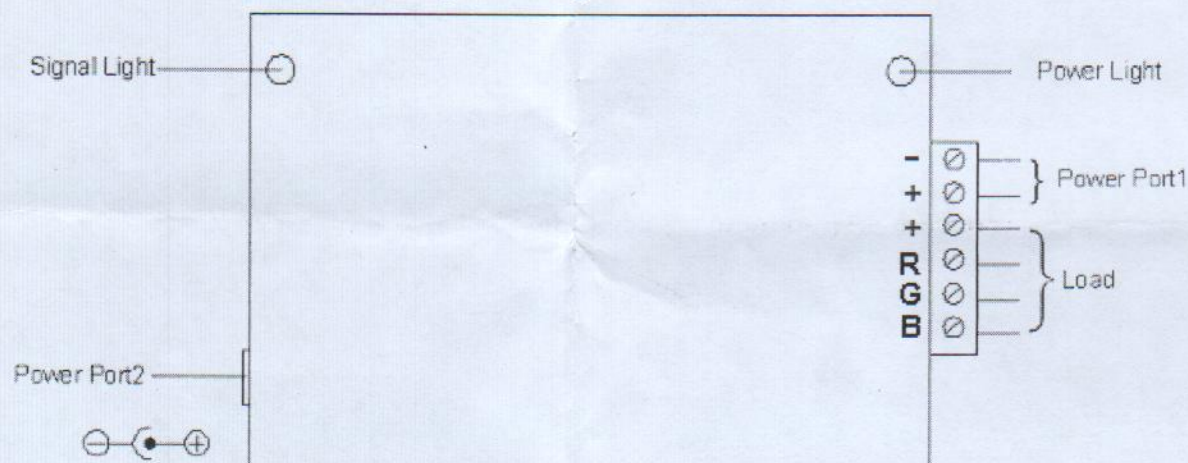
Supply voltage: DC12~24V
 Package size: L160×W95×H51mm
 Gross weight:205g
 Connecting Mode: Common anode

II. Control Method:

Adopt wireless control method, function of each button as below:

Button	Button description	remarks
	ON/OFF	you could turn on or turn off the output of controller
	Play/Stop	
	Brightness increase	the brightness series will add once when you press it
	Brightness decrease	The brightness series 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 Pink	
AUTO	Automation	Moving all the modles automationly
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	Seven colors flash frequency	Speed and brightness are adjustable
JUMP7	7 Color step change	
FADE7	7 Color fade change	Speed is adjustable,brightness is unadjustable
SPEED-	Speed decrease	The speed series will reduce once when you press it

III. Panel specification and connecting drawing as follows:



IV. Warning:

1. Supply voltage of this product is DC12~24V; Other high voltage would most probably destroy it.
2. Never connect two wires directly in case of short circuit.
3. Lead wire should be connected correctly according to colors that connecting diagram offers.
4. Warranty of this product is one year, in this period we guarantee replacement or repairing with no charge, but exclude the artificial situation of damaged or overload working.