



Technical Datasheet



PRI – RGBC – SB

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OFFICE & SHOW ROOM

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FEATURES

PRI – RGBC – SB is specially designed for controlling the LED light series. It can be used for RGB colour control in 12VDC only

SPECIFICATIONS

- Working temperature: -20°C ~ +60°C
- Supply voltage: 12VDC
- Output: Three CMOS drain-open output
- Connecting Mode: Common anode
- Max current: 4A each color
- Product size: L74 X W50 X H28 mm
- Net Weight: 170 g

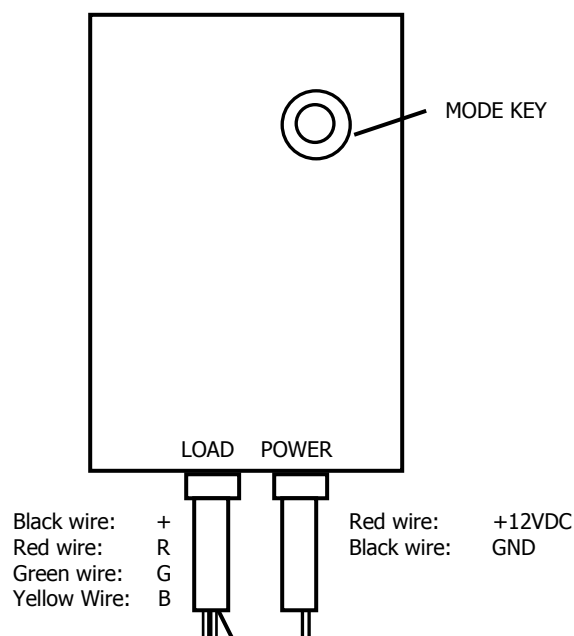
OPERATION INSTRUCTION

Mode: The style/colour function key, it could choose different colour changes, 6 changes in total.

Style changing table as below:

No.	Style	Remarks
1	Three colour jumpy change	
2	Flow change	
3	Glitter	
4	Gradual change	
5	Keep light	
6	Circle	1-5

WIRING INSTRUCTION



Warning:

1. Supply voltage of this product is 12VDC; never connect to 24VDC or AC240V.
2. Never connect two wires directly in case of short circuit.
3. Lead wire should be connected correctly according to colours that connecting diagram offers.