LED Ring type indicator **RJS-SBA**





General Specifications

Current Rating :20mA Voltage Rating :2~3.7 V

Solder Specifications :260 deg. for 3 seconds Operating Temperature :-20 °C~+70 °C

Materials

Cap :Polyamide (PA) Diffuser :Polycarbonate(PC)

PCB :Copper Clad Laminate (CCL)

with gold plating

:PA+Brass with gold plating Connector

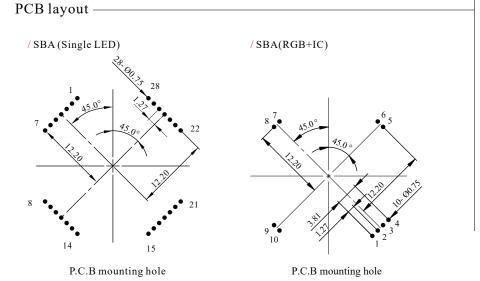
Feature

- · 24 LED Ring type indicator
- · Height and center hollow housing are disigned suit for rotary switch, encoder or VR
- Marking servies

- RGB Led Can be connected in series to reduce wiring.
- 24 RGB+IC LED Ring type indicator.

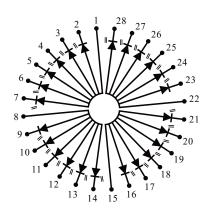
NEW RGB+IC Feature

- Uses WS2812B 5V RGB led with programmable.



/ SBA (Single LED)

Pin	Function	Pin	Function
1	LED 1~6 COM(+)	15	LED 13~18 COM(+)
2	LED 1 (-)	16	LED 13 (-)
3	LED 2 (-)	17	LED 14 (-)
4	LED 3 (-)	18	LED 15 (-)
5	LED 4 (-)	19	LED 16 (-)
6	LED 5 (-)	20	LED 17 (-)
7	LED 6 (-)	21	LED 18 (-)
8	LED 7~12 COM(+)	22	LED 19~28 COM(+)
9	LED 7 (-)	23	LED 19 (-)
10	LED 8 (-)	24	LED 20 (-)
11	LED 9 (-)	25	LED 21 (-)
12	LED 10 (-)	26	LED 22 (-)
13	LED 11 (-)	27	LED 23 (-)
14	LED 12 (-)	28	LED 24 (-)



/ SBA(RGB+IC)

PIN	Function	Description	
1	VCC	POWER VOLTAGE,5V	
2	DIN	DATA IN	
3	DOUT	DATA OUT	
4~10	GND	GROUND	

LED Ring type indicator RJS-SBA



