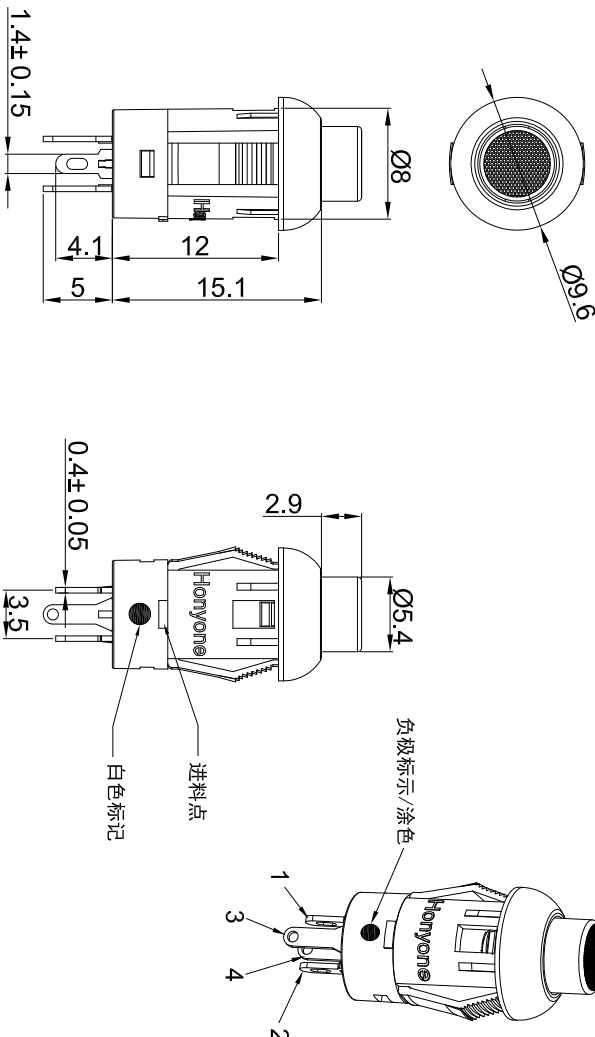


PB11

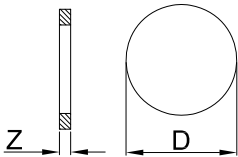
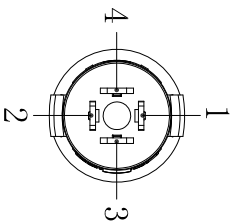


Rating: 0.2A 36VDC
Contact Resistance: 50mΩ Max.
Insulation Resistance:100MΩ Min.
Dielectric Strength:AC 500V 1 minute
Total travel:1.8± 0.3mm
Operating Force:200± 100gf
Mechanical Life: Over 30,000 cycles
Electrical Life: Over 10,000 cycles
Operating Temperature:-20° C~+85° C
Manual Welding:350° C for 3 Seconds
Function: OFF - (ON)

MATERIAL:

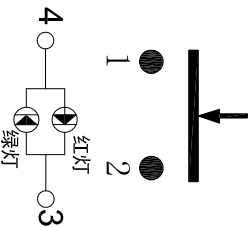
Base: PA66, UL94-V0;
Cap: PC, UL94-V0 ;
Terminal: Copper, Golden plated ;

CUT-OUT



Z	D
0.8~1.0	8.0-8.1
1.0~1.7	8.1~8.25

CIRCUIT



*LED脚位接线说明:

当电源负极接脚位3(白色标记)侧的灯脚时亮红灯;
当电源负极接脚位4(无标记)侧的灯脚时亮绿灯。
*白色标记与进漆点说明: 白色标记固定打在基座位置,
基座与本体组合时不会与本体的刻字面为同一面向。
进漆点不固定在刻字面向。

规格参数更新	公差 TOLERANCES	视角	比例尺	日期	角度	单位	DIMENSION UNIT
A5	2023.02.13	N/A	≥30(±0.5)	5~30(±0.3)	≤5(±0.2)	ANGLE ±5° <td>mm.</td>	mm.
A4	LED参数整理更新	2019.10.10	N/A	VIEWING ANGLE	核 准	Richard	CHECKED BY
A3	增加LED标记使用说明	2019.03.27	N/A	SCALE	NONE	DATE	2023.02.13
A0	New Issue	2012.10.21	N/A	核 对	Sinc	DRAWN BY	SiaoFei Ma
版本 VER.	变更说明	CHANGE DESCRIPTION	日期 DATE	ECN NO.	APPROVED BY	CHECKED BY	Sinc

Note:
1. This product is strictly prohibited wave soldering and reflow soldering, please use the manual welding processing, temperature of 350° ±5° and time is 3± 0.5 seconds;
2. After the product is welded on the PCB board, it is prohibited to use any solvent to clean the PCB board, and avoid the influence of the inner product.

LED SPECIFICATIONS			
Yellow/ 黄色	1.8	2	2.4
Bright Green/ 亮绿色	2.8	3	3.6
Yellow/Green/ 黄绿色	1.8	2	2.4
Red/ 红色	1.8	2	2.4
Bright Green/ 亮绿色	2.8	3	3.6
Yellow/Blue/ 黄蓝色	1.8	2	2.4
Yellow/Orange/ 黄橙色	1.8	2	2.4
Orange/Green/ 橙绿色	1.8	2	2.4
Red/ 红色	1.8	2	2.4
Bright Green/ 亮绿色	2.8	3	3.6
Green/ 绿色	1.8	2	2.4
White/ 白色	2.8	3	3.6
Blue/ 蓝色	2.8	3	3.6
Yellow/ 黄色	1.8	2	2.4
Orange/ 橙色	1.8	2	2.4
Red/ 红色	1.8	2	2.4
灯发光颜色 X	最小	一般	最大
Emitted color X	顺向电压 (V)	最大	最大
			(mA)