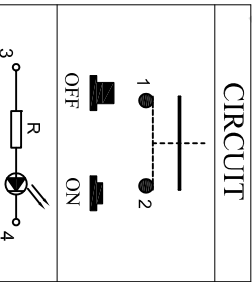
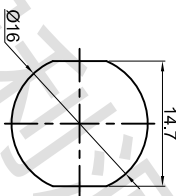
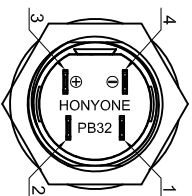
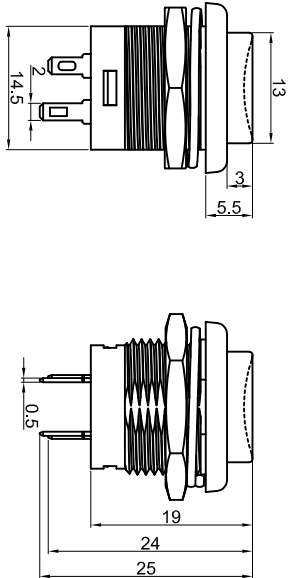
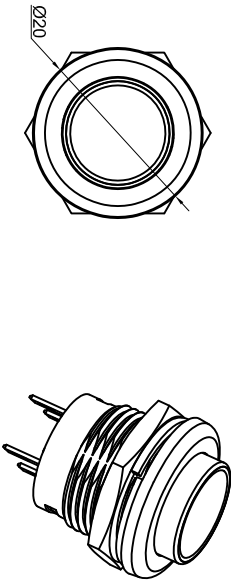


PB32



Panel Thickness: 5mm MAX.



Switch Specifications

Rating: 3A 250VAC/125VAC ;
3A 30VDC

Contact Resistance: 50mΩ Max. ;

Dielectric Strength:2000VAC For 1 minute ;

Total Travel: 3± 0.5mm ;

Operating Force:450± 150gf ;

Mechanical Life:50,000 cycles ;

Load Life:10,000 cycles ;

Operating Temperature:-20° C~70° C ;

Function: OFF-ON

LED Specifications

LED 类型	双向LED灯珠 (交直流通用)	寿命	40000小时 (参考值)	DC3V	DC6V	DC24V	DC36V	AC110V	Y	黄色	1.8	2.0	2.4	15
额定电压	DC12V							AC220V	R	红色	1.8	2.0	2.4	15
额定电流	约15mA	约15mA	约3mA											
降压方式	LED内集成电阻	采用5V灯, 需在外端子上接电阻												
LED 类型														
寿命														
额定电压														
额定电流														
降压方式														
LED 类型														
寿命														
额定电压														
额定电流														
降压方式														

MATERIAL:

Actuator: PC ;

Top Base: PA66, UL rated:94V-0 Min. ;

Buttom Base:PA66, UL rated:94V-0 Min. ;

Terminal: Brass, Silver plated ;

Nut: Brass, Ni plated .

			公差 TOLERANCES		.X± 0.3	.XX± 0.15	角度 ANGLE± 1°	单位 DIMENSION UNIT		mm.
			视角 VIEWING ANGLE		比例尺 SCALE	NONE	日期 DATE	品 名 TITLE		图 号 DRAWING NO
			核 准	Richard	核 对	Sinc	绘 图	PB32-Z-1G-G3-N		
A0	New Issue	2017.02.10	N/A							
版本 VER.	变更说明 CHANGE DESCRIPTION	日期 DATE	ECN NO.	APPROVED BY	CHECKED BY	DATE	DRAWN BY			PB32-Z-1G-G3-N_CP_A0