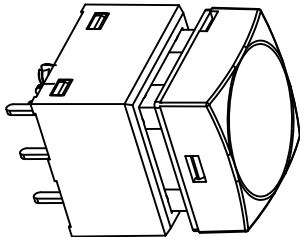
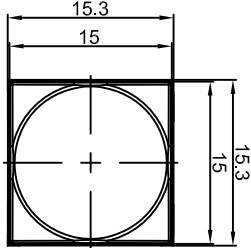


PB26

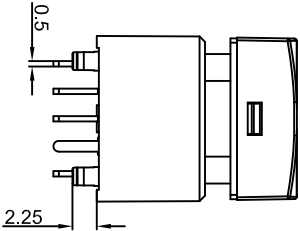
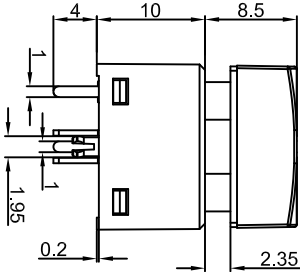


SPECIFICAIONS:

- Circuit
Rating
Contact resistance
Insulation resistance
Withstand voltage
Operating force
Total travel
Mechanical life
Electrical life
Manual welding
Operating temperature
- :SPDT
:0.4VA 28VDC
:100mΩ Max
:DC500V 100MΩ Min.
:AC 500V for 1 minute ;
:200±100gf ;
:2.2±0.5mm
:Over 200,000 cycles ;
:Over 30,000 cycles
:350°C for 3 seconds
:-25°C~+70°C

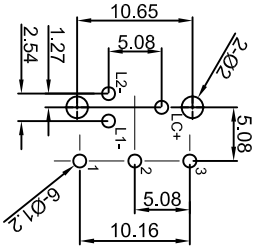
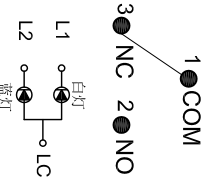
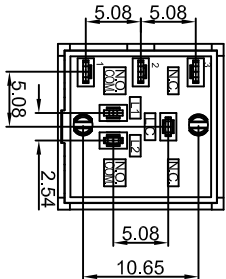
MATERIAL:

Base:PA66, UL rated:94 V-2 Min.
Cap:PC
Terminal:Brass, Golden plated;



CIRCUIT

P.C.B. LAYOUT



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.

			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	2017.12.07		品 名 TITLE	图 号 DRAWING NO		
			核 准 APPROVED BY	Richard	核 对 CHECKED BY	Sinc		绘 图 DRAWN BY	姜庆勇		PB26-13M-B-WT-UW-N_CP_A0			
A0	New Issue	2017.12.07		N/A							PB26-13M-B-WT-UW-N_CP_A0			
版本 VER.	变更说明 CHANGE DESCRIPTION	日期 DATE	ECN NO.											