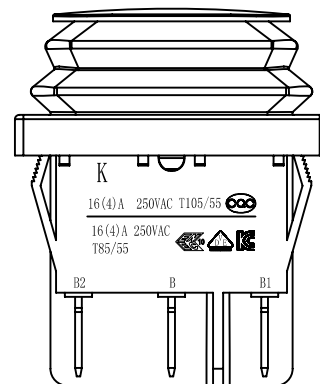
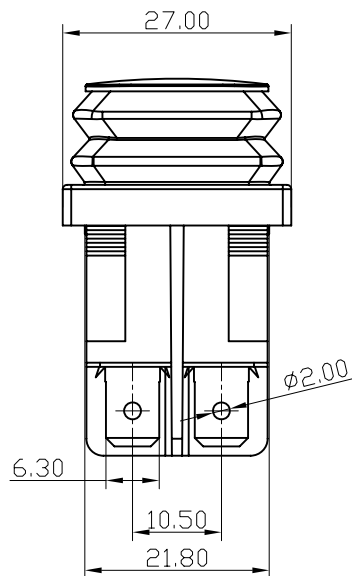
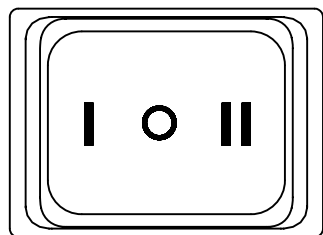
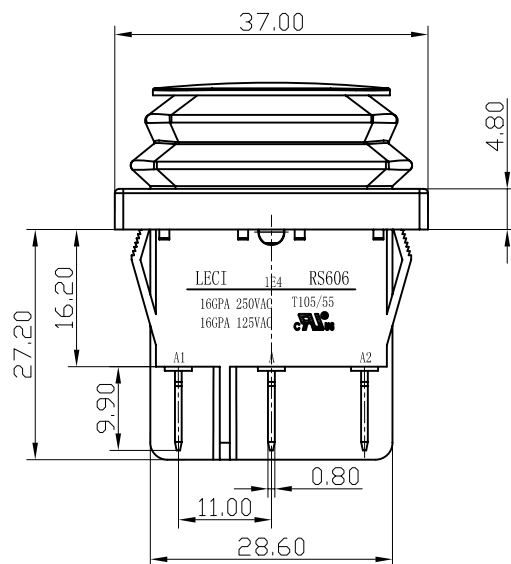
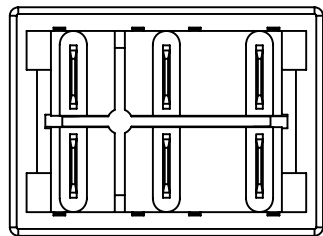


PANEL CUT-OUT

PANEL CUT-OUT		
Z	Y	X
0.50~1.00	21.80~22.00	31.1~31.4
1.00~2.00	21.80~22.20	31.5~31.8
2.00~3.00	21.80~22.00	31.9~32.2

NOTES:

1.Rating:

CQC 16(4)A 250V AC T105/55

VDE ENEC 16(4)A 250V AC T85/55

KC 16(4)A 250V AC T85/55

UL cUL 16GPA 125V AC/16GPA 250V AC T105/55

2.Circuit Diagram: 6P ON-ON

3.Terminal Strength: $\geq 80\text{N}$

4.Electrical life: ≥ 10000 cycles

5.Withstand Voltage: Withstand Voltage:1500VAC 1min

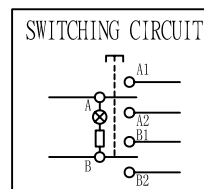
6.Terminals to Button:3000VAC 1min

7.Leakage Current:1mA

8.Current resistance: $\leq 50\text{m}\Omega$ (initial)

9.Insulation resistance: $\geq 100\text{M}\Omega$ 500V DC

10.Body Materil: NYLON 66 94V-2~0



A4				普通公差:		深圳易凯达科技有限公司							
A3				COMMON TOLERANCE :				WIN-KARE TECHNOLOGY CO., LTD.					
A2				UP TO 5	±0.20	单 位 UNIT	mm	投 影 PROJECTED		品 名 PRODUCT NAME	跷板开关	比 例 SCALE	Free
A1				ABOVE 5 TO 30	±0.30	绘 图 DRAWN BY	廖國丞	核 对 CHECKED BY		型 号 MODEL NO.	3069F-RS606		
REV.	DATE	REVISION DESCRIPTION	ISSUE	ABOVE 30	±0.50	日 期 DATE	20180918	核 准 APPROVAL BY	李廷杰	图 号 DWG NO.	RS606BK-203A042CGB		
				ANGULAR	±5°								