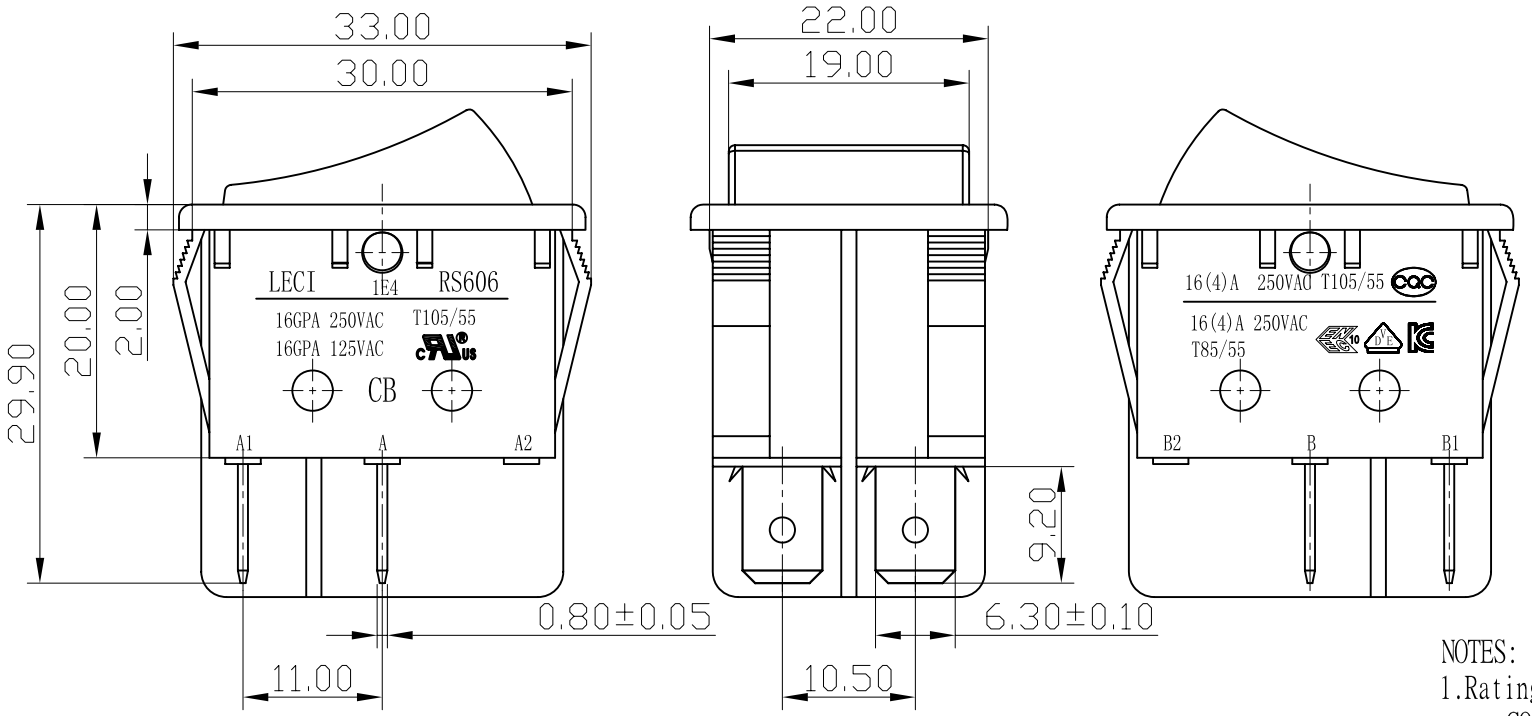
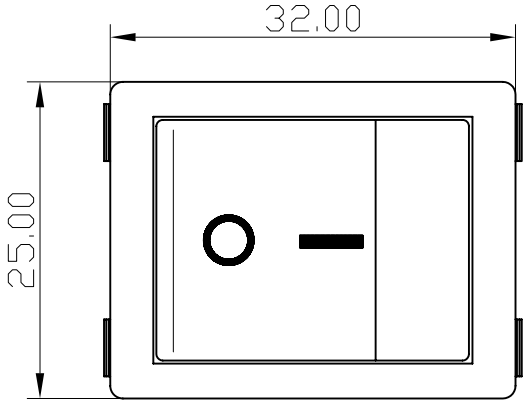
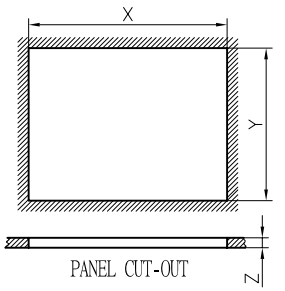


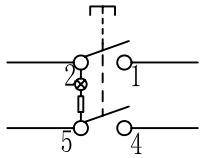




PANEL CUT-OUT		
Z	Y	X
0.70～1.25	22.10～22.20	30.1～30.2
1.25～2.00	22.10～22.20	30.3～30.4
2.00～3.00	22.10～22.20	30.4～30.5

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 T185/55
UL cUL 16GPA 125V AC/16GPA 250V AC T105/55
2.Circuit Diagram: 4P ON-OFF
3.Terminal Strength: ≥80N
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: ≤50mΩ(initial)
9.Insulation resistance: ≥100MΩ 500V DC
10.Body Materil: NYLON 66 94V-2~0

SWITCHING CIRCUIT



REV.	DATE	REVISION DESCRIPTION	ISSUE
A4			
A3			
A2			
A1			

普通公差:
COMMON TOLERANCE :

UP TO 5	±0.20
ABOVE 5 TO 30	±0.30
ABOVE 30	±0.50
ANGULAR	±5°

深圳市华灿天禄电子有限公司

单位 UNIT	mm	投影 PROJECTED		品名 PRODUCT NAME	跷板开关	比例 SCALE	Free
绘图 DRAWN BY	周金勇	核对 CHECKED BY	梁金勇	型号 MODEL NO.	RS606		
日期 DATE	2016.01.07	核准 APPROVAL BY	周培雷	图号 DWG NO.	RS606B-201N012CRB		

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

HCTL:

HC-FPC-05-09-28RLTAG HC-FPC-05-LT-28RLTAG PM127-1-04-4.3-G0 PM200-1-18-W-4.3 PZ200-2-17-Z-C PZ254-2-13-Z-C HC-1.25-5Y HC-FPC-03-09-23RLTAG HC-PH-6AW-G PM254-1-11-W-8.5 HC-GH-7PWT HC-PH-7AWT PM127-2-19-Z-4.3-G0 PZ200-1-06-Z-C PZ200-2-14-W HC-PHD-2*5Y HC-FPC-03-10-29RLTAG HC-ZH-6Y HC-PHB-2*11AW-05 HC-FPC-03-10-71RLTAG PM127-1-10-4.3-G0 TC-0513-5-260G TC-6601-4.3-260G HC-ZH-8Y PM254-2-25-WS-8.5 CT05202-240R-00-D HC-HY-8AW HC-PH-8Y PZ127-2-16-Z PZ254-1-09-Z-C