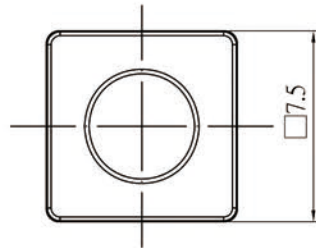
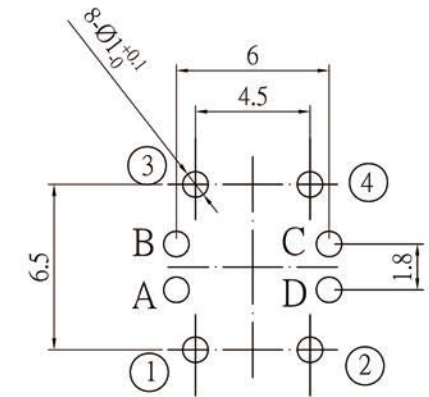


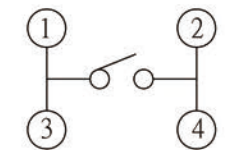
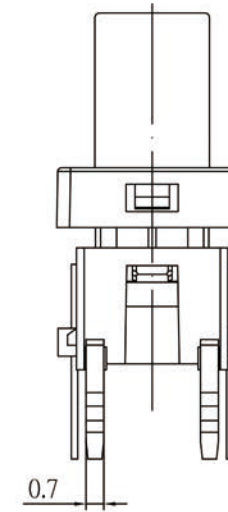
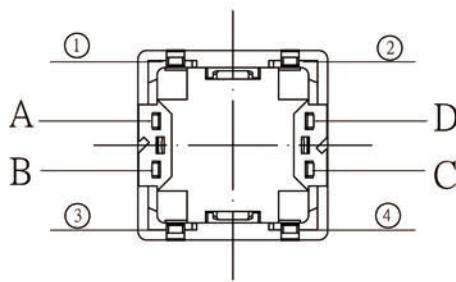
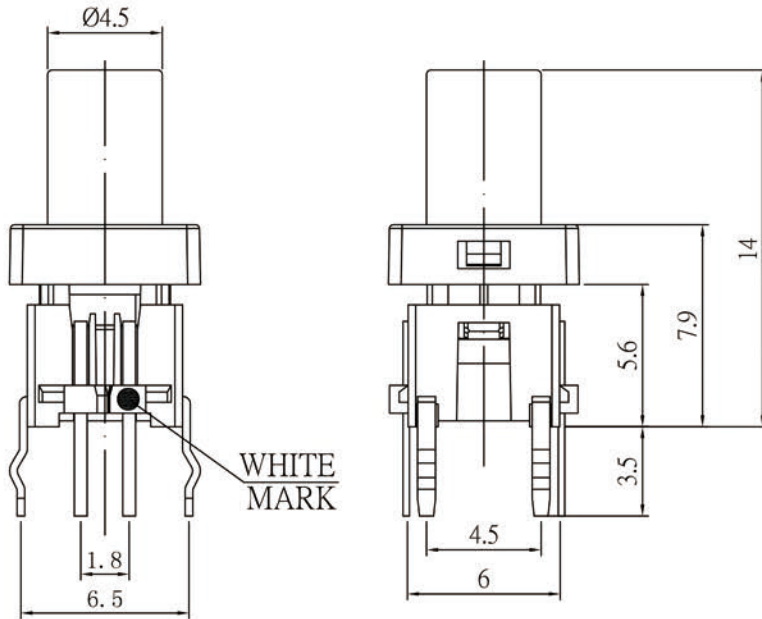
DIMENSION	TOLERANCE
BELOW 10 mm	± 0.25
10~50 mm	± 0.4
ABOVE 50 mm	± 0.7



A=GND	GND[Gorund]
B=DOUT	DO[Data Out]
C=VDD	V _{DD} [Power]
D=DIN	DI[Data In]



P.C.B LAYOUT



CIRCUIT DIAGRAM

1. RATING : 12 V DC , 50 mA .
2. CONTACT RESISTANCE : 100 mΩ MAX .
3. INSULATION RESISTANCE : 500 V DC , 100MΩ MIN .
4. OPERATION FORCE : 250±80gf .
5. OPERATION TEMPERATURE RANGE : -20°C ~ +70°C .
6. OPERATION LIFE : 500,000 CYCLES .

						UNIT	mm	MODE	TACT WITH LED SWITCH	
V0	2021/7/25	JOHNSON	ALEN	MIKE	ORIGINAL DESIGN	SCALE	1 : 1	ANGLE TER	± 3°	
VER	DATE	APPROVAL	CONFIRM	DESIGN	ENGINEERING RECORD DESCRIPTION	PART	TL1-DNNFN-RDWN-AI	VIEW		PHONE (86)755-29424722/29424733