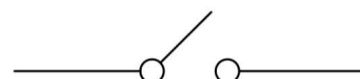
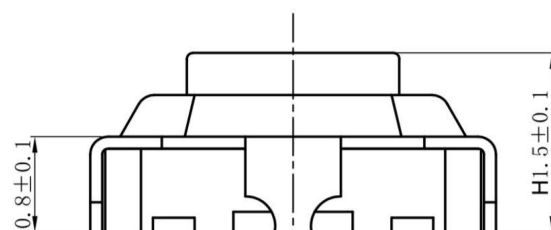
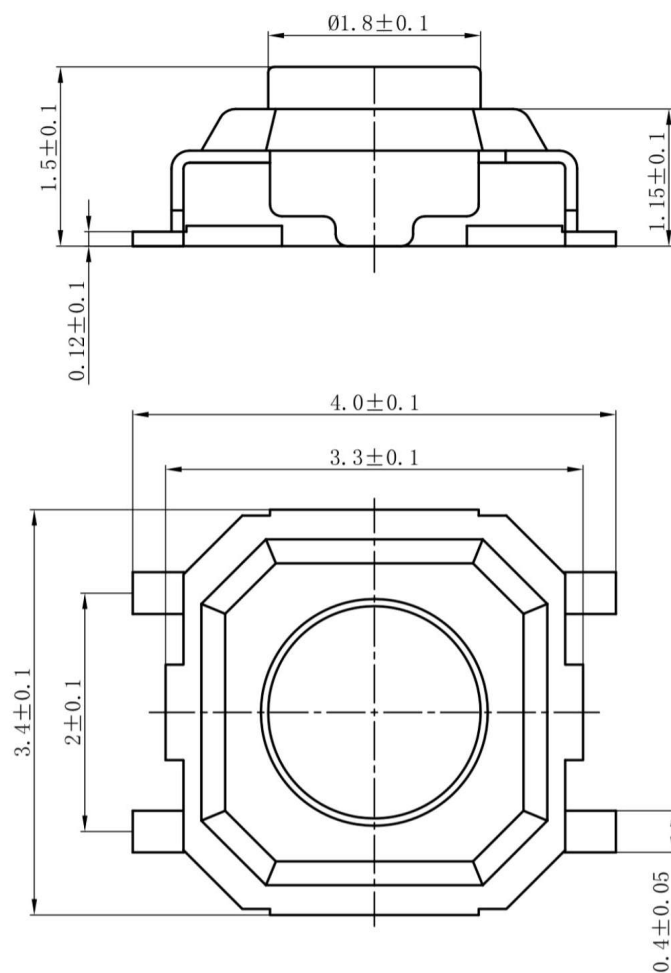
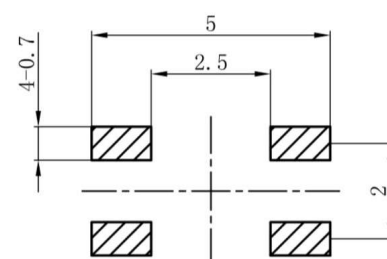


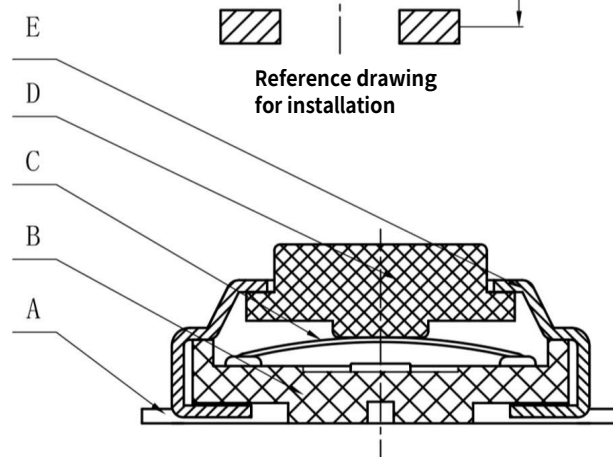
Kinghelm®



Schematic diagram



Reference drawing for installation



Specification

1. The surface of plastic parts shall be smooth and free from scratches, splashes, deformation affecting appearance and performance
2. Rated current: 50mA 12V DC, insulation resistance 100m Ω min, 100V DC, dielectric strength 250V AC for 1min, contact resistance 100m Ω max. Operating temperature: - 30 ° to + 85 °, service life : 80000 times, operating force: 250gf ± 50gf.
3. The switch feels good, the gear is clear and reliable, and there is no jamming. After eliminating the external force, it shall be able to return to reset

F	Dustproof film	FS017	0.05	1	
E	Cover plate	NE-05	Stainless steel	1	Silver-plating
D	Button	ND-04	LCP Black	1	
C	Reed	NC-03	Imported stainless-steel composite silver	2	
B	Base	NB-02	LCP Black	1	
A	Clamping pieces	NA-01	Phosphor Bronze	1	Silver-plating
NO.	Name	Part name	Materials	Quantity	Remark

						Materials		Angle Tolerance	Scale	NAME	3X3X1.5H Tact Switch
								$\pm 1^{\circ}$	15:1		
						Electro plating color		Standard tolerance	Unit	SHENZHEN KINGHELM ELECTRONIC CO.,	
								± 0.01	mm		
						Thickn ess		Date	REV	WWW.BDS666.COM	
									A		
Marking	Number of Revised	Revised Document Number	Signature	Date							
Designed				Standardization			Checked	Approval		0755-83044319	