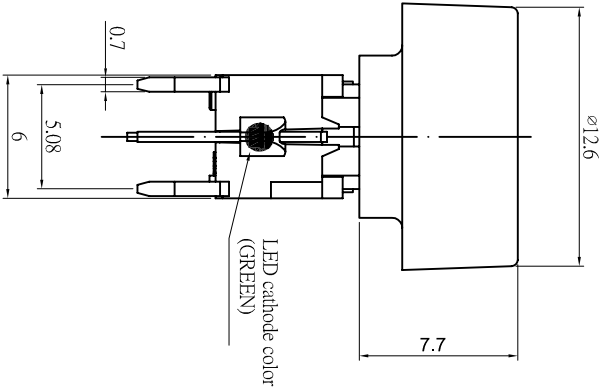
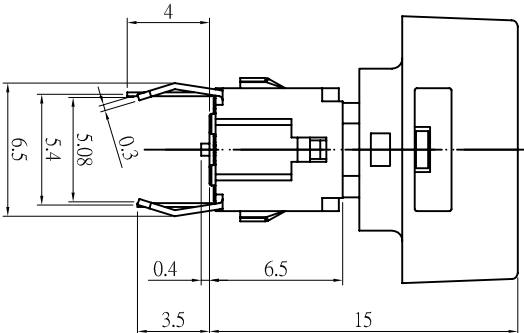
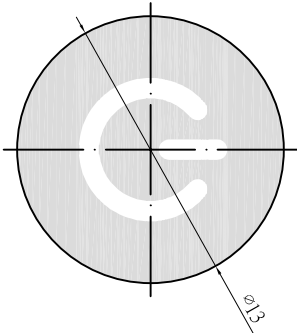
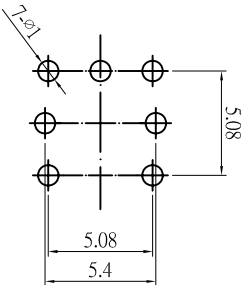


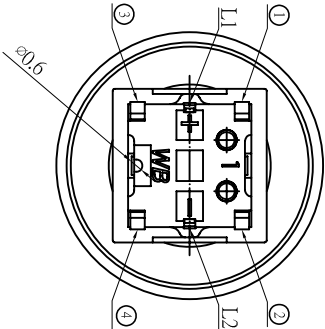
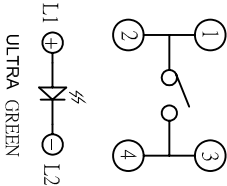
DIMENSION	TOLERANCE
BELOW 10 mm	± 0.3
10~100 mm	± 0.5
ABOVE 100 mm	± 0.8
ANGLE	± 3°



P.C.B LAYOUT



CIRCUIT DIAGRAM



1. RATING : 12 V DC , 50 mA .
2. CONTACT RESISTANCE : 100 mΩ MAX .1.5V DC ; 100mA.
3. INSULATION RESISTANCE : 500 V DC , 100MΩ MIN .
4. OPERATION FORCE : 180±50 gf .
5. OPERATION TEMPERATURE RANGE : -20℃ ~ 70℃ .
6. OPERATION LIFE : 500,000 CYCLES .

△				DATE	2010/11/22	UNIT	mm	MODE	LED TACT SWITCH
△				APPROVAL	KA VEN	SCALE	1 : 1	PART	TC013-N11AR4XKK3UGXX
△				CONFIRM	ALAN	VIEW		2D FILE NAME	TC013-N11AR4XKK3UGXX
DATE	APPROVAL	DESIGN	ENGINEERING CHANGE DESCRIPTION						3D FILE NAME