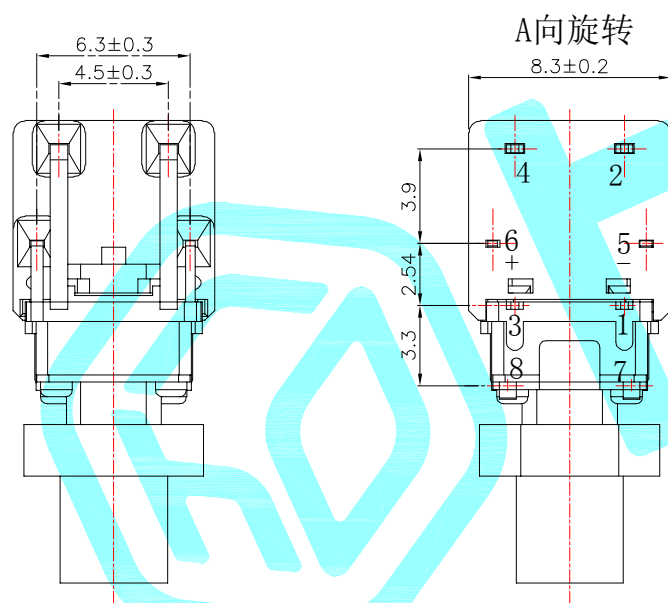
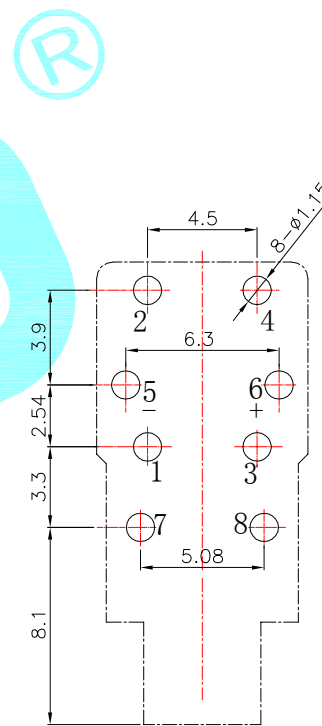


[Http://www.krthro.com](http://www.krthro.com)

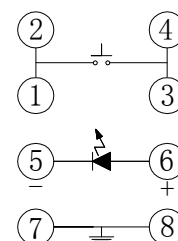


LED colour(LED颜色)	Part No. (料号)
Whiler(白色)	K6-6156F-01
Red(红色)	K6-6156F-02
Blue(蓝色)	K6-6156F-03
Green(普绿)	K6-6156F-04
Yellow(黄色)	K6-6156F-05
Orange(橙色)	K6-6156F-06
Jade green(翠绿色)	K6-6156F-07
Yellow/Green(黄/普绿)	K6-6156F-54
Red/Blue(红/蓝色)	K6-6156F-23
Red/Green(红/普绿)	K6-6156F-24
Yellow/Jade green(黄/翠绿色)	K6-6156F-57
Red/Jade green(红/翠绿色)	K6-6156F-27



PCBLayout(Top view)

- 1.Rating : DC 30V 30mA
- 2.Insulation Resistance : 100mΩ Min
- 3.Dielectric Strength :AC 250V for 1 minute
- 4.Operating Force : 260±50 gf
- 5.Contact Resistance : 50mΩ MAX
- 6.Life : 100,000 Cycles Min



Circuit Diagram

⑦	Contact	—	1	SUS	—	—
⑥	Cover	—	1	PA66	White	—
⑤	LED	—	1	GaASP/GaP	—	—
④	Terminal	—	8	Brass	Ag Plating	—
③	Base	—	1	PA66	Black	—
②	Button	—	1	PA66	White	—
①	Cap	—	1	PC	Transparent	—
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK

APPROVALS			DATE					
DRAWN		LIUCAN	2021.09.06					
CHECKED					TITLE:		LED Tact Switch	
APPROVALS					PART NO.		K6-6156F-□□	
TOLERANCES ARE	30~以上	±0.30	ANGLE	UNIT: mm	SCALE: 1:1	PROJ:		
	10~30	±0.20						
	5~10	±0.15						
	~ 5	±0.10						
		±2'	DRAWING NO.	_____		SHEET 1 OF		

							CHECKED				TITLE:	LED Tact Switch	
							APPROVALS				PART NO.	K6-6156F-□□	
_____	A	_____	NEW	_____	_____	_____	TOLERANCES ARE	30~以上	±0.30	ANGLE	UNIT: mm	SCALE: 1:1	PROJ: 
								10~30	±0.20				
								5~10	±0.15				
ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.		~ 5	±0.10	±2'	DRAWING NO.	_____	SHEET 1 OF 1