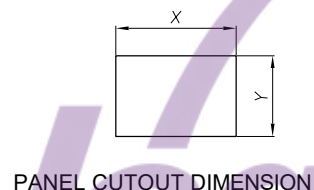
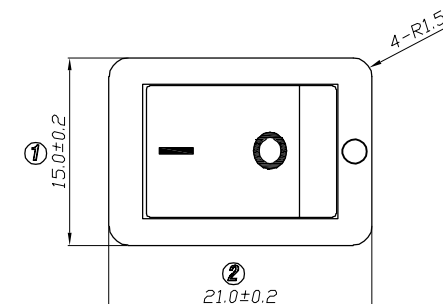
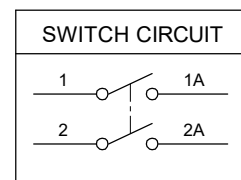
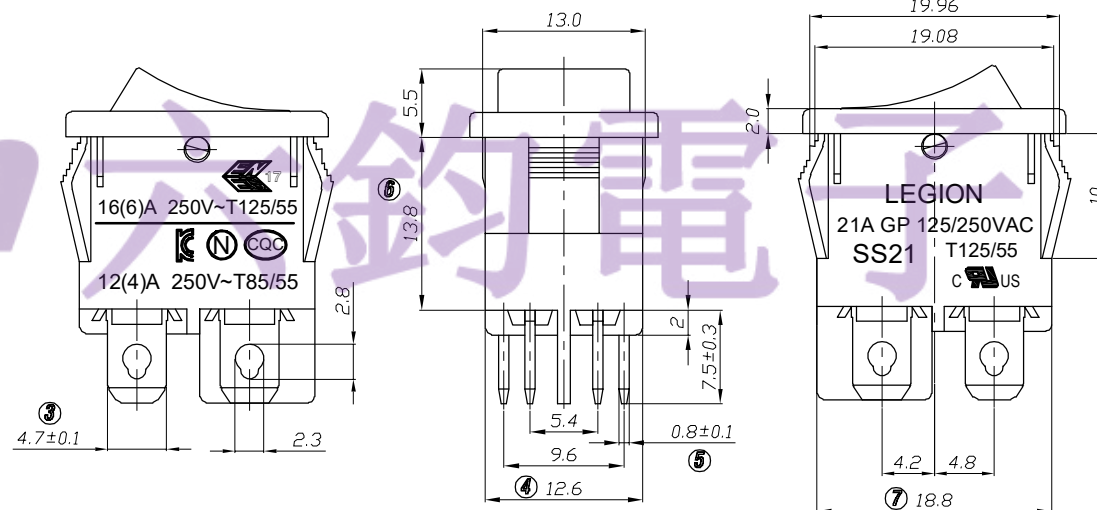


1. 电路 CIRCUIT: ON/OFF
2. 额定值 RATING: 21A GP 125/250VAC T125/55 (C-UL)
16(6)A 250V~T125/55 (ENEC17)
12(4)A 250V~T85/55 (NEMKO; CQC; KC)
3. 接触电阻 CONTACT RESISTANCE: <50mΩ
4. 绝缘阻抗 INSULATION RESISTANCE: >100MΩ
(500VDC BETWEEN OPEN CONTACTS)
5. 耐电压 DIELECTRIC STRENGTH: >1500VAC 0.5mA 1 MINTUTE
6. 所有部件均使用环保材料
ALL MATERIALS USING MEET THE RoHS DIRECTIVE



PANEL THICKNESS	X	Y
0.75~1.25mm	19.2 ⁺⁰ _{-0.1} mm	12.9 ^{+0.1} ₋₀ mm
1.25~2.0mm	19.4 ⁺⁰ _{-0.1} mm	12.9 ^{+0.1} ₋₀ mm



注：与样品的上、下色差不能大于0.5Dk1ta E

品 名	颜 色	
	上 盖	基 座
SS21-G1BIWG8-B	绿色GREEN(色卡3272C)	黑 色
SS21-G1WIWG8-B(W3)	绿色GREEN(色卡3272C)	米白色CREAMY-WHITE

5	4	3	2	1	10	9	8	7	6	DIMENSIONAL TOLERANCES		APPROVED	CHECKED	DESIGN	DRAWN	ALL SIZE ARE IN	MM		
										RANGE	TOLERANCE				LMC	SCALE	NO		
										X	±0.30				2019.05.20	MAT'L	***	DRAWING NO.	
										X.X	±0.20					MATERIAL NO.		REV.	
										X.XX	±0.10	LEGION ELECTRONIC & HARDWARE CO., LTD.				SS21-G1*IWG8-B*		WIF123041	
更正品名 2023.05.24										ANGLES	±1'							A1	
NO	DESCRIPTION	NO	DESCRIPTION	NO	DESCRIPTION	NO	DESCRIPTION	NO	DESCRIPTION	NO	DESCRIPTION								