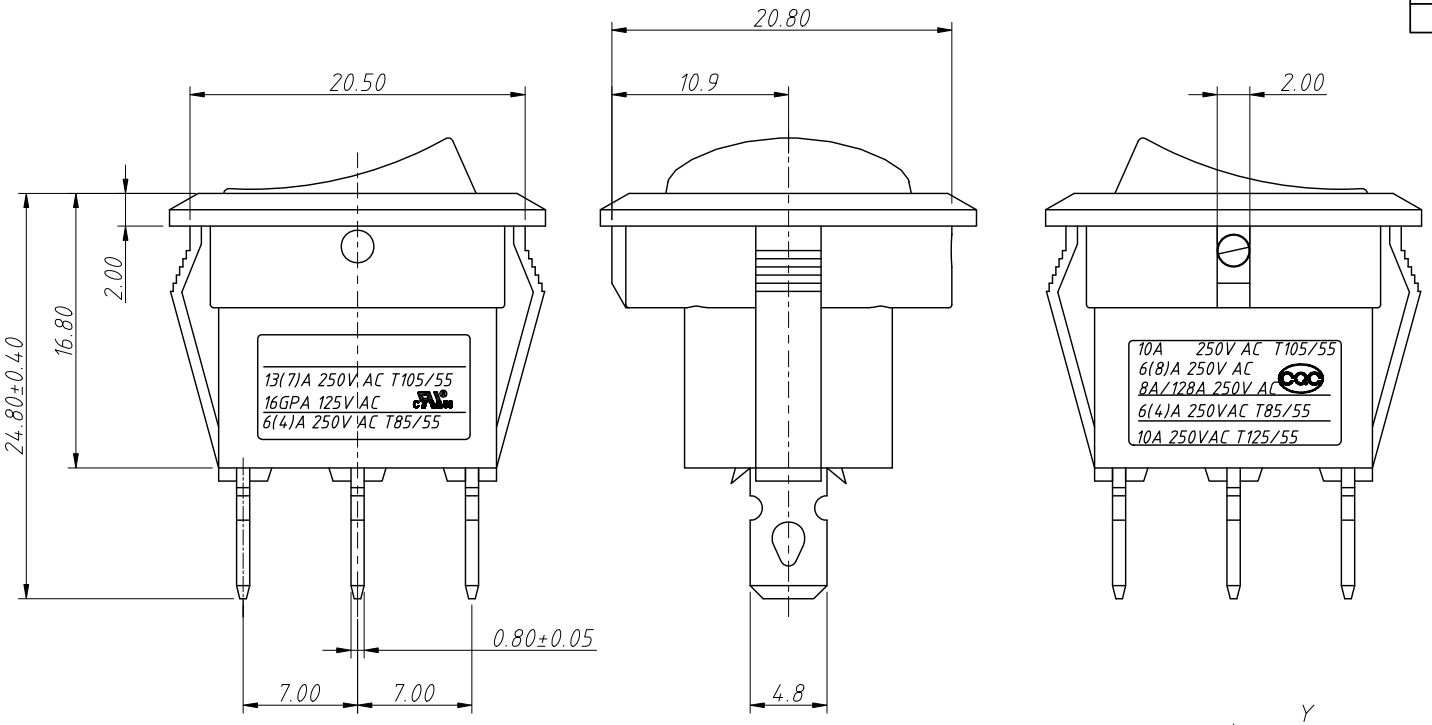
RoHS Compliance

REV	SYM	Revision Record	Appr.	Date
V0	KLS07019	New Version Release	Song	2024-11-22

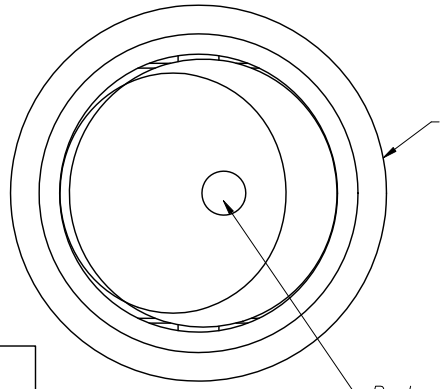


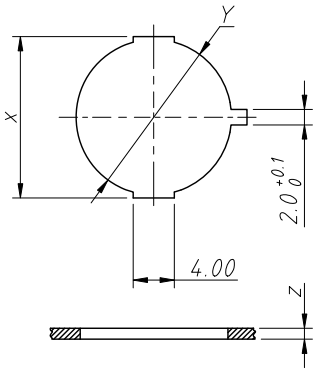
Material:
Button: PA66,94V-2~0
LED: Red
Inner sleeve: PA66,94V-2~0
Spring: Carbon mace wire, tempered
Sleeve: Iron, nickel plated
Contact bridge:
Copper and silver alloy contacts, silver plated
Mid end: purple copper, tin plated
Bent end: Copper and silver alloy contacts, tin plated
Zero wire end: brass+beryllium bronze, acid washed
Base: PA66,94V-2~0

Electrical:
CQC:10A 250V AC,T105/55
6(8)A 250V AC
8A/128A 250V AC
CUL:13(7)A250VAC/16GPA 125VAC T105/55
VDE:ENEC 6(4)A 250V AC T85/55
KC:6(4)A 250V AC T85/55
TUV:10A 250VAC T125/55

Circuit Diagram:3P ON-(OFF)
Terminal Strength:≥ 80N
Electrical Life:≥ 10000 cycles
Withstand Voltage:Between All Terminals:1500VAC 1min
Between Terminals To Base:3000VAC 1min
Leakage Current:1mA
Current Resistance:≤50mΩ (initial)
Insulation Resistonce:≥100MΩ

PANEL CUT-OUT		
Z	Y	X
0.80~1.50	19.90~20.10	19.3~19.5

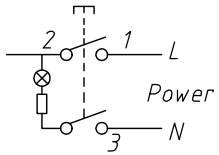




Panel CUT-OUT

Order Information:
L-KLS7-026A-1 01 N 1 71BB-R

L: RoHS
Function:01:ON-OFF
Lamp:N:220V Neon Lamp
Marking
Color:Cap/Housing
B/B=Black/Black
LED Color:R:Red



Switching Circuit

ANGLE TOLERANCE	PROJECTION		Description:	Rocker Switch
±3°				
GENERAL TOLERANCE	UNITS	mm	KLS P/N:	L-KLS7-026A-101N171BB-R
0~5 ±0.20	SHEET SIZE	A4		
5~30 ±0.30	Draw:	Song	2024-11-22	NingBo KLS ELECTRONIC CO.,LTD.
30~ ±0.50	Check:	Daniel	2024-11-22	