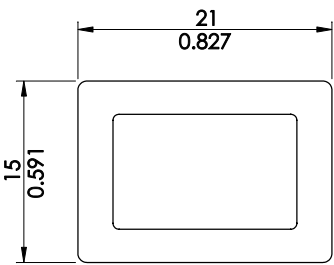
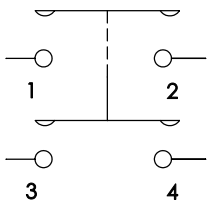
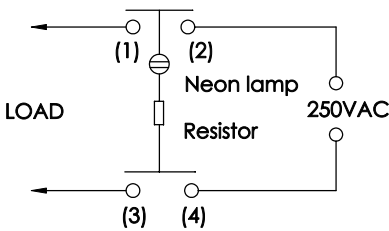


CIRCUIT DPST

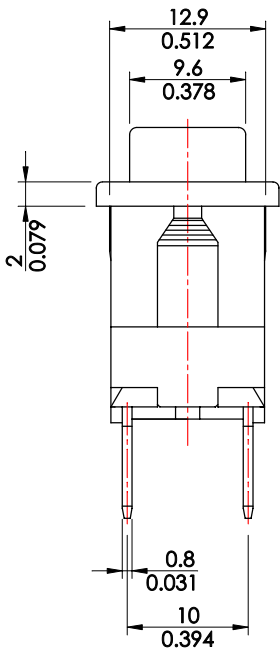
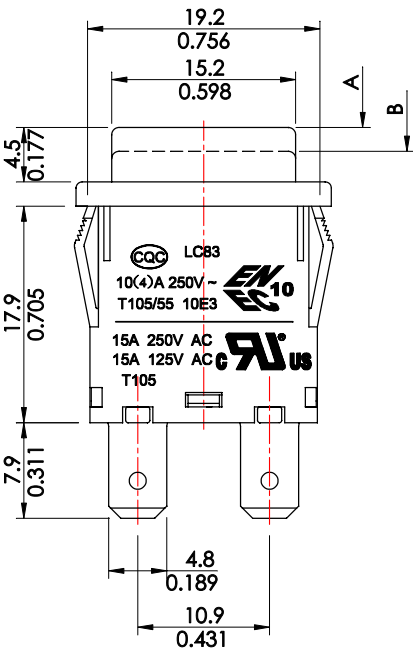
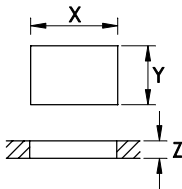


CIRCUIT OF SWITCH



(): Momentary

POLE FUNCTION	OPTIONS OF FUNCTION		
	A	—	B
DPST	OFF	—	1 - 2 3 - 4



PANEL CUT-OUT		
Z	Y	X
0.70 ~ 1.25 [0.028 ~ 0.049]	13.1 ~ 13.2 [0.515 ~ 0.520]	19.1 ~ 19.2 [0.752 ~ 0.756]
1.25 ~ 2.00 [0.049 ~ 0.079]	13.1 ~ 13.2 [0.515 ~ 0.520]	19.3 ~ 19.4 [0.760 ~ 0.764]
2.00 ~ 3.00 [0.079 ~ 0.118]	13.1 ~ 13.2 [0.515 ~ 0.520]	19.5 ~ 19.6 [0.768 ~ 0.772]

MODEL NO.	TYPE(W/LAMP) DPST
7	OFF ON
8	OFF (ON)

MARKING
refer to our catalog

LAMP VOLTAGE	
1	125V AC
2	250V AC

LC-830XXXXTX-G

HOUSING COLOR	
B	Black
W	White
G	Gray

ROCKER COLOR	
B	Black
W	White
G	Gray
R	Red
Y	Yellow
GN	Green

RoHS compliant

SPECIFICATION

Electrical rating: 15A 125V AC & 15A 250V AC.
Contact resistance: <20mΩ(initial).
Insulation resistance: >1,000MΩ (500V DC between open contacts).
Dielectric strength: >1,500V 1 minute.
Minimum load: 300mA 10V DC. (reference only)
Mechanical life: >30,000 Cycles.
Electrical life: >10,000 Cycles.
Temperature rise at the terminal: Max.30°C.
When proceed with soldering, please pay attention to following:
For manual soldering method, must use 30W soldering iron and complete the operation within 3 seconds, under 350°C. For dip soldering method, must complete the operation within 3 seconds with the temperature of 280°C.