

# Switch

## Rocker Switch Series

### KLS7-010 Rocker Switch Series

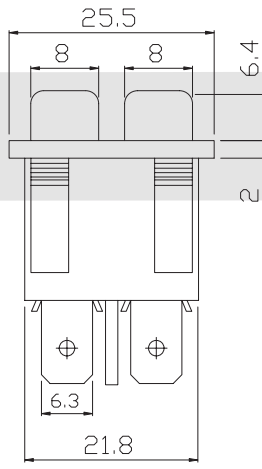
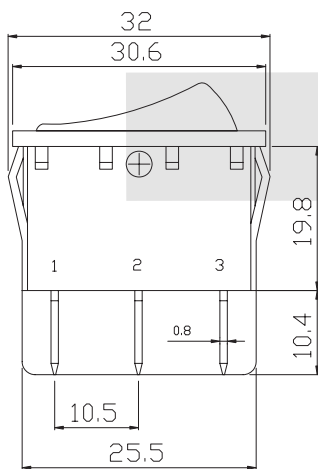
#### MATERIAL

1. Housing: Nylon 66
2. Rocker: PC & PA66
3. Contacts: Silver Alloy
4. Terminal: Brass Silver Plated
5. Lamp: Neon Lamp, Tungsten Lamp
6. Spring: SWP,SUS
7. Movable Arm: Brass Silver Plated

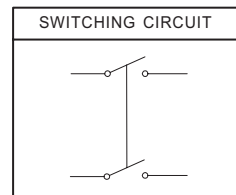
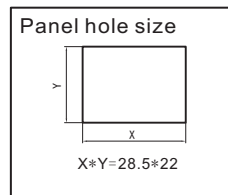
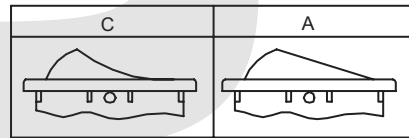


#### ELECTRICAL

1. Electrical Rating: 16(4)A 250VAC T85  
16(4)A 250VAC T125/55 1E4  
16A 125V/8A 250AC
2. Mechanical life: Over 30000 Cycles
3. Electrical life: Over 10000 Cycles
4. Contact Resistance: <20mΩ
5. Insulation Resistance: >1000MΩ
6. High Voltage Resistance: >1500V 1 min
7. Ambient Temperature: Terminal Side -20°C~+85°C; Actuating Side -20°C~+55°C
8. Storage Temperature: -30°C~+80°C Max
9. Atmospheric Humidity: Max 85%
10. Actuating force: 4~8N(depends on different switch function)
11. Flammability: UL94 V-2
12. Temperature rise at the terminal: Max 30°C (UI1054)
13. Solder ability of terminal: Max 350°C 3S



#### Cap Type



## ORDER INFORMATION

KLS7-010-21/N-C-30 RE/BK -P1 .....(2)

Function	Cap Type	Cap Printing	Color Cap/Housing	Terminal	Votoge
00:Indicator Lamp 21/N:ON-OFF 4P w/lamp 21:ON-OFF 4P 22:ON-ON 6P 23:ON-OFF-ON 6P 11:ON-OFF 2P 12:ON-ON 3P 13:ON-OFF-ON 3P 21(ON):(ON)-OFF 4P 23(ON):(ON)-OFF-ON 6P 23(2xON):(ON)-OFF-(ON) 6P	A:Flast C:Soft Line P:W/PVC-Cap	0: None 11: <input type="checkbox"/> 12: <input type="checkbox"/> 13: <input type="checkbox"/> 30: <input type="checkbox"/> 13: <input type="checkbox"/>	BK:Black WT:White RE:Red OR:Orange GR:Green		1:110VAC 2:220VAC 3:12VDC 4:24VDC