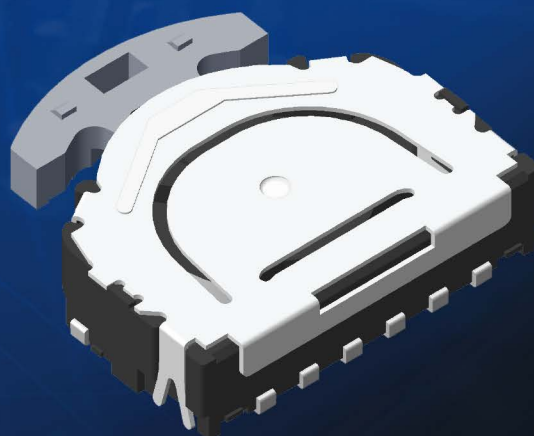


# Lever & Push Switch

Connectors

L

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**CONNECTORS MANUFACTURER**

## Lever & Push Switch SMT Right Angle Type

### SPECIFICATIONS

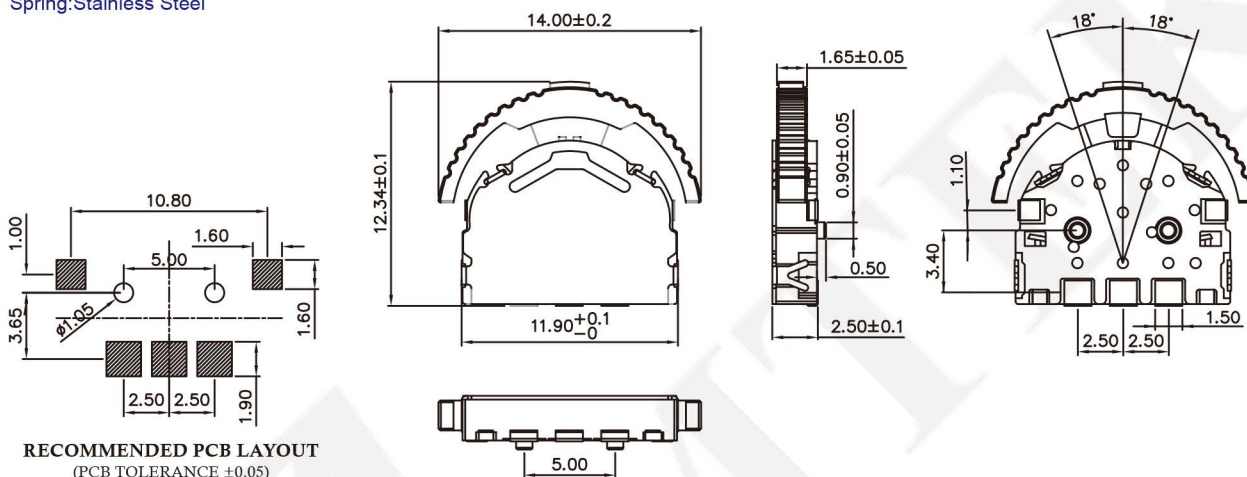
Dielectric Strength: 110VAC 50Hz / 1MIN  
 Rating:DC 12V 0.1A MAX  
 Contact Resistance:100mΩ MAX  
 Insulation Resistance:100MΩ MIN  
 Operating Life:100,000 Cycles  
 Operating Force:80/205gf±50gf  
 Travel:1.0±0.2mm

### MATERIAL

Base:Nylon 10T, Black  
 Terminal:Brass, Silver Plated  
 Contact:Phosphor Bronze, Silver Plated  
 Cover:Stainless Steel  
 Actuator:Nylon 10T  
 Spring:Stainless Steel

6SLMR01-123 XXX X X X F01

|                                                    |                           |                                                         |
|----------------------------------------------------|---------------------------|---------------------------------------------------------|
| Operating Force<br>080:80gf±50gf<br>205:205gf±50gf | Actuator Color<br>B:Black | H:T/R W/O Cap<br>P:With Peg<br>W/O Ground<br>With Shell |
|----------------------------------------------------|---------------------------|---------------------------------------------------------|



## Lever & Push Switch SMT Right Angle Type

### SPECIFICATIONS

Dielectric Strength: 110VAC 50Hz / 1MIN  
 Rating:DC 12V 0.1A MAX  
 Contact Resistance:100mΩ MAX  
 Insulation Resistance:100MΩ MIN  
 Operating Life:100,000 Cycles  
 Operating Force:100/200gf±50gf  
 Travel:0.85±0.2mm

### MATERIAL

Base:Nylon 46, Black  
 Contact:Phosphor Bronze  
 Cover:Stainless Steel  
 Actuator:Nylon 46  
 Spring:Stainless Steel

6SLMR02-113 XXX X X X F01

|                                                     |                           |                                                         |
|-----------------------------------------------------|---------------------------|---------------------------------------------------------|
| Operating Force<br>100:100gf±50gf<br>200:200gf±50gf | Actuator Color<br>B:Black | H:T/R W/O Cap<br>P:With Peg<br>W/O Ground<br>With Shell |
|-----------------------------------------------------|---------------------------|---------------------------------------------------------|

