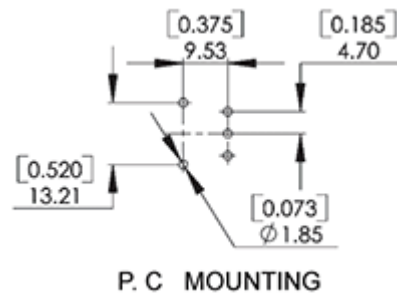
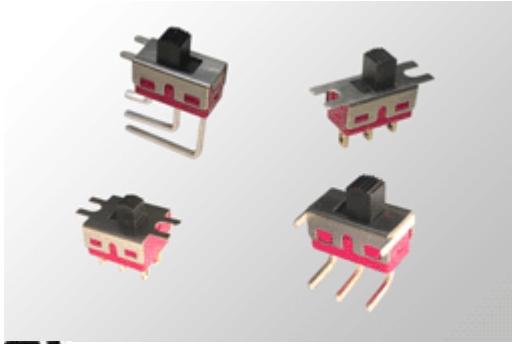


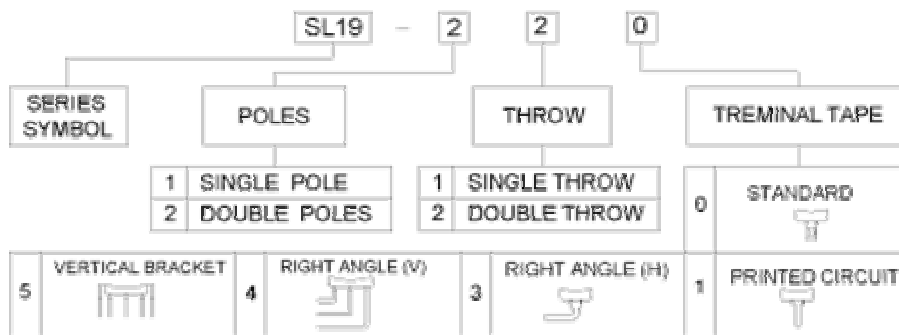
SL19

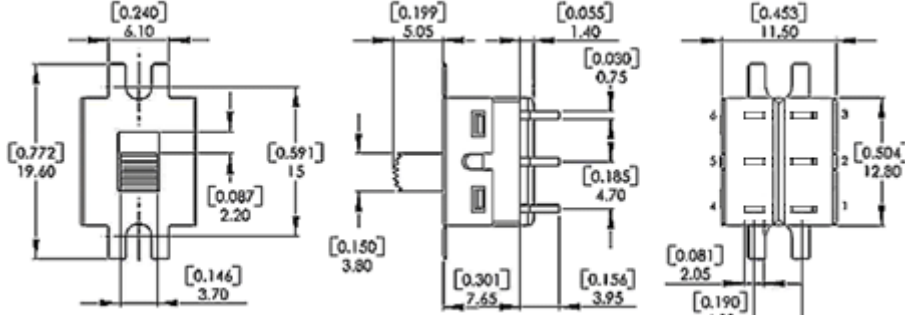
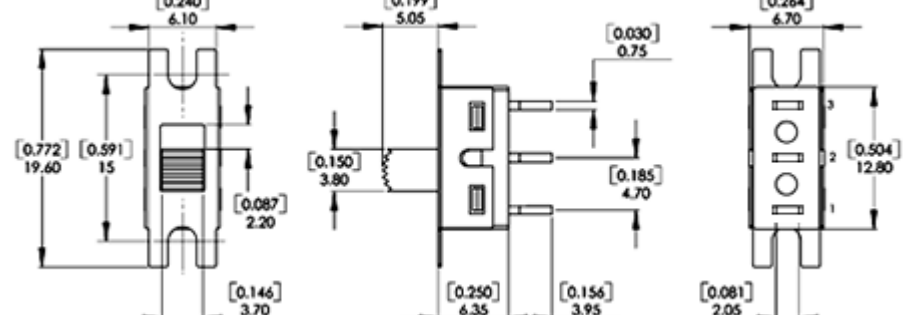
MINI SLIDE SWITCHES UP TO 6A 120VAC
instrumental usages, panel mounting, PCB, solder lug



- | | |
|---|--|
| <ul style="list-style-type: none"> 6A 120VAC, 3A 250VAC (UL) 6A 28VDC (UL) Initial contact resistance : 10m ohm (max.) Insulation resistance : 500VDC 100M ohm (min) Dielectric strength : 1,000VAC for 1 minute Life cycle : 30,000 cycles Temperature range : -20 to + 85 degrees in Celsius | <ul style="list-style-type: none"> Case : Diallyl phthalate (DAP). Housing : Stainless steel. Slide handle : Nylon66 Contact : Silver plated copper gold plated optional Terminals : Silver plated copper or brass gold plated optional |
|---|--|

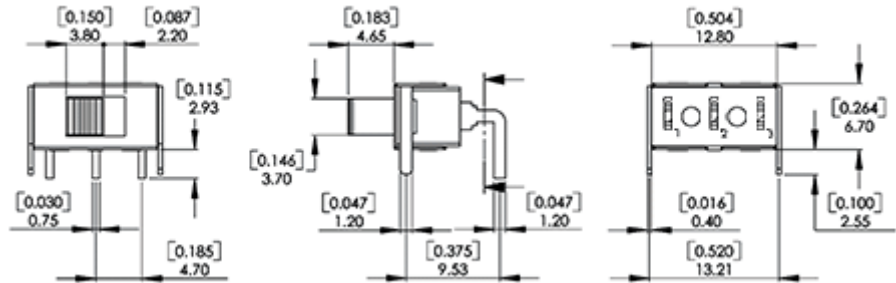
[How to order](#)



 SL19-220	
 SL19-120	



SL19-123



SL19-124

