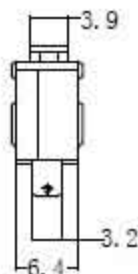
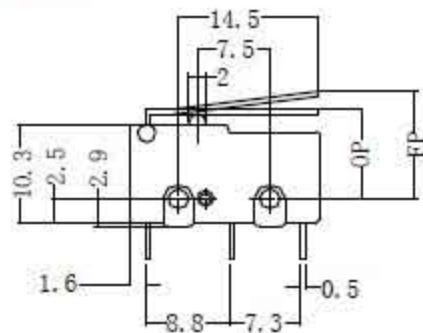


SM5-01N



Specifications:

5A 125VAC, 3A 250 (UL)
 CONTACT RESISTANCE :20mΩ max. (initial)
 INSULATION RESISTANCE:500VDC 100MΩ min.
 DIELECTRIC STRENGTH:1000VAC for 1minute
 INSULATION RESISTANCE:100MΩ min. (at 500VDC)
 MECHANICAL life cycle:5,000,000
 Loaded life cycle:100,000
 TEMPERATURE RANGE:-20° to +85° C
 Case:PBT
 Actuator:Stainless steel
 Button:POM
 Spring:High carbon steel wire(S.U.S)
 Contact:Silver alloy,gold optional
 Operating speed:0.1mm/sec to 1mm/sec
 Mechanical operating frequency:300 to 400/min
 Electrical operating frequency:10 to 30/min

CUT-OUT

