

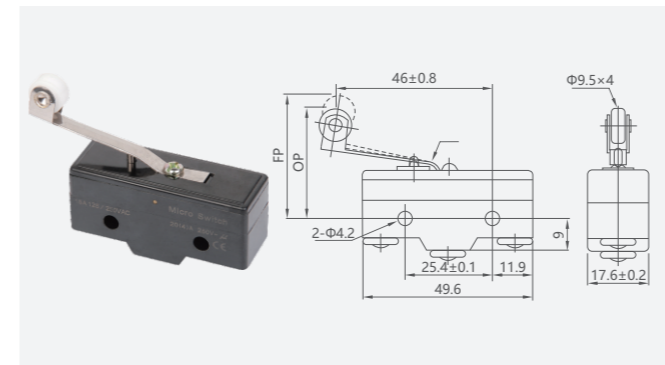
Z-15 Micro Switch

Characteristics / Application

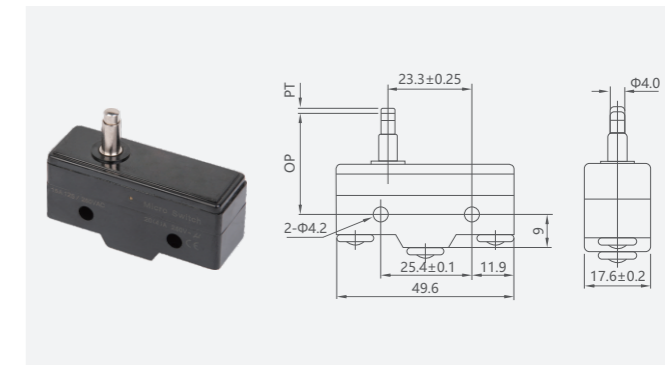
| Item | Value |
|-------------------------------|---|
| Operation speed | 0.1mm to 1m/Sec |
| Action frequency | Mechanically: 240 times/minute Electically: 20 times/Minute |
| Insulation resistance | 100mΩ above(at 500VDC) |
| Contact resistance | Under 20mΩ(initial) |
| Bearing voltage | Non-contact end: 1000VAC, 50/60Hz for one minute Current parts and noncurrent parts and end and connect opstion: 2000VAC, 50/60Hz for one minute |
| Vibration | Machine: 400m/Sec ² (about 40G's) 1.5mm 10 to 55Hz: 1.5mm pairs swing action |
| Ambient operating temperature | -25°C to 80°C |
| Humidity | Below 85%RH |
| Serve life | Mechanical: 20000000 times above (at rated ot) Electrical: 500000 times above |

Z-15 Micro Switch

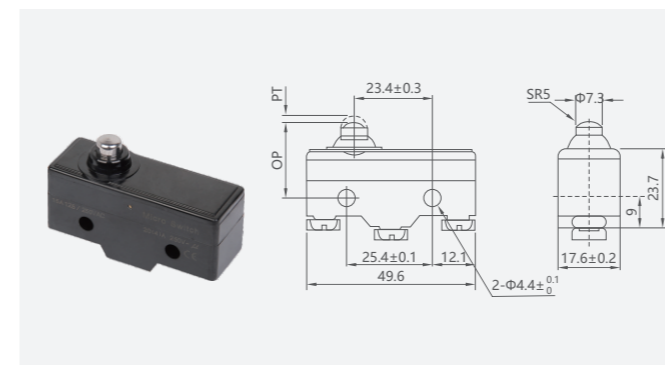
Z-15GL2-B



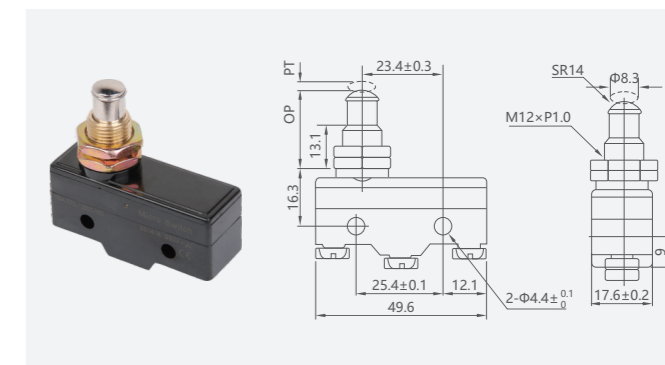
Z-15GS-B



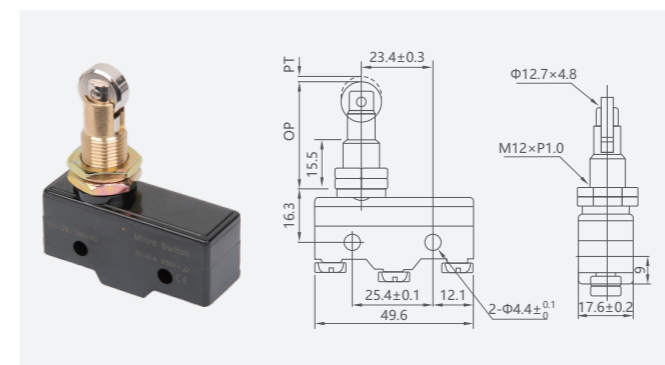
Z-15GD-B



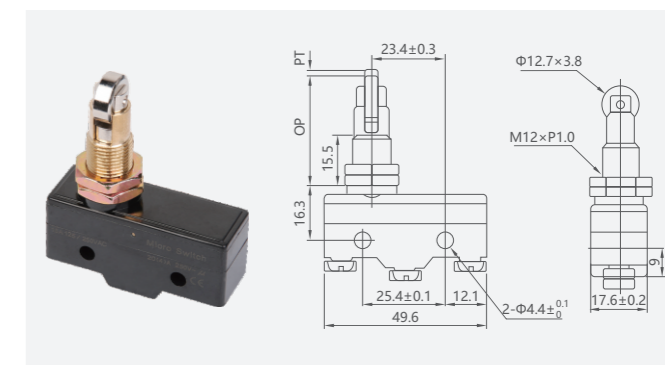
Z-15GQ-B



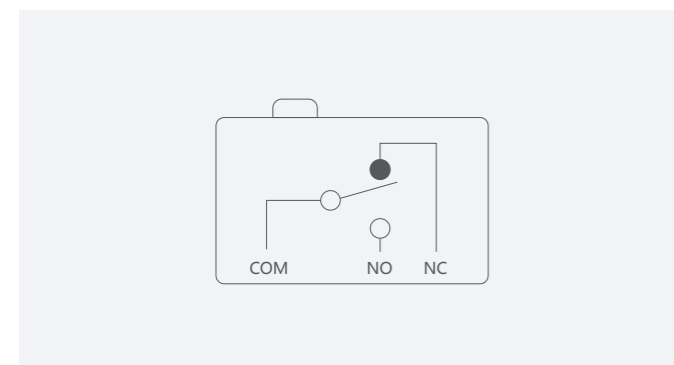
Z-15GQ22-B



Z-15GQ21-B

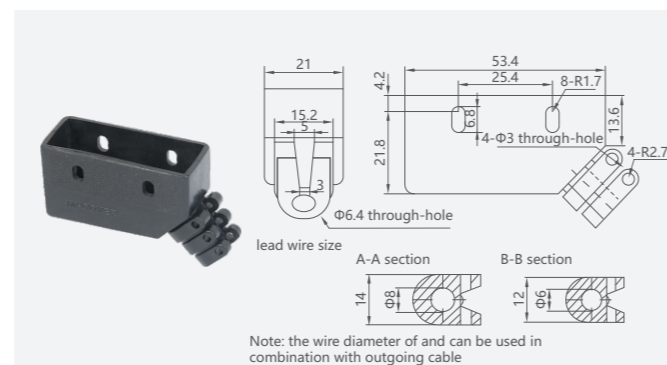


Contact form

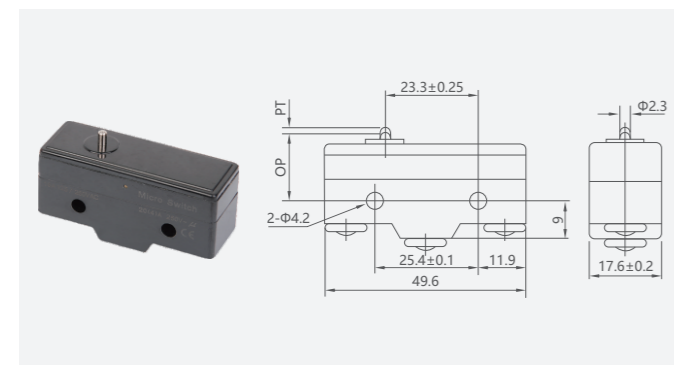


External appearance size

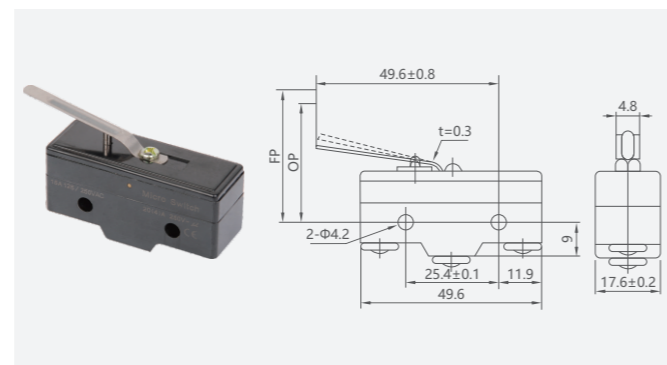
JM-COVER



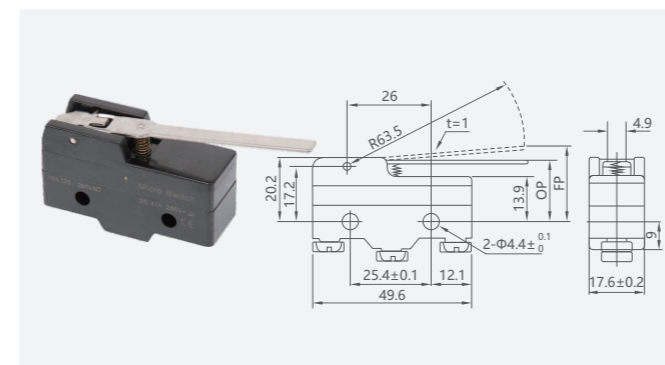
Z-15G-B



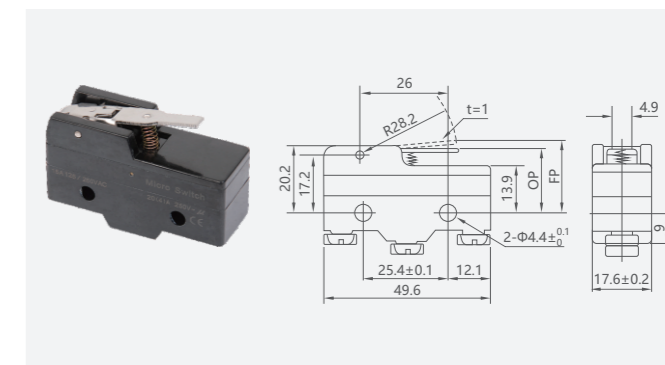
Z-15GL-B



Z-15GW-B

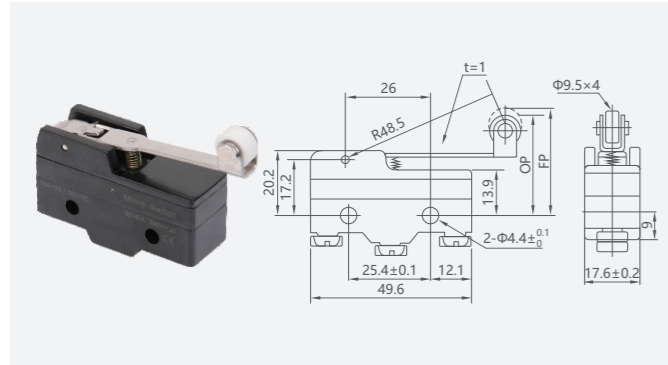


Z-15GW21-B

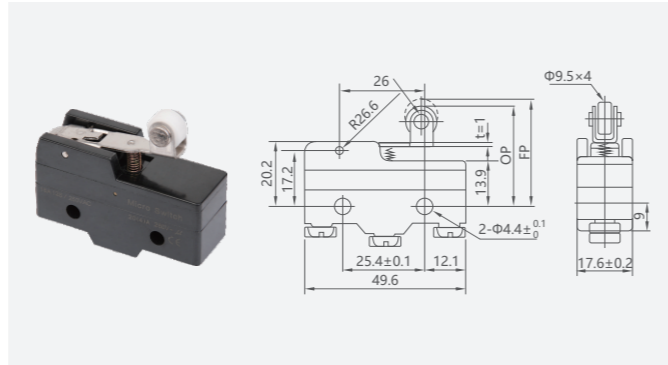


Z-15 Micro Switch

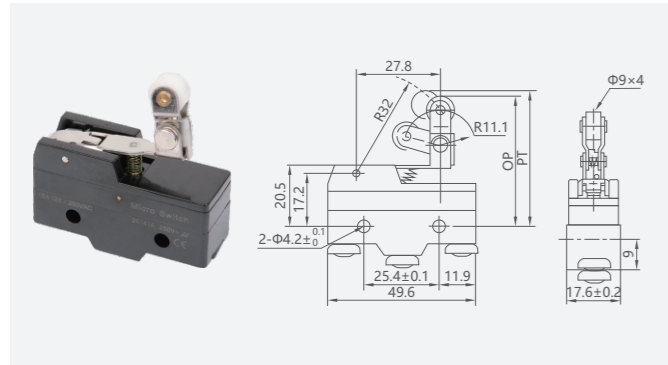
Z-15GW2-B



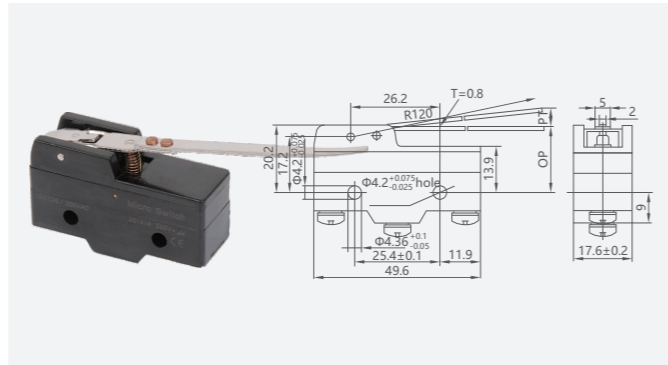
Z-15GW22-B



Z-15GW2277-B



Z-15HW24-B



Z-15HW78-B

