



Microminiature Micro / Snap Action Switches

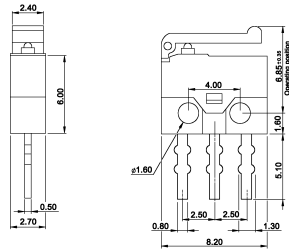
Specifications:

| | |
|------------------------|---|
| Contact rating: | 30 V AC, 0.5 A |
| Contact resistance: | < 100 mΩ |
| Insulation resistance: | > 100 MΩ |
| Dielectric strength: | 250 V, 50 Hz for the duration of 1 minute |
| Operating temperature: | -20 °C to +70 °C |
| Mechanical life: | minimum 300 000 operations |
| Operating force: | < 50 gf |
| Contacts: | copper alloy, silver-plated |
| Terminals: | brass, silver-plated |
| Case: | base: PBT cover, stem, lever: POM |
| Mounting: | on pc-board – hole diameter 1.5 mm, on panel – hole diameter 1.6 mm |
| Timing: | non-shorting |
| Soldering conditions: | auto-soldering – max. 3 sec, max. 260 °C |

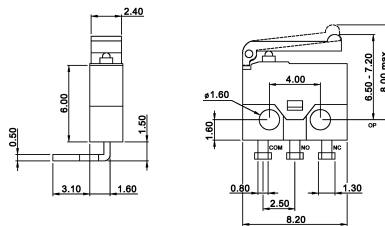
Models: Switching functions

S P D T

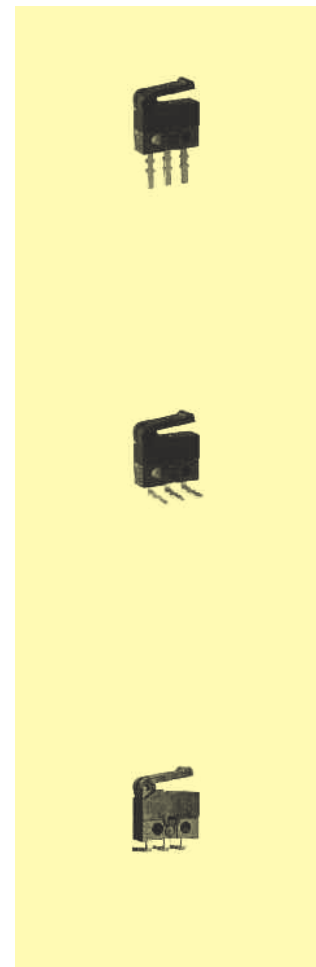
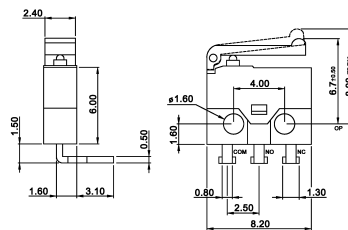
DM-SSM 01 L2 on – mom



DM-SSM 01 C L2 on – mom



DM-SSM 01 D L2 on – mom



Further types on request.