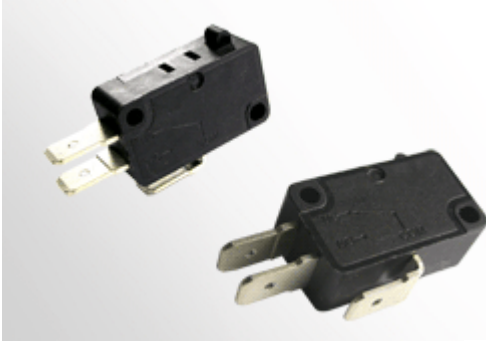
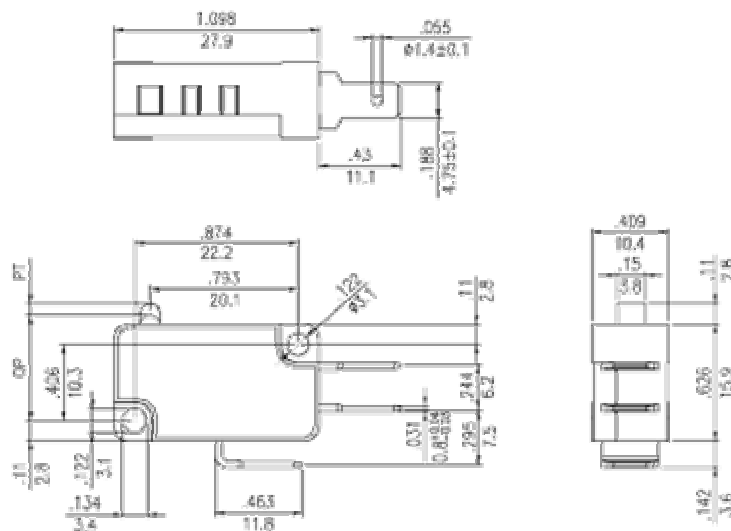


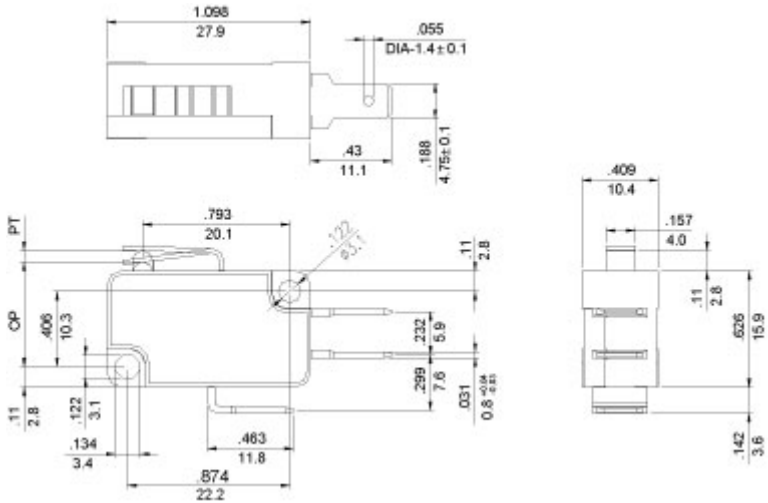
M142 SERIES

SNAP ACTION MICRO SWITCHES UP TO 22.5A 250VAC
SPDT, SPST, ON-(ON), OFF-(ON) or ON-(OFF)



- | | |
|--|--|
| 22.5A 125/250VAC (UL/CUL) | Plunger: PBT |
| 16A 125/250VAC (UL/CUL) | Cover: PBT 94V-0 (min) |
| 20(8)A 250VAC (5E4) (Nemko, ENEC) | Base: PBT 94V-0 (min) |
| 16(8)A 250VAC ~T125 (Nemko, ENEC) | Terminal : Tin or silver plated copper alloy |
| 25(10)A 250VAC ~T125 (Nemko, ENEC) | Contact : Silver alloy clad copper alloy & silver copper |
| Contact resistance : 20m ohm initial (max.) | Spring : Steel wire |
| Dielectric strength : 1,000 VAC for 1 minute | Movable contacts : Tin or silver plated copper alloy |
| Insulation resistance : 50M ohm min. (at 500 VDC). | |
| Mechanical life cycle : 500,000 | |
| Loaded life cycle : 10,000 | |

[How to order](#)M142-AA1-ABN-BM142-AA1-2BB-4C



M142-AA1-5BB-4C

