



Subminiature Micro / Snap Action Switches

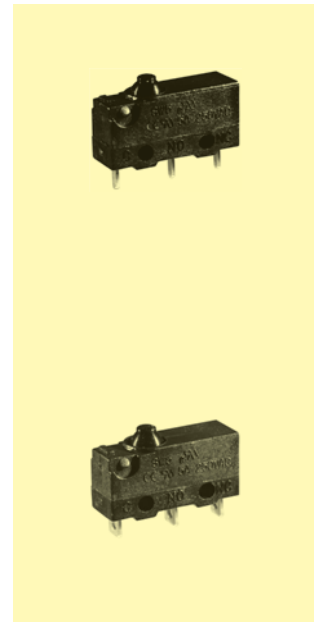
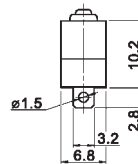
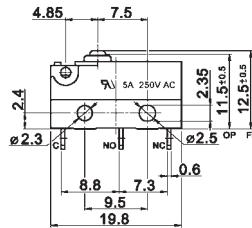
Specifications:

Contact rating:	250 V AC, 5 A
Contact resistance:	< 50 mΩ
Insulation resistance:	> 100 MΩ
Dielectric strength:	1000 V, 50 Hz for the duration of 1 minute
Operating temperature:	-15°C to +70°C
Mechanical life:	minimum 100 000 operations
IP rating:	IP 51
Contacts:	silver-alloy
Terminals:	brass, silver-plated
Case:	body: PA (UL 94V-0) stem: PBT (UL 94 V-0) Sealing: rubber (UL 94 V-0)
Mounting:	P: on pc-board – hole diameter 1.65 mm N: on panel
Timing:	non-shorting
Soldering conditions:	auto-soldering – max. 3 sec, max. 250°C manual soldering – max. 3 sec, max. 380°C

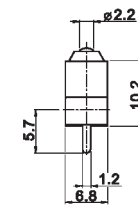
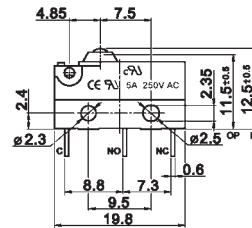
Models: Switching function

S P D T

DM-SW5-00N-115 on – mom



DM-SW5-00P-250 on – mom



Further types on request