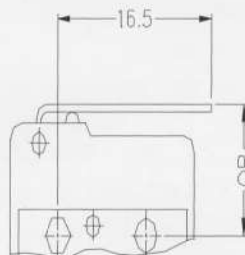
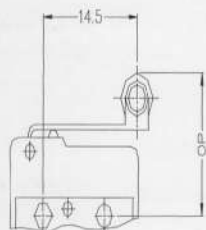
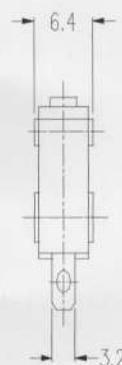
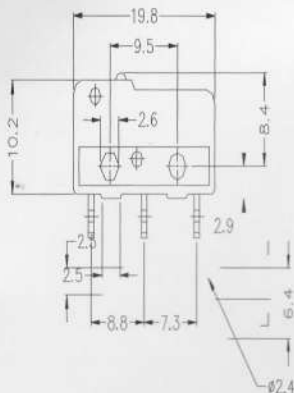


Sub Miniature Micro Switches GE Series- 741



NUMBERING CODE

741 - W X Y Z

W (CURRENT)

1. 0.1 AMPS.
2. 5.0 AMPS.
3. 3.0 AMPS.

X (OPERATING FORCE)

0. HIGH 210 GMS.
1. MEDIUM 150 GMS.
2. LOW 90 GMS.

Z (TERMINATION)

1. SOLDER
2. P.C. MOUNTING
3. QUICK CONNECT

Y (ACTUATOR)

0. WITHOUT ACTUATOR (PLAIN)
1. WITH SMALL LEVER
2. WITH MEDIUM LEVER
3. WITH LONG LEVER
4. WITH ROLLER

TECHNICAL SPECIFICATIONS

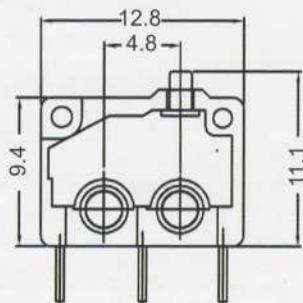
ACTUATOR	OF MAX. 9	OP MM.	PT MAX MM.	OT MIN MM.	MD MAX. MM	FP MAX. MM	RF. MIN. 9
BASIC (PLAN)	150	8.4 ± 0.5	0.6	0.6	0.2	9.2	55
SMALL LEVER	45	8.8 ± 0.8	2.8	1.4	0.8	11.9	12
MEDIUM LEVER	38	8.8 ± 0.8	3.1	1.4	0.8	12.2	12
LONG LEVER	30	8.8 ± 1.2	4.2	1.6	1.0	13.3	12
ROLLER LEVER	45	14.5 ± 0.8	2.8	1.4	0.8	17.6	12

Life endurance (electrical & mechanical) 25000 cycles.



RL

GE Series 782



Sub Miniature Micro Switch GE-782

Electrical Specifications:

Operating force : 1.96N or less

Endurance /Life Test: 50,000 Cycles

Operating Voltage: 12 V DC

Insulation Resistance: 1M ohm at 500 V DC