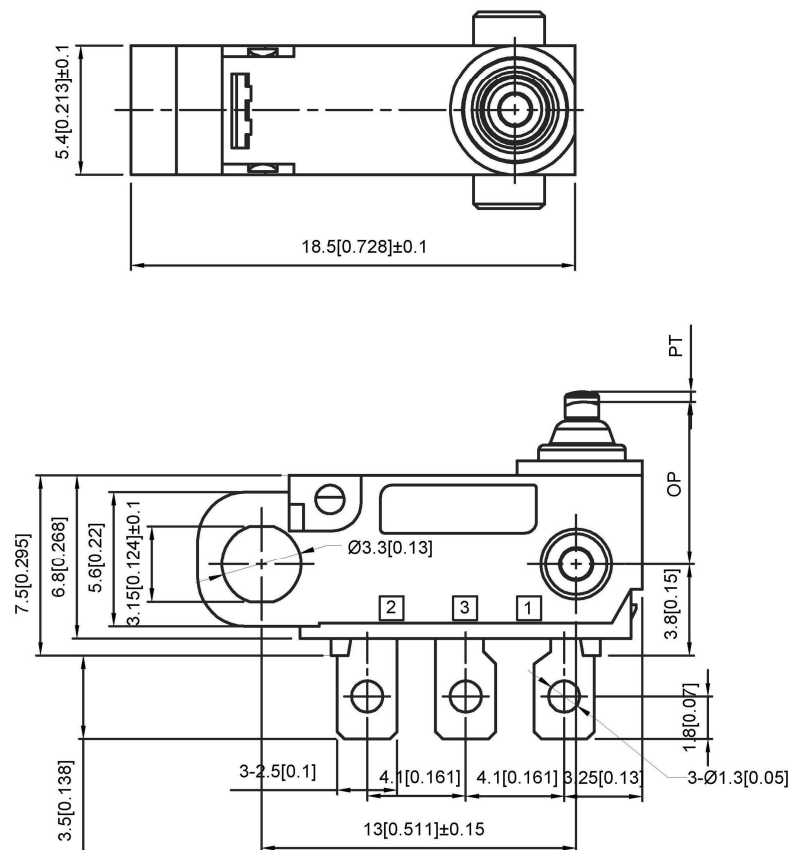
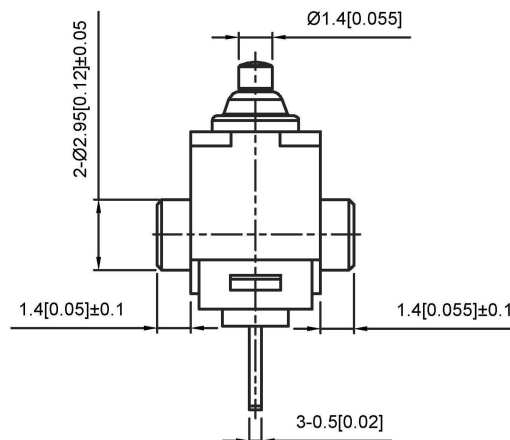
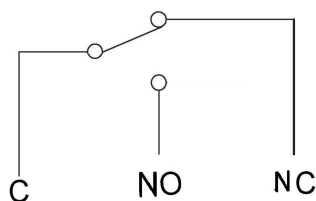




Circuit diagram



Technical Parameters

- 1.Electrical Rating: 0.1A 125/250VAC
3A/12VDC;0.1A/48VDC
- 2.Electrical lifetime:100 000
- 3.Mechanical lifetime:100 000
- 4.Contact Resistance: ≤100mΩ
- 5.Operating force:1.3N MAX
- 6.Operation Position:6.75±0.2mm
- 7.Pretravel:0.8mm(MAX)
- 8.Withstand Voltage:Feet and Feet 500V/5S/5mA
Feet and Shell 1500/5S/5mA
- 9.Insulation Resistance:≥100MΩ(Test Voltage 500VDC)
- 10.Proof Tracking Index(PTI):175V
- 11.Ambient temperature:125°

1	Rubber shell	PA66
2	seal ring	Silica gel
3	base	Brass+PA66
4	According to sincerity	POM
5	Contact moving plate	C5191+AgNi10
6	Strut	SUS301-H

Waterproof grade:IP67

							DSND		SCALE: N/A	MODEL TYPE: Microswitch		
							DWN		VIEW: 	PART NO.:		
							CHKD		UNIT: mm/in	DWG NO.: DF1-000NS-1		
							APPD		SIZE: A4			