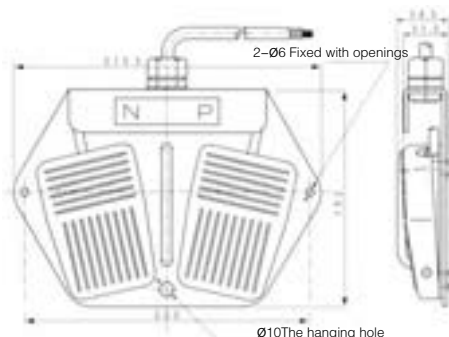
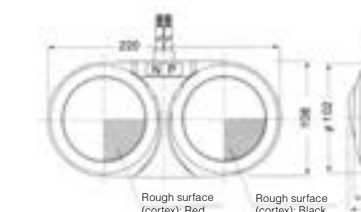
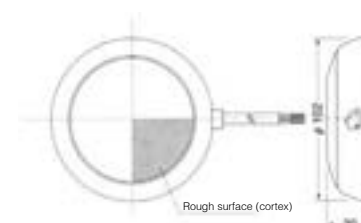


Universal Mini Type SFO series



- About the model
- SFO-1-2□□
- Protection cover color
- Standard color:
□=Red, □=Green
- Custom colors:
□=Black、
□=Milky

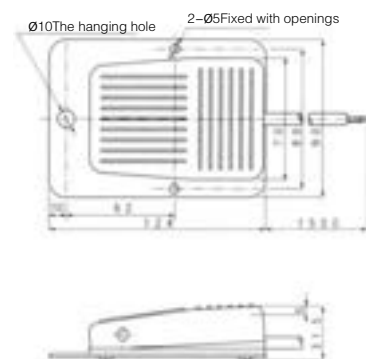
Round Switch SFU series



- **SFO-1**
The base plate design ensures more stable operation.
The hanging hole on the base plate enables the foot switch to be fixed on the wall. The main body is molded with ABS resin, and four colors are available.
- **SFO-1-2**
V type installation; operate with heel as pivot to reduce fatigue.



A design with emphasis on operating environment: can be placed freely.



■ Major Parameters

Model	Rating	Contact Structure	Action		Insulation Rubber Soft Wire	Action Force (N)	Built-in Switch	Weight (g)
			Instantaneous	Interactive				
SFO-1	AC250V 6A	1a	●		VCTF 2 core x 0.75mm ² x 1.5m	3.92	V type micro switch	350
SFO-1-2	AC250V 6A	1a x 2	●		VCTF 4 core x 0.75mm ² x 1.5m			900

■ Major Raw Materials

Model	Main Body/ Protection Cover	Return Spring	Transmission Shaft	Bottom Plate	Color/ Paint Color
SFO-1	ABSresin	SWP (Piano wire)	SS400 (Steel)	SPCC (Steel)	Main body: black, red, green, milky Bottom plate: anti-rust coating
SFO-1-2					

[Universal Parameters]

- Insulation resistance/ over DC500V 100MΩ .
- Voltage withstanding/AC1500V/min
- Ambient temperature: -5~40℃
- Ambient relative humidity/ below 85%RH.

- SFU-1
With anti-slip pad at the back, this model has slim size while ensuring stable operation.
With optional rubber magnets installed, the foot switch can be easily installed on a steel plate.

- SFU-1-2
Two-linkage design of SFU-1. The especially designed foot switch installation base plate enables easier use.

- About the model:
 - SFU-1 
 - Optional/none = standard
 -  = with rubber magnet
 - Protection cover color
 - Standard color:  = Red,  = Black
 - Custom colors:  = Gray  = Yellow
 -  = Blue  = Green

■ Major Parameters

Model	Rating	Contact Structure	Action		Insulation Rubber Soft Wire	Action Force (N)	Built-in Switch	Weight (g)
			Instantaneous	Inter-active				
SFU-1	AC250V	1c	●		VCTF3 core $\times$ 0.75mm ² $\times$ 1.5m	11.7	V type micro switch	340
SFU-1-2	6A	1c $\times$ 2	●					970

■ Major Raw Materials

Model	Main Body/ Protection Cover	Return Spring	Bottom Plate	Color/ Paint Color
SFU-1	ABS resin/ Ethylene vinylacetate copolymer	SUS (Stainless steel)	SPCC(Steel)	Black, red (stan- dard); Gray, yellow, blue green (custom)
SFU-1-2			Base plate: alumi- num die casting	Right: black, Left: red

[Universal Parameters]

- Insulation resistance/ over DC500V 100M Ω .
- Voltage withstanding/AC1500V/min
- Ambient temperature: 0~40°C
- Ambient relative humidity/ below 85%RH.