

CATALOG No.96FGENERAL CATALOG

FOOT SWITCHES

Made in Japan



H Series

It is thin long life, it can make 360°in many faculty of software touch and hand, leg and knee etc.



Major Applications

Medical appliances, Measuring device, Industrial electron device, Industry sewing machine, Sound device, Education device, Communications device, Photo device, Public welfare device, Each automation device, Others



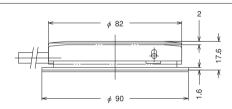
Features

- Operation acts 360° at every position.
- Perfect to operation of hand, elbow, leg, knee.
- ABS resin of resistance impact, resistance insulation is used.
- It is economical in low price.
- 5 colors standard.

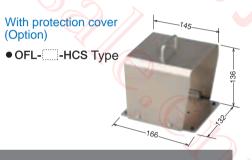
Thin and many faculty

• OFL- -H Color Type





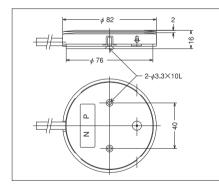




Low Price Type

◆ OFL- -H2 Color Type





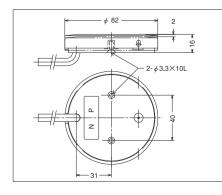
Features

- The switch is of a low-cost, economy type.
- The switch comes with an adhesive accessory rubber base (φ76).
- ◆Attachment hole 2 places (depth 10 mm). M4 tapping screw B1 is used. Tightening torque 88.2 N.

Cord is put out from under

◆ OFL- -H3 Color Type





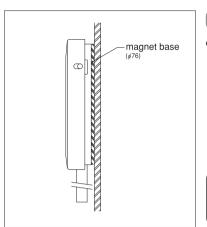
Features

- With the cord led out from under it, the switch is a perfect choice to serve as a push-type multi-function mechanism.
- ◆Attachment method is same H2.

With magnet base

• OFL- -HM Color Type





Features

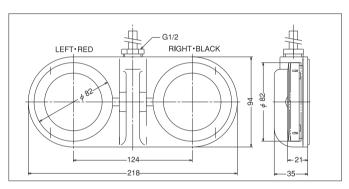
 Attachment the place of operation that it is free! Flat steel plate, easy set. (Attachment construction work is not needed.)

◆Please pay attention to periphery device because of strong magnetic force.

Twin Type

• OFL-T -HType





H series

Туре	Protection Cover	Function Momentary	Rating	Switch	Contact	VCTF cord	Operating force	Weight g
OFL- S -H Color			5A-250VAC	MICRO Switch S	1a	0.75mm² 2c 1.5m	7.5 (0.8kgf)	230
OFL- S -H2 Color	0							150
OFL- S -H3 Color	_							150
OFL- S -HM Color	_	•						180
OFL-TS-H	_	Twin Type			1c for each side	0.75mm² 6c 1.5m		650
OFL-SG-H Color	_	•	0.1A-30VDC Minimum Load 1mA-5VDC	S (gold clad contact)	1a	0.75mm² 2c 1.5m	7.5 (0.8kgf)	230
OFL-SG-H2 color	0	•						150
OFL-SG-H3 Color		•						
OFL-SG-HM Color		•						180
OFL-TSG-H	- /	Twin Type			1c for each side	0.75mm² 6c 1.5m		650

■ Seal structure switch inclusion type

(IP class as indicated or equivalent)

OFL-SG5-H Color	_	•	0.1A-30VDC Minimum Load 5mA-6VDC	(IP50) S (gold clad contact)	1a	0.75mm² 2c 1.5m	7.5 (0.8kgf)	230
OFL-SG5-H2 Color	0	•						150
OFL-SG5-H3 Color	_	•						
OFL-SG5-HM Color	_	•						180

^{XCS: stainless steel cover (1,310 g in weight, approx.). If to be attached, add its weight to the weight of the switch type being used.}