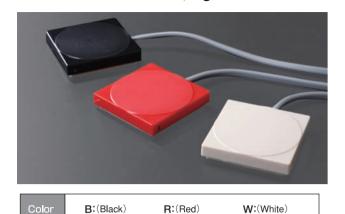
# **P Series**

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





### 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.
- 3 colors standard.

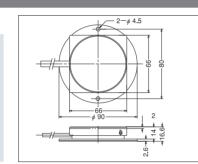
### Major Applications

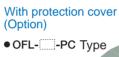
Medical appliances, Measuring device, Industrial electron device, Industry sewing machine, Sound device, Education device, Communications device, Photo device, Public welfare device, Each automation device, Others

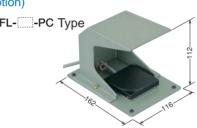
# Thin multi-functional type

● OFL- -P Color Type





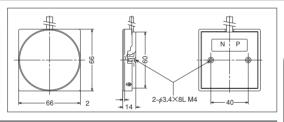




# Low Price Type

OFL- -P2 Color Type





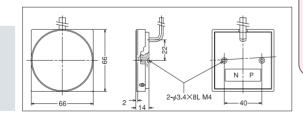


 $igoplus Attachment hole is 2 places (back hole diameter <math>\phi$  3.4  $\times$  depth 8 bag style) . Please go M4 tapping screw B1 on use in length  $6{\sim}8$ mm of availability screw in tightening torque

## Cord is put out from under

OFL- -P3 Color Type

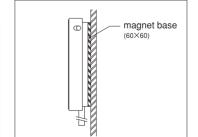




# With magnet base

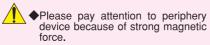
● OFL- -PM Color Type





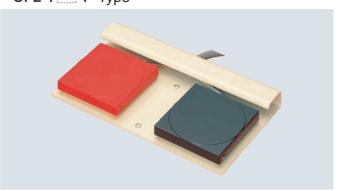
#### eatures

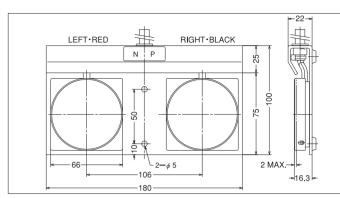
 Attachment the place of operation that it is free! Flat steel plate, easy set. (Attachment construction work is not needed.)



# Twin Type

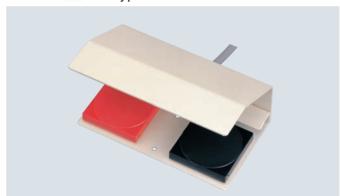
• OFL-T -P Type

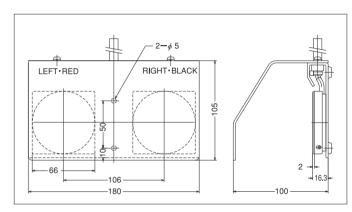




# With protection cover

• OFL-T -PC Type





### P series

Type	Protecti	on Cover	Function	Rating	Switch	Contact	VCTF cord	Operating force	Weight
. 7	C	CS	Momentary	riamig	OWITCH	Contact	VOII COIG	N	g
OFL- S - P Color	_	-	•	3A-250VAC	MICRO Switch S	1a	0.75mm² 2c 1.5m	9 (0.9kgf)	190
OFL- S - P2 Color	0	0	•						120
OFL- S - P3 Color	-	_	•						120
OFL- S - PM Color	_	_	•						180
OFL- TS -P	0	-	Twin Type			1c for each side	VCTF0.75mm <sup>2</sup> 6c 1.5m		750
OFL- SG -P Color	_	_	•	0.1A-30VDC			0.75mm <sup>2</sup> 2c 1.5m	9 (0.9kgf)	190
OFL- SG -P2 Color	0	0	•						120
OFL- SG -P3 Color	_	_	•	Minimum Load	S (gold clad contact)	1a	0.7511111 20 1.5111		
OFL- SG -PM Color	_	_	•	1mA-5VDC	(gota olda oomaal)				180
OFL-TSG-P	0	_	Twin Type			1c for each side	VCTF0.75mm <sup>2</sup> 6c 1.5m		750

x If marked ∘, the type permits the use of the cover. If to be attached, add its weight to the weight of the switch type being used.

### ■ Seal structure switch inclusion type

### (IP class as indicated or equivalent)

						•			·
OFL-SG5-P Color	_	-	•	0.1A-30VDC Minimum Load 5mA-6VDC	(IP50) S (gold clad contact)	1a	0.75mm² 2c 1.5m	9 (0.9kgf)	190
OFL-SG5-P2 Color	0	0	•						120
OFL-SG5-P3 Color	_	_	•						
OFL-SG5-PM Color	_	_	•						180

\*\* The protection cover OFL-C weighs 610 g (approx.) while the stainless steel cover (OFL-CS) weighs 1,310 g (approx.).

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