M4 Series

M4 pedal body is made in ABS resin and is mini-type foot switch of high credibility



Features

- Smart design harmonizes to all devices.
- It is made in safe and strong ABS resin and it is safe in pressure operation of 1000 N.
- It can make nameplate (12×50) display as well of your company for OME.

-13.2

• 2 color of gray and black is standard. (OFL-SA-M4, OFL-SA5-M4, OFL-SA-M45 is only gray.)

Protection cover

• OFL- -M4CType



* This protection cover may be used in common for the S3, M3, M4, S5, and P types. (See P31.)

| M4 series | es If marked ○, the type permits the use of the cover. | | | | | | | | | | |
|-------------|---|------------------|----|----------------|-----------|--------------------------------|---------------------|---------------------|----------------------------------|--------------------|------------|
| Туре | Color | Protection Cover | | Function | | Rating | Switch | Contact | VCTF cord | Operating force | Weight |
| 1,960 | 00101 | C | CS | Momentary | Alternate | riating | Ownton | Contact | | | g(approx.) |
| OFL- V -M4 | Black | 0 | 0 | | _ | | MICRO Switch | 1a | VFF 0.75mm ² 2C 2m | | 150 |
| OFL- 1V -M4 | Gray | 0 | 0 | | _ | 6A-250VAC | V | 1c | 0.75mm ² 3c 1m | | 170 |
| OFL- TV -M4 | Black · Gray | 0 | - | • Twin Type | _ | | V | 1c for each side | 0.75mm ² 6c 1.5m | 10 | 920 |
| OFL-VG-M4 | Black | 0 | 0 | • | _ | 0.1A-30VDC / Minimum Load \ | V | 1c | 0.5mm ² 3c 2m | (1.0kgf) | 200 |
| OFL-TVG-M4 | Black · Gray | 0 | - | Twin Type | _ | (2mA-12 1mA-24 VDC) | (gold clad contact) | 1c for each side | 0.5mm ² 6c 1.5m | | 870 |
| OFL- SA -M4 | Gray | 0 | 0 | - | • | 3A-250VAC | S | 1c | 0.5mm ² 3c 1.5m | | 200 |

Seal structure switch inclusion type

| OFL- VG5 -M4 | Gray | 0 | 0 | • | _ | 0.1A-30VDC | V (IP67) | 1c | 0.75mm ² 3c 25cm | 10 | 100 |
|---------------|------|---|---|---|---|------------|----------|----|-----------------------------|----------|-----|
| OFL- SAG5 -M4 | Gray | 0 | 0 | _ | | 0.1A-30VDC | S (IP67) | 1c | 0.5mm² 3c 1.5m | (1.0kgf) | 200 |

* The protection cover OFL-C weighs 610 g (approx.) while the new protection cover OFL-CS (stainless steel, optional) weighs 1,310 g (approx.). If to be attached, add its weight to the weight of the switch type being used.

With middle plug socket

• OFL-____-M45 Type (Backward fulcrum)



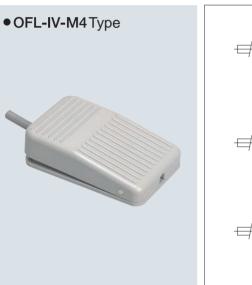
■ M45形

| Туре | Color | Protection Cover | | Function | | Rating | Switch | Contact | VCTFK cord | Operating force | Weight |
|------------|-------|------------------|----|-----------|-----------|-----------|--------|---------|-------------------|--------------------|-------------|
| | | С | CS | Momentary | Alternate | пашу | Switch | Contact | | N | g (approx.) |
| OFL-V-M45 | Gray | 0 | 0 | • | — | 6A-125VAC | V | 1a | - 1.25mm² 2c 2.5m | 10 (1kgf) | 280 |
| OFL-SA-M45 | Gray | 0 | 0 | _ | ٠ | 5A-125VAC | S | 1a | | | |

Resin-made mini type

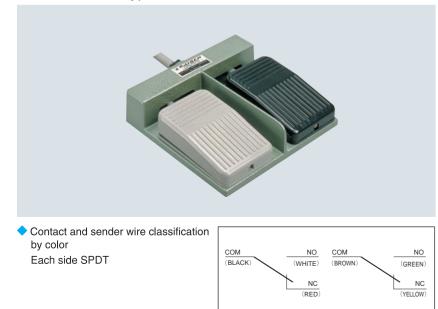
• OFL-____-M4 Type (Backward fulcrum)

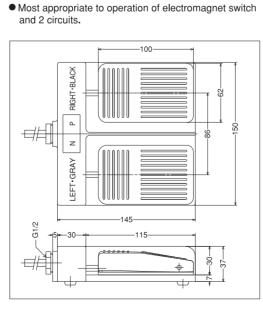




Twin Type

• OFL-T - M4 Type (Backward fulcrum)





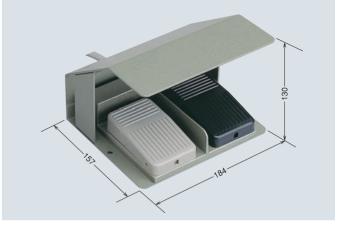
Major Applications

RIGHT

LEFT

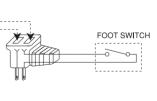
Twin Type Protection cover

• OFL-T -M4C Type



* This twin-type protection cover may be used in common for the S3, M3, M4, and FS2 types. (See P31.)

(IP class as indicated or equivalent)



Features

- It is a slot of AC100V·2 P plug and middle switch can be operated
- ABS resin product and wiring construction work is not needed.
- It is small, solidity and it is economical.
- Size is same M4.