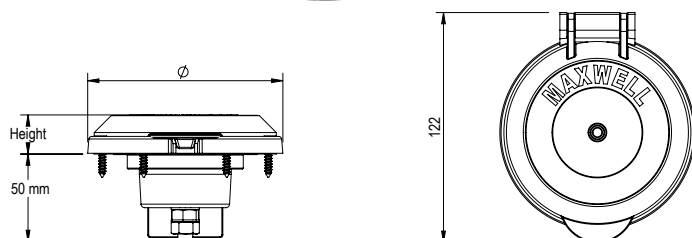


Accessories

HEAVY DUTY FOOT SWITCH

Maxwell heavy-duty, weather resistant units have a UV stabilised water proof membrane and are supplied complete with mounting instructions and screws.

- Rated at 150 amps maximum current and suitable for 12 or 24 VDC applications
- Nickel-plated copper contacts ensure corrosion-free, reliable operation



| Type | Description | Ø mm | Height mm |
|---------|--|------|-----------|
| P19001 | Foot switch, with stainless steel (AISI 316) bezel | 108 | 18 |
| P19006 | Foot switch, with black cover | 104 | 21 |
| P19007 | Foot switch, with white cover | 104 | 21 |
| P19008 | Foot switch, black synthetic bezel | 108 | 18 |
| P100735 | Foot switch, with stainless steel (AISI 316) cover | 104 | 24 |

COMPACT FOOT SWITCH

Maxwell's, compact up and down foot switches now available in black, white and stainless steel cover versions. These 5 Amp rated switches are required to be operated via solenoids, which also allows for smaller diameter wiring.



| Type | Description | Ø mm | Height mm |
|---------|---|------|-----------|
| P104809 | Compact Foot Switch with white cover | 65 | 22 |
| P104810 | Compact Foot Switch with black cover | 65 | 22 |
| P105521 | Compact Foot Switch with stainless steel (AISI 316) cover | 80 | 25 |

CIRCUIT BREAKER/ISOLATOR PANELS

Maxwell circuit breaker/isolator panels are available to suit a wide range of windlasses and capstans.

- For protection of the branch conductor circuit for DC winches
- Enables the battery, or electrical supply, to be isolated when winch is not in use
- Ampere interrupt capacity
 - 1500 Amp at 48V,
 - 3000 Amp at 30V,
 - 5000 Amp at 18V
- Suitable for 12, 24 or 48 VDC systems



| | | | |
|---------|--------|---------|---------|
| P100789 | 40 AMP | P100791 | 135 AMP |
| P100790 | 80 AMP | P102903 | 70 AMP |

DUAL AND SINGLE DIRECTION SOLENOIDS

Dual Direction Solenoids are used in conjunction with remote Up/ Down panel, AutoAnchor™ Rode Counters, roving hand held remote controls and/or foot switches to switch the motor in the required direction.

- Heavy-duty solenoids, suitably rated for our winch motors
- Available in 12 or 24 VDC control coil voltage
- Contacts suitable for voltages up to 48 VDC and configured for
 - Single direction motors
 - Single pole normally open <2kw

2 and 4 terminal motors (PM/FW)
polarity reversing <1.2kw
polarity reversing <2.5kw

3 terminal motors (SW)
Pole switching <2.5kw

- IP 66 rating
- Installation in a dry area is always recommended



Single Direction Solenoids should be used where only single direction motor rotation is necessary. E.g. capstan winches.

| | |
|------------------|---------------------------------------|
| Single direction | SP1393 12 VDC (PM/SW <1.5KW 40% Duty) |
| Single direction | SP1394 24 VDC (PM/SW <3KW 40% Duty) |
| Dual direction | SP5102 12 VDC (PM <1KW 40% Duty) |
| Dual direction | SP5103 24 VDC (PM <2KW 40% Duty) |
| Dual direction | SP5104 12 VDC (SW <1.5KW 40% Duty) |
| Dual direction | SP5105 24 VDC (SW <3KW 40% Duty) |
| Dual direction | SP5106 24 VDC (SW <3KW 100% Duty) |
| Dual direction | SP5107 24 VDC (FW <3KW 40% Duty) |