



Switch panels

Type P6

This panel features six on/off switches, six monitoring LED's and a choice of either six circuit breakers or fuses of 10A.

Specifications

- Dimensions: 94 x 156 mm
- Built-in depth: 50 mm

Available for 12 or 24 VDC circuits. Sixty self-adhesive name/symbol plates for different functions are supplied.

Type	Specifications	Voltage (DC)
P6F12	Switch panel type P6 with 6 fuses	12
P6F24	Switch panel type P6 with 6 fuses	24
P12F12	Switch panel type P12 with 12 fuses	12
P12F24	Switch panel type P12 with 12 fuses	24
P6CB12	Switch panel type P6 with 6 circuit breakers	12
P6CB24	Switch panel type P6 with 6 circuit breakers	24
P12CB12	Switch panel type P12 with 12 circuit breakers	12
P12CB24	Switch panel type P12 with 12 circuit breakers	24



P6CB12

P6CB24

Circuit breakers



P6F12

P6F24

Fuses

Type P12

This panel features twelve on/off switches, twelve monitoring LED's and a choice of either twelve circuit breakers or fuses of 10A.

Specifications

- Dimensions: 188 x 156 mm
- Built-in depth: 50 mm

Available for 12 or 24 VDC circuits. Sixty self-adhesive name/symbol plates for different functions are supplied.



P12F12

P12F24

Fuses



P12CB12

P12CB24

Circuit breakers

VETUS switch panels are supplied pre-wired. The only work required is to connect the positive and negative power supply of the various equipment (lights, pumps etc.). These panels are made of synthetic and non-corrosive materials, but are not waterproof.