

CHAMELEON

FITTING INSTRUCTIONS

1-GANG SINGLE ROCKER SWITCH

IMPORTANT: Read ALL sections below before installing this switch and retain them for future reference.

WARNINGS:

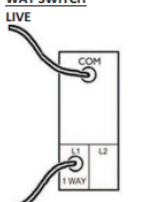
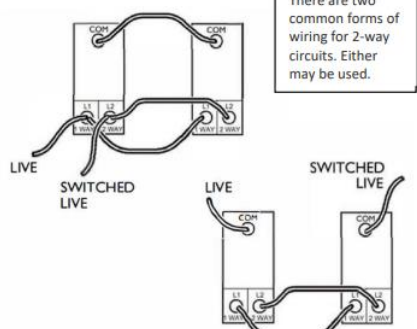
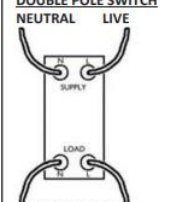
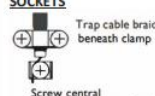
Never take risks with electrical safety. Always disconnect the mains power and remove the appropriate fuse or switch off the appropriate circuit breaker before beginning any electrical work and test that it is isolated – it is not enough just to turn off the light switch. Electrical products must be installed in accordance with IEE wiring regulations (BS 7671). If you are in any doubt, always consult a qualified electrician.

Do not apply products with metal faceplates directly to freshly plastered or damp surfaces as product may tarnish. If in doubt, use polythene as a temporary gasket to protect the product. Do not use masking tape on metal faceplate

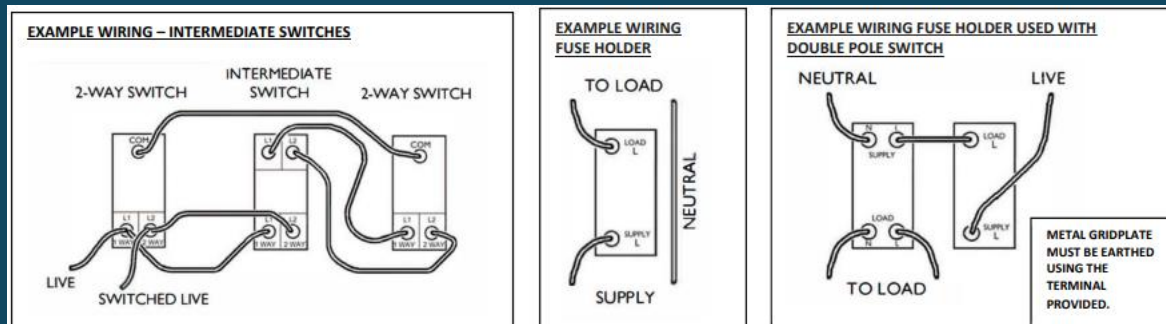
Always use cable of the correct rating and type. Please note recommended back box depth relies on efficient cable routing. Product must be earthed.

FITTING:

1. The layout of the terminals may differ between fittings so check the location of terminal connections carefully before wiring.
2. Make electrical connections according to the relevant diagram below ensuring no bare wires protrude from the terminals. Please ensure all terminals on each product are securely tightened, including factory tightened terminals

EXAMPLE WIRING - 1-WAY SWITCH  SWITCHED LIVE For 2 or more gangs the live wire may be connected to each COM terminal by means of a short length of sleeved wire.	WIRING - 2A, 5A, 13A SOCKETS All sockets must be earthed and check earth leads adequately sleeved. Connect the earth wire(s) to the terminal marked with an earth symbol. Connect the live wire(s) to the terminal marked L. Connect the neutral wire(s) to the terminal marked N.	EXAMPLE WIRING - 2-WAY SWITCHES  There are two common forms of wiring for 2-way circuits. Either may be used.	EXAMPLE WIRING DOUBLE POLE SWITCH  FAN ISOLATORS Can be wired using the above configuration. The third pair of terminals should be used for fan units incorporating timers.	WIRING COAXIAL SOCKETS  Trap cable braid beneath clamp Screw central conductor into terminal TELEPHONE SOCKETS Master sockets should only be fitted by an authorised engineer. When fitting a telephone slave as an extension, simply connect terminals 2, 3, 4 & 5 on the master unit to the same terminal number on the slave unit with the same cable colour.
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3. If the product has an earth terminal connect the fixed earth wire to it and then connect a short length of wire from the earth terminal on the product to the earth terminal on the wall box. The earth wire should be sheathed with green and yellow sleeving
4. Screw plate to wall using fixing screws supplied, and you can then switch back on the mains supply.

Intended Applications: Indoor Use Only. Domestic power supply.

Consider our environment: Recycling services for end-of-life electrical products should be offered by your local authority. Recycling services for metal faceplates may also be available in your locality

Applicable Safety Standard: BS 1363-2

Declarations of Conformity: available upon request