

VARILIGHT PowerGrid®

Create your own switch combinations with our versatile PowerGrid system.

Fitting instructions

If in doubt, consult a qualified electrician.

1. Choose a grid faceplate and any combination of grid modules
2. Always disconnect the mains before beginning any electrical work
3. Remove grid plate from faceplate
4. Clip grid modules into grid plate
5. Make electrical connections making sure any bare wires are covered by appropriate sleeving
6. The grid plate must be earthed using the earth terminal provided
7. Screw grid plate to wall using larger fixing screws supplied
8. Attach faceplate using smaller fixing screws supplied

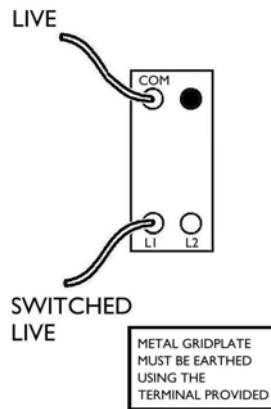
Guarantee:

If the unit becomes faulty within one year of purchase, please return it for replacement to:
Service Department, Carylls Lea, Faygate, Horsham, West Sussex, RH12 4SJ.

DOYLE & TRATT PRODUCTS LTD PG09

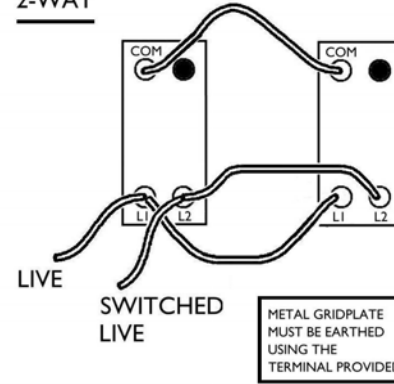
EXAMPLE WIRING

1-WAY



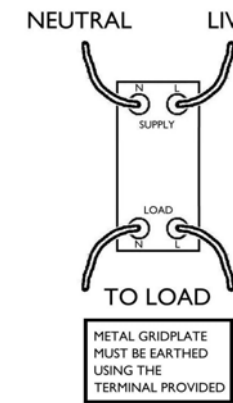
EXAMPLE WIRING

2-WAY



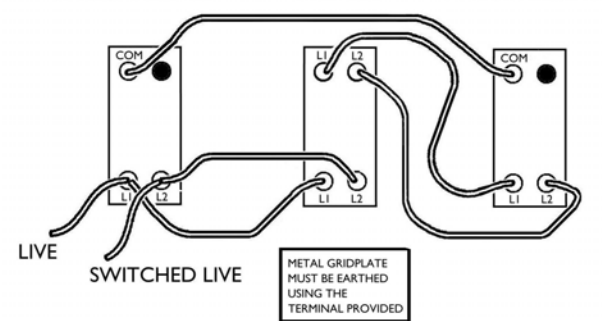
EXAMPLE WIRING

DOUBLE POLE SWITCH



EXAMPLE WIRING

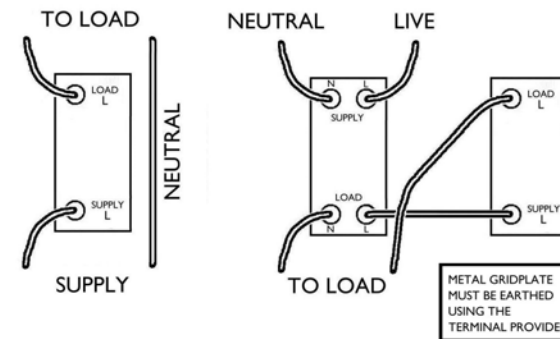
INTERMEDIATE SWITCH



EXAMPLE WIRING

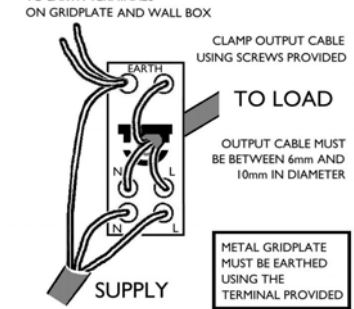
FUSE HOLDER USED WITH

FUSE HOLDER USED WITH DOUBLE POLE SWITCH



EXAMPLE WIRING

FLEX OUTLET



VARILIGHT Grid Dimmers

This grid dimmer is suitable for 1-way and 2-way circuits. Use only on an electricity supply of 216 to 253V a.c.

SUITABLE FOR

- ✓ Mains voltage GLS or candle bulbs;
- ✓ Good quality dimmable electronic low voltage transformers
- ✓ GU10 or similar HiSpot mains halogen bulbs
- ✓ Dimmable energy-saving light bulbs

NOT SUITABLE FOR

- ✗ Non-dimmable fluorescent bulbs and tubes
- ✗ Wire-wound or toroidal transformers;
- ✗ Electric motors.

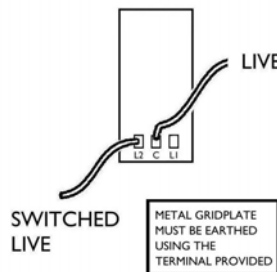
Incorrect use will make your guarantee invalid.

This dimmer is protected against overload. If an overload occurs it will automatically switch off the lights and slowly turn them on and off until the overload is removed and the dimmer has returned to its usual operating temperature.

DOYLE & TRATT PRODUCTS LTD FD09

EXAMPLE WIRING

1-WAY DIMMER



EXAMPLE WIRING

2-WAY DIMMER

