

VARILIGHT PowerGrid®

Fitting instructions

If in doubt, consult a qualified electrician.

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

WARNING: 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 plates.

Guarantee: If the unit becomes faulty within 10 years of purchase, you may return it for to either address listed in the overview section above, together with a letter stating the guarantee registration number below, the date and place of purchase, your contact details and return address, the type and wattage of the lighting or other load being controlled and the details of the fault. This guarantee states Varilight's entire liability, which does not extend to cover consequential loss or damage or installation costs arising from a defective product. The guarantee does not apply to problems arising from any incompatibility between your lamps and the dimmer switch. This guarantee does not in any way affect the statutory rights of the purchaser and is offered so that you may have the benefit of our technical facilities. In many cases products don't need replacing, so for further information and help with troubleshooting, see our FAQ page at www.varilight.co.uk/faqs, or contact our Customer Services by calling +44 (0)1293 223333 or create a support ticket at www.varilight.co.uk/help.

Doyle & Tratt Products Ltd, Carylls Lea, Faygate, Horsham, W. Sussex, RH12 4SJ, UK. +44 (0)1293 223333

Varilight Europe Kft, 2600 Vác, Althann Mihály Frigyes utca 2, Hungary.

Guarantee Registration: PGRID003

VARILIGHT Grid Dimmers

Maximum Loads Per Grid Faceplate

Important: Before using this product with dimmer modules, read the guidance below on maximum loads permitted per plate.

The loadings below are for LED and Halogen loads.

Plate Size	Maximum Loading (Per Plate)	Maximum Loading (Per Row)
Single (1 and 2-Gang)	400W	400W
Twin (3 and 4-Gang)	800W	800W
Double Twin (6 and 8-Gang)	1200W	800W
Triple Twin (9 and 12-Gang)	1800W	800W

