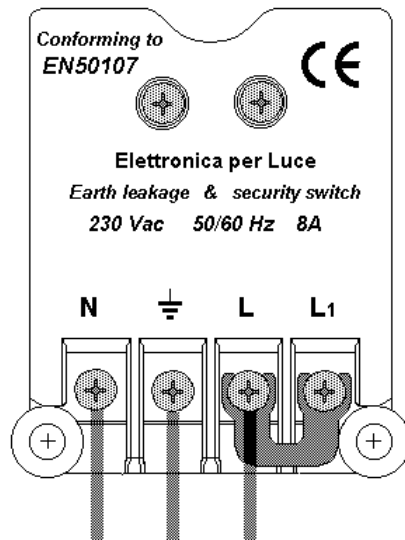


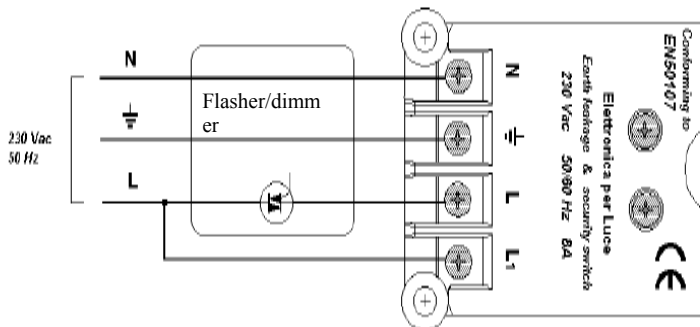
Matel Resin transformer earth trip wiring guide

Fitted as standard the latest flasher/dimmer compatible internal earth trip in the Matel transformer, to ensure your installation meets regulations.

Plus a magnetically operated connection in the advanced lid. No need for a mechanical blade connection system.



Earth trip in standard use with bridge attached.



Remove bridge for use with flashers or dimmers. Continuous live connected to L1, whilst the live from the flasher is connected to L as normal.

IMPORTANT

The secondary current (Ma) must not exceed 105% of the rating indicated on the transformer. It may be up to 10% lower on blue gas and up to 5% lower on red gas filled tubes. Operating transformers above the indicated rating will void any warranty / guarantee.

Eg: a 50mA transformer should be operated at between 45 - 52.5mA on blue gas and 47.5 - 52.5mA on red gas filled tubes