



# Panel Light / Standard installation and connection

## Installation Guide

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# Safety Information

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## ***Please read carefully...***

- ✓ Switch off the power while installing
  - ✗ Do not use this product with a dimmer switch
  - ✓ We recommend installation is performed by a qualified electrician
  - ✓ Avoid looking directly into the light when switched on.
  - ✗ Do not modify this product, this will invalidate your warranty
  - ✗ Read all the instructions in the manual before beginning installation if in doubt use a qualified electrician.
  - ✓ IP20 - For indoor use only.
  - ✓ Inspect the product for damage before installation
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## Other Information

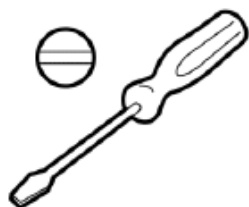
**For new installations, check for any electrical cables or pipe work (gas/water) in the vicinity of the intended mounting point for this product, before proceeding with the installation.**

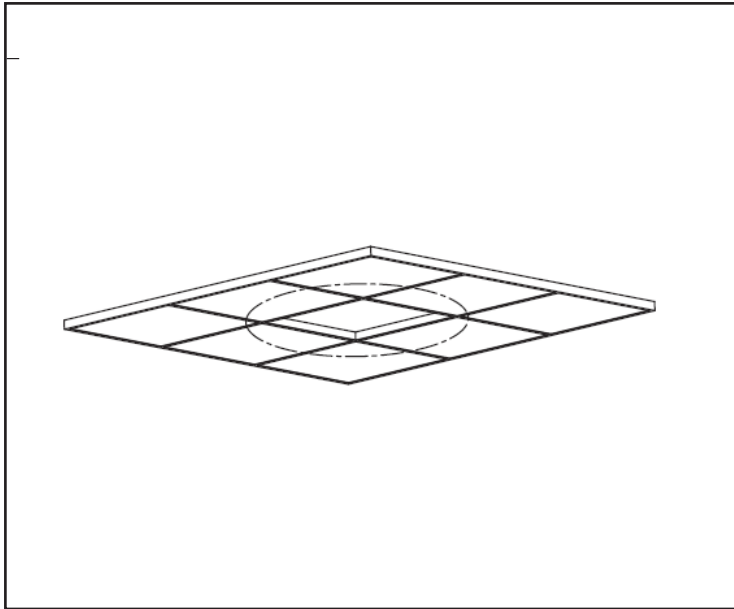
### ***RISK OF FIRE***

Clearance required from Floor- Min 150cm

Clearance from any flammable material - Minimum 150mm

### ***Parts required-***

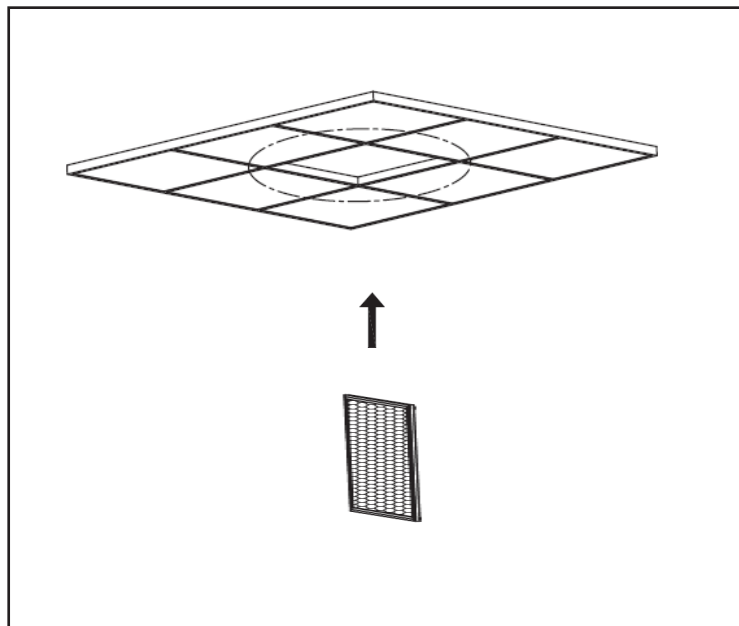




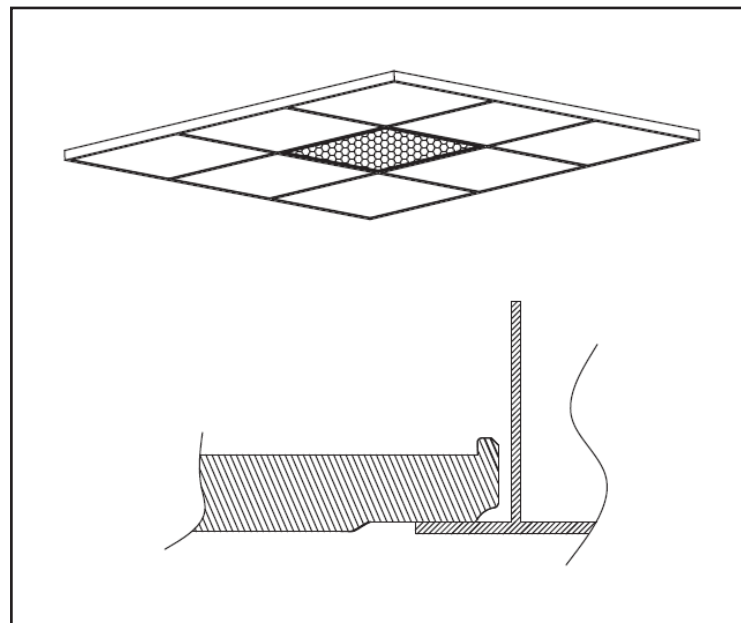
*For advice on Suspension mounting or frame mounting your panel light please see the instruction provided with your chosen fixing kit.*

Remove the ceiling tile currently occupying the space you intend the panel light to be fitted.

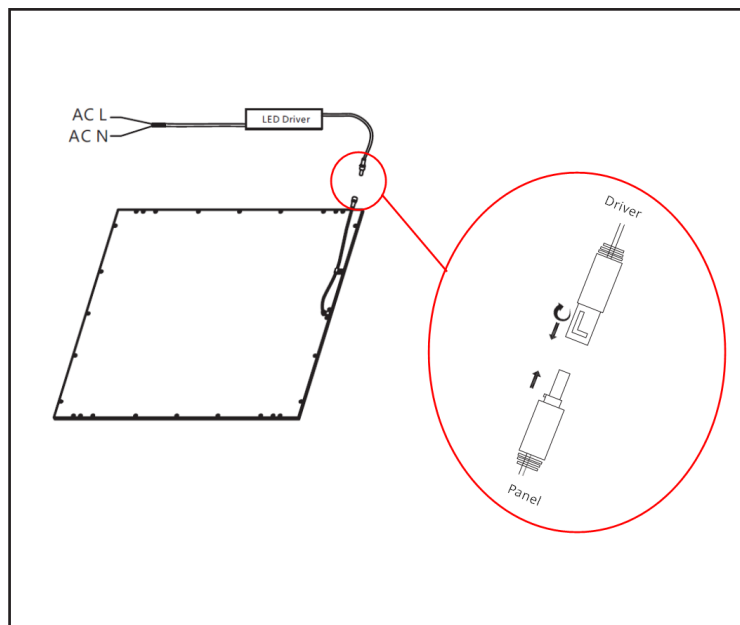
**! You must ensure that no insulation material is sat directly on top of the panel light !**



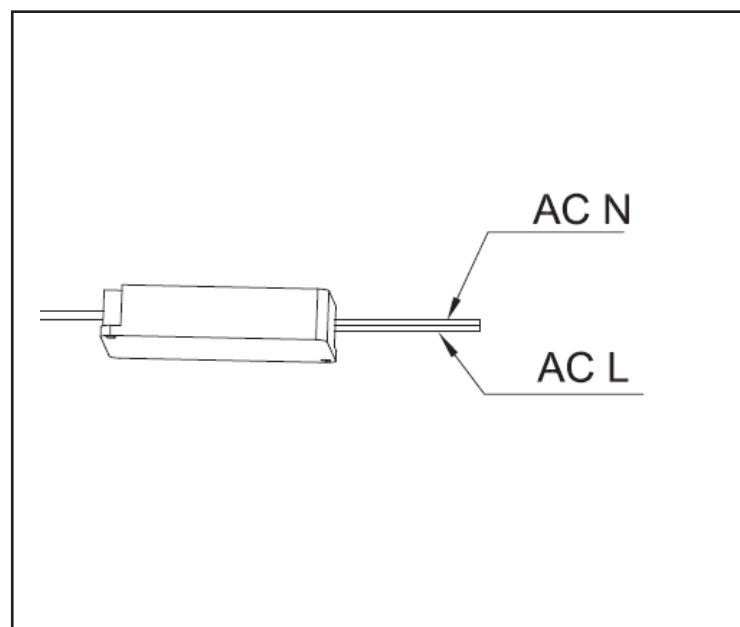
Offer the panel light up to the hole in the ceiling. You can now connect the panel to the power supply. (*see page 4*)



After you have connected the panel light to the power supply, raise it up into the wall tile ceiling frame and let it fall into position ensuring that it is sat firmly in the ceiling frame all the way around.



Connect the panel to the driver by pushing the connecting pieces on both products together and then twist the driver connector as shown to secure.



Connect the driver cable into your lighting ring main.

**AC N = Neutral (Blue)**  
**AC L = Live (Brown)**

The panel is now ready for use.

# Warranty Information

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- *This product is covered by the standard indoor Biard 5 limited year warranty for any manufacturing faults.*
- *The warranty starts from the date of purchase.*
- *The warranty period is based on a burning behaviour of max. 6000 hours/year. In case of more than 6000 hours/year, the warranty period will be adjusted pro-rata.*
- *Labour costs for installation of the Product are not covered under this warranty.*
- *The warranty is only valid when products are properly installed and operated as specified in this manual and the data sheets.*
- *All warranty queries should be through the stockist that the product was purchased through.*

## Recycling & Disposal

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**The Waste Electrical and Electronic Equipment Directive (WEEE Directive)** is the **European Community directive** 2012/19/EU on **Waste Electrical and Electronic Equipment (WEEE)** which, together with the **RoHS Directive** 2002/95/EC, became European Law in February 2003

The **WEEE** directive aims to reduce the amount of electrical equipment being produced and to encourage everyone to reuse, recycle and recover it.

In support of these guidelines and for environmental safety, do not dispose of any electrical equipment including those marked with the below symbols

When replacing old electrical devices with new ones the retailer is legally obligated to take back your old items for disposal free of charge. You can also recycle your old electrical devices free of charge at your local recycling centre. Please contact your local council for more information.



Consult instructions for use