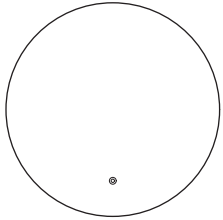


LED LIGHT BATHROOM MIRROR INSTRUCTION MANUAL

Thank you for choosing this Led light mirror. To ensure proper operation and to maintain the lifespan of this, **Please read this manual carefully before use and keep them handy for future reference. Installation should be carried out by a qualified electrician.**



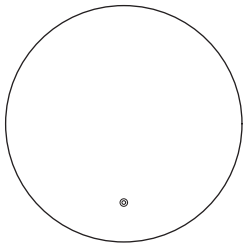
MI-NFRL600

Products Size Specifications

Type	Size (mm)	Remark
MI-NFRL600	Dia600mm	White / Warm white / Warm changeable, defogging
MI-NFRL750	Dia750mm	White / Warm white / Warm changeable, defogging

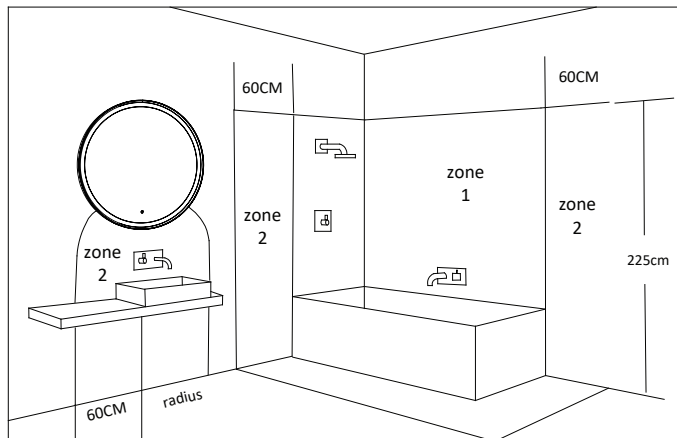
General Instructions

- This product confirms to AS/NZS safety standards and must be installed in accordance with current IEE wiring regulations and building regulations (Part P).
- This Product must be earthed, and should not be connected to an unearthed circuit.
- If there are only two wires coming your power supply, it means this fitting can be wired to an unearthed circuit.
- Ensure that connections are turned off at the consumer unit or fuse board before installing or carrying out any maintenance.
- This product is for indoor use only.
- This product is IP44 Rated and can be installed in bathroom Zone2(as defined by the IEE wiring regulations) and beyond. Please see bathroom diagram below.



MI-NFRL750

IEE Bathroom Zones Diagram



Important Notes

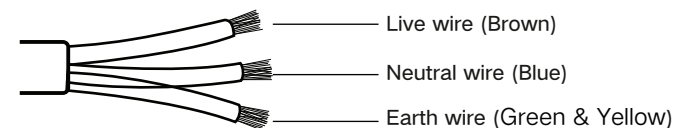
- The product is fragile. Be careful during unpacking and installation;
- The product should be cleaned by standard detergents and soft cotton cloth. It is recommended that the product is cleaned with a soft, dry, non abrasive cloth.
- Luminaires should be installed so that any exposed metal work is not in electrical contact with any part of the electrical installation connected to a protective conductor;
- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard;
- When working at heights, please use a suitable platform to work from.
- For new installations, check for any electrical cables or pipe work (gas/water) in the vicinity of the intended mounting point before proceeding with the installation.
- Ensure that the fixing location is able to take the weight of the complete fitting.
- Wear suitable eye protection when drilling. Be careful when using power tools near water.
- Do NOT strike mirror glass with hard or pointed items.
- Do NOT use cleaning unstandard agents or abrasive materials on any type of finished surface.
- Do NOT allow moisture to come into contact with the electrical components.
- Please turn off the power supply in storm days.

Wiring

This product is manufactured to class I category and requires an earth connection

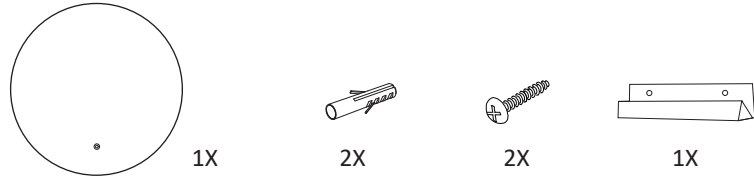
COLOUR CODING:

- L - Live = Brown
- Neutral = Blue
- ⊕ - Earth = Green & Yellow



Installation Procedure

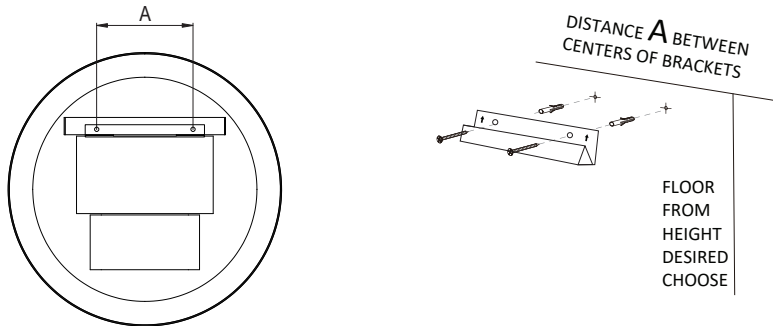
1. Open the carton and make sure all the parts listed below are present



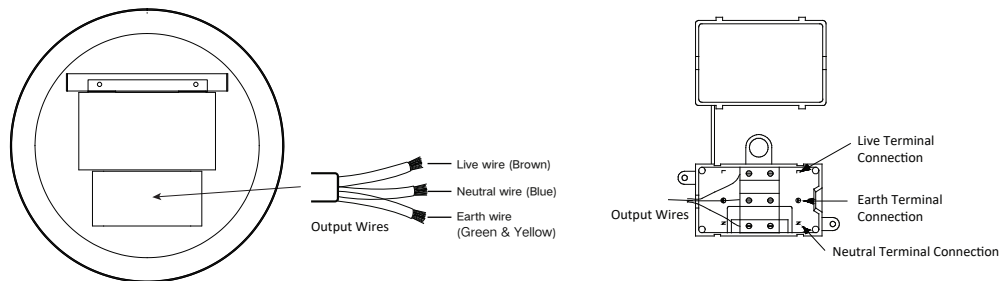
2. Mark a desired height of the mirror. Measure the distance between two holes on the aluminum strip. Mark the holes on the wall with a ruler and then punch holes in the wall. Drive the expansion plug into the hole on wall, then put the screw into the expansion plug fix the aluminum strip on the wall.

Caution:

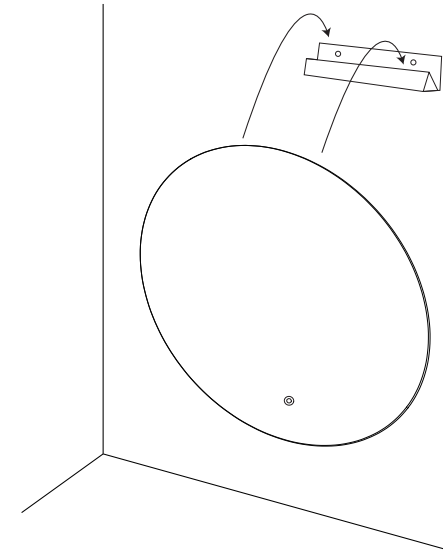
Wall plugs supplied are only suitable for solid stone/brick walls. Please ensure the screws are fully tight. Pay attention to the direction of bracket, the bracket should be hung in the direction indicated by the arrow.




3. Make the electrical connections ensuring first that the electrical supply has been turned off. This mirror is a class 1 product and requires an earth connection. It should be installed in accordance with the latest IEE regulations.



4. Hang the mirror onto the wall.



5. Press the icon  to control on/off the lighting and heating pad, adjusting the color lights and brightness.

