

TIMEGUARD®

10W LED Slimline IP44 Round Wall/Ceiling Light – White

Model: LEDMR10WH



Installation & Operating Instructions

1. General Information

These instructions should be read carefully and retained for further reference and maintenance.

2. Safety

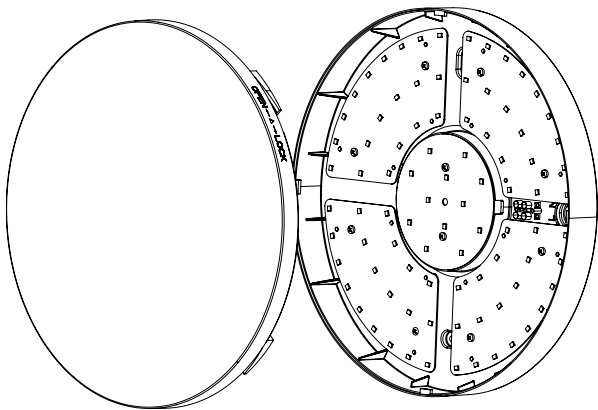
- Before installation or maintenance, ensure the mains supply to the luminaire is switched off and the circuit supply fuses are removed or the circuit breaker turned off.
- It is recommended that a qualified electrician is consulted or used for the installation of this luminaire and install in accordance with the current IEE wiring and Building Regulations.
- Check that the total load on the circuit including when this luminaire is fitted does not exceed the rating of the circuit cable, fuse or circuit breaker.

3. Technical Specifications

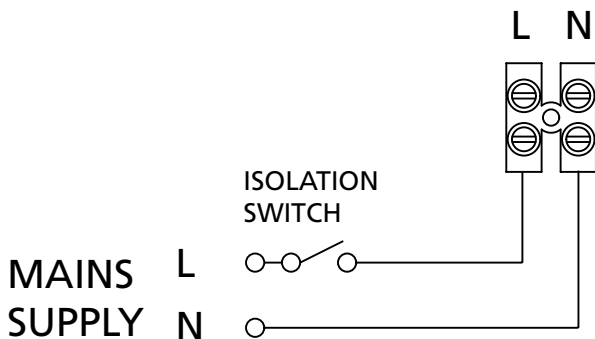
- 230V AC 50 Hz
- This luminaire is of class II construction and must not be earthed
- 10W LED Non-replaceable lamp
- Energy efficiency: Class F
- Energy Usage: 10kWh/1000H
- Lumen Output: 800lm
- Colour Temperature: 4000K
- IP44 Rated suitable for restricted external applications
- CE Compliant
- Dimensions: 180mm diameter x 55mm
- Mounting Hole Centres: 134mm

4. Installation

- Remove the diffuser from the base by turning 45 degrees anti-clockwise and pulling away from the base of the luminaire.
- Select a suitable cable entry point either provided or by drilling into the base ensuring not to damage or infringe on any of the internal components, the mounting holes on the back plate can also be drilled out at this stage.
- Mark the position of the mounting holes on the wall or ceiling.
- Drill the holes for the wall plugs ensuring not to infringe with any gas/water pipes or electrical cables that may be hidden below the surface.
- Secure the supply cable into the luminaire through the hole(s) provided ensuring that a cable gland, grommet or sealing compound is used to maintain the IP rating of the luminaire.
- Fix the luminaire using the correct screws for the wall plugs installed.
- Terminate the cable into the terminal block (See connection diagram right) ensuring correct polarity is observed and that all bare conductors are sleeved.
- Reposition the lens over the luminaire and twist clockwise to close.



5. Connection Diagram



3

| | |
|-------------------------|---|
| LIVE (Brown or Red) | L |
| NEUTRAL (Blue or Black) | N |

6. Operation

Turn the power on to the isolating switch and test for correct operation.

If you experience problems, do not immediately return the unit to the store. Telephone the Timeguard Customer Helpline:

HELPLINE
01582 544 548

or email helpline@timeguard.com

Qualified Customer Support Coordinators will be online to assist in resolving your query.



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