



1 Please read carefully

- This product must be installed by a licensed electrician.
- This product is intended for use with earthed ceiling fans only.
- This product is dimmable with trailing edge dimmers only. Actual dimming performance will vary according to individual dimmers.

2 Specifications

Cat No	CFOLLEDWE	CFOLLEDBS
Finish / Colour	White	Brushed Stainless Steel
Supply Voltage	230-240V a.c. 50Hz	
Input Power	8.5W	
Lumens Output	630lm	
Correlated Colour Temperature (Nominal)	3000K	
Colour Rendering Index	80+	
Average Beam Angle	120°	
Dimmable	Yes	
Average Lifespan (in open air at 25°C)	35,000hrs	
Size	Ø190 x 82 mm	
Weight	0.9kg	

3 Dimming

We recommend using this product in conjunction with HPM's remote controller (cat no CFREMOTEH or CFREMOTEJ).

	CFREMOTEH / CFREMOTEJ
MAXIMUM	95%
MEDIUM	65%
LOW	26%

3 Dimming (Cont)

We also recommend the following dimmers.

Dimmer Cat No	Dimming Range
Legrand EM400A3P, AR400A3P	0% - 92%
Legrand EM400A2P	8% - 80%
Legrand EM400T, AR400T	6% - 96%
HPM 400T	6% - 96%
Legrand EM250T	7% - 94%
HPM 250T	7% - 94%
HPM 700T	9% - 94%
HPM 1000T	11% - 92%

4 Installation

1. Remove clip from the ceiling fan and gently pull out the supply wires.
2. Remove diffuser from the Oyster Light.
3. Attach the Oyster Light to the ceiling fan by fastening the threaded bolt (of the Oyster Light) into the fan. Ensure the supply wires go through the threaded bolt smoothly.
4. Remove heat shrink from the supply wires. Insert glass fibre sleeves (2x) over the supply wires.
5. Connect the supply wires to the terminal block. Ensure the wires are secure and no bare wires are exposed.
6. Install the diffuser back onto the Oyster Light.

5 Maintenance / Cleaning

1. This product should only be cleaned with a damp cloth. Cleaning agents and solvents should not be used.

Disclaimers

1. This product must be installed and used as per these instructions.
2. This product contains no serviceable parts and no attempt should be made to repair it. If the product is faulty it should be discarded.
3. This product is not suitable for installation in hazardous and/or corrosive areas.
4. Electrical installations periodically receive transient over-voltages. This product has been designed to minimise the effect of such voltages on connected equipment. It may not give full protection for extreme over-voltage transients such as those resulting from a close lighting strike.
5. This product utilises intellectual property in the form of registered designs, trademarks, and/or patents. Such intellectual property remains the property of Legrand in all cases.
6. Legrand reserves the right to modify the specification of this product at any time.
7. This product has been designed to operate in ambient temperatures -10°C to 40°C.
8. Stated lifespan is an average. Actual lifespan will vary according to individual circumstances.
9. Extended exposure to UV rays (such as exposure to direct sunlight) may cause discolouration of this product.
10. The material in this product may vary in colour from batch to batch. Colour matching from one batch to another cannot be guaranteed.

Warranty

Legrand warrants this product for a period of 2 years from the date of purchase when used in accordance with these instructions and considering the disclaimers listed herein.

These goods come with guarantees that cannot be excluded under the Australian and New Zealand Consumer Laws. You are entitled to a replacement or a refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

See the Warranty card enclosed with this product for further details.

Customer Service

For all Customer Service and Technical Support please call Monday to Friday during business hours.

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