



Installation Manual and Warranty

MARRAKESH Premium 4 in 1 Bathroom Unit



Models: 207427

*(All images and illustrations in this manual are reference only)

Read Me

Congratulations on your purchase of the Eglo MARRAKESH exhaust fan. Please take your time to go through all the instructions before commencing installation.

IMPORTANT NOTE: All electrical work must be carried out by a license electrician and installed in accordance with AS/NZS3000.

Important Safety Notes

Whilst using this product, it is necessary to observe some precautions. Improper use may cause injury, health risks, or property damage.

- This product **must** be installed and operated from a power source indicated on the rating label.
 - It **must** be installed horizontally on a ceiling with minimum height of 2.0m from the floor and **must** be installed by a license tradesperson.
 - Do **not** use as a sauna heater, or room heater, in greenhouses, dusty or explosive areas, or near flammable liquids (e.g., gasoline, paint).
 - **Fire Hazard:** Keep away from curtains and combustible materials. Do not cover.
 - The heater must **not** be located immediately below a socket-outlet.
 - Exhaust fans may adversely affect the safe operation of appliances burning gas or other fuels (including those in other rooms) due to back flow of combustion gases. These gases can potentially result in carbon monoxide poisoning. After installation of an exhaust fan such as a partition fan or a duct fan the operation of flued gas appliances should be tested by a competent person to ensure that back flow of combustion gases does not occur (AS/NZS 60335.2.80:2016/A1:2020)
 - **General use:**
 - Do not spray water or liquid into the heater module or the unit.
 - Do not cover or hang items on this product.
 - Do not leave this item unattended when in use.
 - This item is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless supervised by a person responsible for their safety.
- *Electricians, PLEASE ensure to leave this manual with the end user for future reference**

The Product

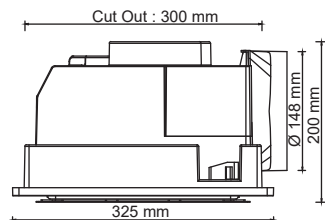
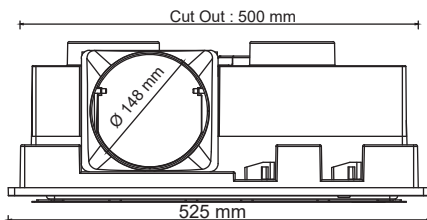
Pack Include

1 x 4 in 1 Bathroom Unit
1 x Cutout Template
1 x Outlet Grille

1 x Remote
1x 3m Ducting
1 x User Manual

Not Include

1 x Wall Isolation Switch (Required)



Features & Function

Model#	Rated Voltage	Exhaust	Fan	Airflow	CCT	LED	PTC Heater	Cut-out	Duct Size	Noise(dB)
207427	AC 220-240V 50Hz	40W	20W	550m ³ /h	3000 K / 4000 K / 5000 K	20W	1700W	500x300mm	Ø150mm	52dB

Key Features

Light

- The Marrakesh features a CCT LED light and changeable between 3000 / 4000 /5000 K via the “Remote”.

Exhaust

- For the extraction to work effectively, sufficient replacement air of a volume equivalent to what is being extracted must be able to enter the area through either an ajar door or air gap.
- For best results, use the “Exhaust Timer” delay off to run the exhaust after leaving the room.

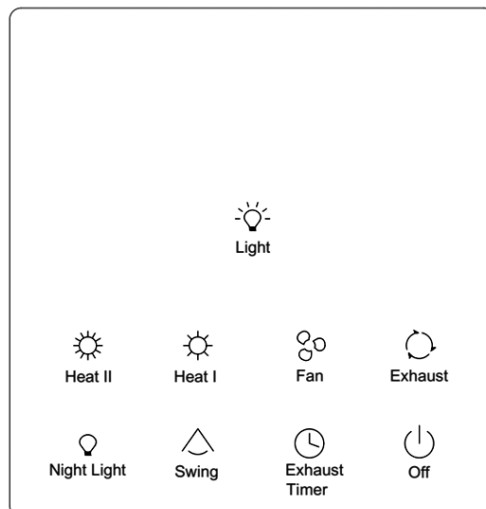
Heater

- In high steam condition, use the **Exhaust fan** with the **Heater** may help to reduce humidity and possibly prevent mould.
- In cooler weather, use the heater fan may reduce steam and mirror condensation

Fan

- The Fan only function without “Heat” provides normal cooling air.

Remote Overlay



Control & Operation

Remote Function List

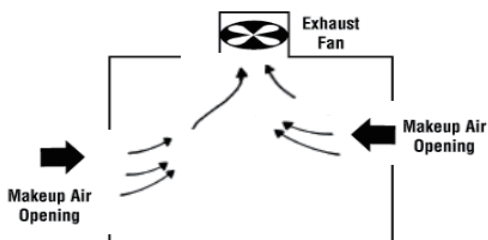
Table 1.0

Function	Description	Function Explain
Light	ON/OFF & CCT Change	1. To turn ON/OFF the Light - tap "Light" on the remote panel 2. To change LED CCT, within 3 seconds turning ON the "Light", tap OFF and ON to change CCT to 3000/4000/5000K. Light will resume previous "state" if power is lost and returned or when the wall isolation switch is turn OFF and ON.
Heat II Total 1700W	ON/OFF	1. To turn "ON" the Heat function - tap "Heat II" 2. To turn "OFF", tap "HEAT II" again. Please NOTE If the heater has been running for < 30mins, the delay off time will be 30secs. If the heater has been running for > 30 mins delay off time will be 1min. Else if heater is left on running, it will automatically turn OFF after 2hrs.
Heat I 1200W	ON/OFF	1. To turn "ON" the Heat function - tap "Heat I" 2. To turn "OFF", tap "HEAT I" again Please NOTE If the heater has been running for < 30mins, the delay off time will be 30secs. Else if the heater has been running for > 30 mins delay off time will be 1min. Else if heater is left on running, it will automatically turn OFF after 2hrs.
Fan	ON/OFF	1. When the Fan is turn "ON" it will also resume to the last "Swing" setting. 2. When the Fan is turn "OFF" it will close the air flap.
Exhaust	ON/OFF	To turn "ON" or "OFF" tap "Exhaust".
Night Light	ON/OFF	To turn "ON" or "OFF" tap "Night Light". Night Light will resume previous "state" if power is lost and returned or when the wall isolation switch is turn OFF and ON.
Swing	Swing/Stop	To operate - tap "Swing", the wing will swing back and forth. To "Stop" or set the wing position, tap "Swing" again.

Exhaust Timer	Delay Off Timer	1. When "Exhaust" is "ON", press "Exhaust Timer", exhaust will turn off after 10 mins. 2. When "Exhaust" is "OFF", press "Exhaust Timer", exhaust will turn on and then turn off after 10 mins.
Off	All Off	All function will turn Off when pressed "Off", except for functions activated with timer. Example: 1. Exhaust Timer was ON before the "Off" function was pressed, the exhaust will continue to complete "delay Off" timer cycle. 2. PTC heater was ON before the "Off" function was pressed, the PTC will continue to follow the "delay Off" timer cycle.
Remote	Pairing	To connect a new remote: Ensure the bathroom unit power is set to "ON", press "Off" button for 5 seconds, beep = paired. NOTE: If there is another bathroom unit in the house, please remove main power from them during this pairing process.

Location

- This product must be located and installed in accordance with AS/NZS 3000 and local building codes relating to damp situations. (ie it should not be located directly above a bath or shower)
- The unit is designed for installation on flat ceiling only, with minimum height of 2m.
- Allow at least 50mm clear from above the unit and 250mm from surrounding walls.
- Ensure there is sufficient air intake into the room via windows or gaps under doors to replace air display by the exhaust fan.

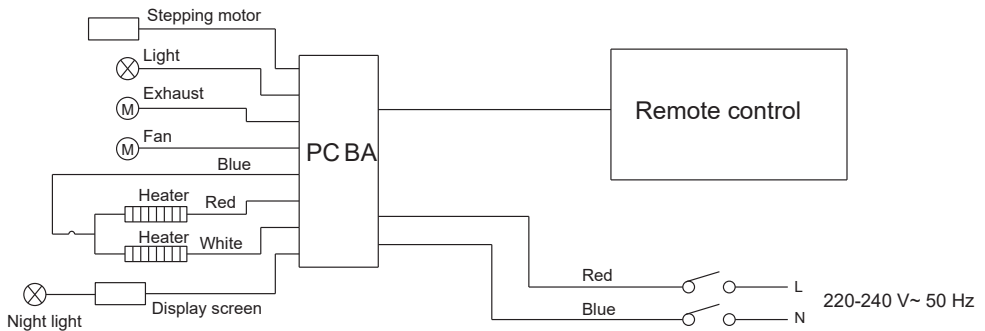


Power

Power and Connection

- All electrical work must be carried out in accordance with AS/NZS 3000 and must be done by a licensed tradesperson.
- An AC 220-240V 50Hz with minimum 10A electrical supply is required
- A single wall plate isolation switch would be required for service, safety and operation.
- Wall isolation switch must not be installed where it can be reach by a person from the bath or shower.

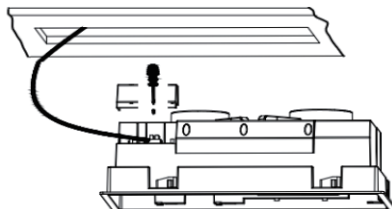
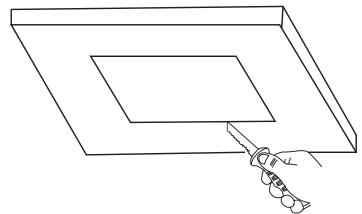
Electrical Wiring



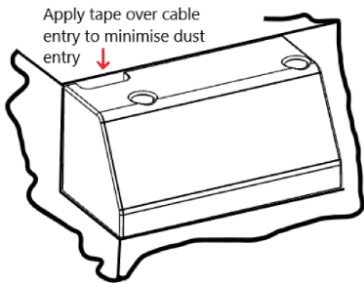
Installation

Installation

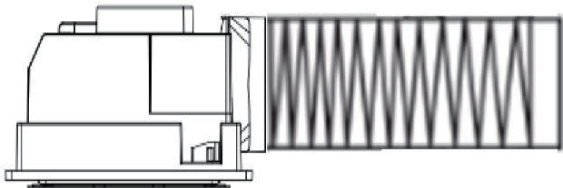
1. Use the template provided and mark the cutout area with a pencil.
2. Ensure the area behind it is clear from electrical objects, pipes and joists. (You may have to add supports or build a frame to secure it properly into the ceiling.). Do not install on a slope.
3. Extend wires down from the ceiling and securely terminate to the input of the unit.



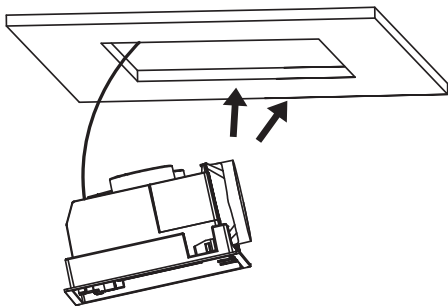
4. To minimize dust entering the wire compartment, installer should apply electrical or duct tape over the cable entry after cable termination.



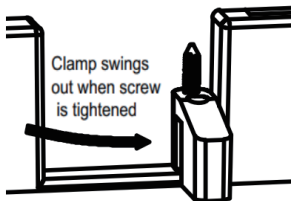
5. Connect necessary ducting, and ensure flexible ducting are fully expanded with no bends.



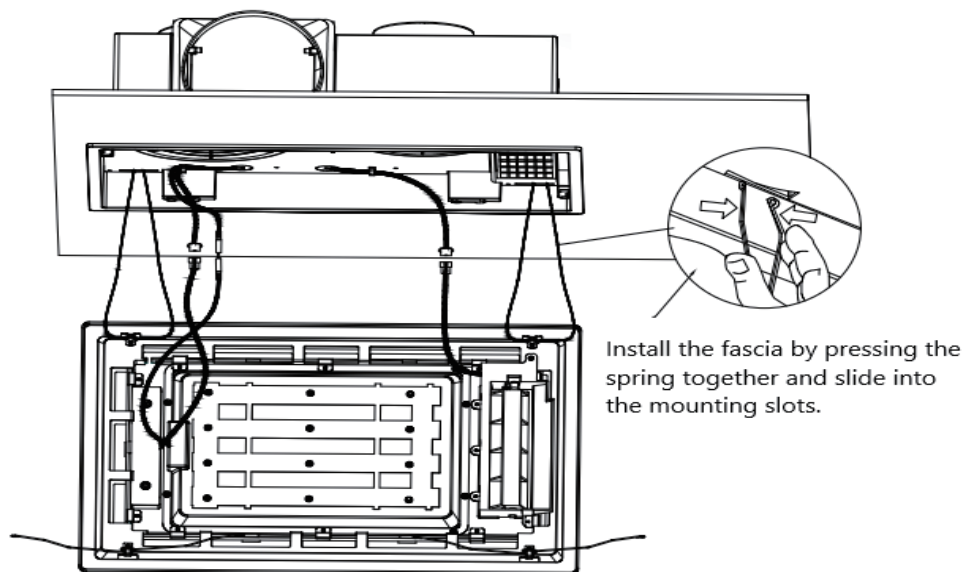
6. Carefully lift the unit, tilt and align the unit into the cutout on the ceiling.



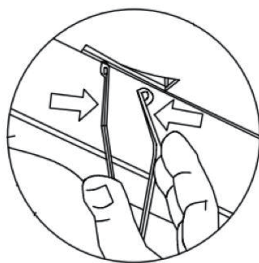
7. Locate the locking tabs along the edges. Turn them 90deg outward, use a screwdriver to tighten them securely to hold the exhaust unit in place.



8. Install the fascia one side at a time. Attached spring clips on the long edge side with the wires/connectors first.



9. Connect all the matching cables from the fascia to the main unit.
10. Insert the remaining spring clips, gently push and close the fascia into position.



11. Install battery to the remote, turn "ON" main power and pair. (The remote should already be paired to the unit out of the box, if not refer to **Table 1.0**)

Warranty Condition

- This warranty is for products originally purchased in and installed in Australia ONLY.
- Installation must be performed by a qualified and licensed electrician. The warranty will not apply if the product is installed by anyone other than a qualified and licensed electrician.
- Problems arising from incorrect installation are not covered by warranty.
- The cost of repairs and/or service call arising from incorrect installation, not due to faulty material or workmanship in accordance with the EGLO warranty, will be payable by the purchaser.
- This warranty is only valid for appliances used according to the manufacturer's instructions.
- The manufacturer does not accept liability for any direct or consequential damage, loss or other expense arising from misuse or incorrect installation and operation of the appliance.
- Warranty will only be provided where proof of qualified electrical installation is provided. Eg. Electrical Safety Certificate.
- Warranty will not be provided if any part of the product is altered or changed.
- The manufacturer will not accept any claim expenses unless authorisation is granted prior to work commencing, and a Warranty Claim Number allocated by EGLO.
- Where a service call is undertaken and no fault is found with the product, or where the fault is not covered under the terms of this warranty, a call-out fee may be charged.

How to Make Warranty Claim:

For all warranty enquiries, please phone the EGLO Customer Care hotline directly on 1800 254 448, or email a completed claim form to warranty@eglolighting.com.au, along with proof of purchase & proof of electrical installation (including electrical contractor license number).

Do not uninstall or return the product to the retailer, unless advised to do so by an EGLO customer service representative.

To make a warranty claim or seek assistance with this product, scan this QR code, and follow the link to: <https://www.eglo.com/au/warranty-and-product-support>



