



WARNING!

Children of less than 3 years should be kept away from the heater unless continuously supervised.

Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.



CAUTION!

SOME PARTS OF THIS PRODUCT CAN BECOME VERY HOT AND CAUSE BURNS. PARTICULAR ATTENTION HAS TO BE GIVEN WHERE CHILDREN AND VULNERABLE PEOPLE ARE PRESENT.

EVENTUALLY, YOU MAY WANT TO REPLACE THIS PRODUCT:

Regulations require the recycling of Waste from Electrical and Electronic Equipment (European "WEEE Directive" effective August 2005—UK WEEE Regulations effective 2nd January 2007). Environment Agency Registered Producer: WEE/ GA0248QZ.

WHEN YOUR PRODUCT COMES TO THE END OF ITS LIFE OR YOU CHOOSE TO REPLACE IT, PLEASE RECYCLE IT WHERE FACILITIES EXIST - DO NOT DISPOSE WITH HOUSEHOLD WASTE.

CLEANING:

Disconnect the power and clean the exterior only of this fitting with a soft dry cloth.

Do not use any chemical or abrasive cleaners.

IF YOU EXPERIENCE PROBLEMS:

If you believe your product is defective, please return it to the place where you bought it. Our Technical Team will gladly advise on any Eterna Lighting product, but may not be able to give specific instructions regarding individual installations.



Email: sales@eterna-lighting.co.uk / technical@eterna-lighting.co.uk

Visit our website: www.eterna-lighting.co.uk

Made in China

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INSTALLATION INSTRUCTIONS

A guide for qualified electricians



Pack contents:

- 1 x Plinth heater (brown fascia panel)
- 1 x White fascia panel
- 1 x Stainless steel fascia panel
- 1 x Screw fixing kit (3 colours)

Model:

PFH2400 / AC6532

2.4kW Plinth Fan Heater With 3 Colour Fascias

These instructions are provided as a guideline to assist you.

PLEASE READ THESE INSTRUCTIONS BEFORE INSTALLATION AND RETAIN FOR FUTURE REFERENCE

READ THIS FIRST:

Check the pack and make sure you have all of the parts listed on the front of this booklet. If not, contact the outlet where you bought this product.

This product must be installed by a competent person in accordance with the current building and IEE wiring regulations.

As the buyer, installer and/or user of this product it is your own responsibility to ensure that this fitting is fit for the purpose for which you have intended it. Eterna Lighting cannot accept any liability for loss, damage or premature failure resulting from inappropriate use.

This product is designed and constructed according to the principles of the appropriate British Standard and is intended for normal domestic service.

Switch off the mains before commencing installation and remove the appropriate circuit fuse.

Suitable for indoor use only.

This product is only suitable for use in living areas (not for areas constantly subject to moisture).

WARNING: This product becomes hot!

This product is not intended to be used by children and persons with sensory, physical and/or mental impairments that would prevent them from using it safely.

This product is suitable for installation on surfaces with normal flammability e.g. wood, plasterboard, masonry. It is not suitable for use on highly flammable surfaces (e.g. polystyrene, textiles).

Before making fixing hole(s), check that there are no obstructions hidden beneath the mounting surface such as pipes or cables.

The chosen location of your new heater should allow for the product to be securely mounted and safely connected to the mains supply.

WARNING - To avoid overheating, do not cover the heater.

Do not attach to surfaces which are damp, freshly painted or otherwise electrically conductive (e.g. metallic surfaces).

If the location of your new heater requires the provision of a new electrical supply, the supply must conform with the requirements of the Building Regulations.

This product is designed for permanent connection to fixed wiring via a fused spur (with a 13 Amp fuse). We recommend that the supply incorporates a switch for ease of operation.

Make connections to the electrical supply in accordance with the following code:

Live - Brown or Red
Neutral - Blue or Black
Earth - Green and Yellow

This product must be connected to Earth.

If the external flexible cable of this heater is damaged it should be replaced or repaired by a qualified person.

You are advised at every stage of your installation to double-check any electrical connections you have made. After you have completed your installation there are electrical tests that should be carried out: these tests are specified in the Wiring Regulations (BS7671) referred to in the Building Regulations

INSTALLATION:

NOTE: If installing on vinyl flooring, check suitability and/or contact flooring manufacturer.

- 01) Select the location of your new heater with consideration to the conditions listed above.
- 02) Remove the selected plinth and cut a rectangular hole 112mm up from the floor level and 450mm wide.
- 03) Select the required fascia colour, offer up to the heater, mark the fixing holes and secure to the plinth with the colour match screws.
- 04) Make the supply connections according to the colour code above.
- 05) Position the plinth (the heater should be resting squarely on all four feet to prevent vibration) and secure plinth using suitable fixings.
- 06) Restore the power supply.
- 07) Operate the large switch, the fan will run and blow cold air.
- 08) Operating the left hand small switch only will produce 800 Watts of heat. The right hand switch only will deliver 1600 Watts of heat.
- 09) With both switches operated the maximum heat setting of 2400 Watts will be attained.
- 10) The thermostat control may be rotated to set the temperature to the desired level. The heater and fan will switch off once the desired temperature is reached and switch on when the ambient temperature drops.

SPECIFICATION:

Voltage: 240V ~/ 50Hz

Maximum power output: 2400W

Switch positions: 800W, 1600W or 2400W

Thermostat: Graduated 0 through 6 to MAX.

