

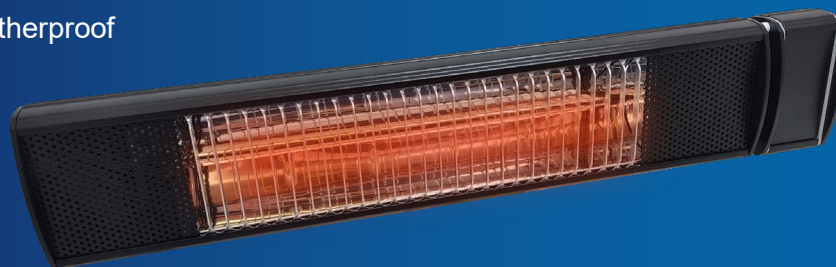
X10827

Infrared Heating | Infrared Lamps

Wall Mounted Patio Heater (no remote)

1500W, 240V

Instant Infrared Heating | Durable & Weatherproof



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KEY FEATURES:

- ✓ **Easy Installation.**
- ✓ **Durable and Weatherproof:** Built with a high-quality aluminium body, this heater is designed to withstand harsh weather conditions with an IPX5 rating.
- ✓ **Long-Lasting Performance:** The gold lamp heating element has a lifespan of 5000 hours, ensuring long-term use.
- ✓ **Safety First:** Features a built-in safety mechanism that automatically shuts off the heater in case of overheating or tipping over.
- ✓ **Easy Installation.**
- ✓ **Stylish Design:** The sleek black finish blends seamlessly with any outdoor place.

APPLICATIONS:

Perfect for enhancing the ambience of:

- Patio areas
- Smoking shelters
- Restaurants
- Warehouses
- Workshops
- Outside

This wall-mounted patio heater brings warmth and versatility to any outdoor setting.

The **Wall-Mounted Infrared Heater** provides an **immediate, energy-efficient heating solution** designed for robust performance in commercial and industrial outdoor environments.

Featuring a durable **high-grade aluminium body** and a long-life **gold lamp heating element** (rated at 5,000 hours), this unit is built for longevity and minimal maintenance.

An **IPX5 weatherproof rating** ensures resilience against rain and snow, while integrated **overheating and tipping safety features** guarantee secure operation.

Installation is simple with the supplied wall-mounted bracket. Choose this heater for a **reliable, high-performance, and safe system** to effectively extend the usability of your outdoor areas year-round.

TECHNICAL SPECIFICATIONS

Input Voltage	220-240V	
Frequency	50/60 Hz	
Power	1500W	
Heating Element	Gold lamp (Infrared heating)	
Life Expectancy of Heating Lamp	5000 hours	
IP Rating	IPX5	
Product Class	I	
Legal Certificate Standards	CE/ROHS	
Body Material Type	Aluminium	
Cable Type	H07RN-F 3X1.5MM	
Conductor Size	1.5mm²	
Cable Length	1.9 meters	
Hanging / Mounting Bracket	Wall-Mounted Bracket	
Dimensions	W100 x L540 x H80 (mm)	
Weight	2 (kg)	
Temperature Test Report	Test Temperature	Temperature Rise
Ambient Temperature	14.3 °C	/
Test point (1500W mesh cover surface)	356.0 °C	341.7 °C



Warning:

The lamp **MUST** be installed in a **horizontal orientation**. **Never install it vertically**, as this may lead to **overheating or damage**.

(For more information, please refer to the user manual included in the box.)

YOU MUST READ THIS BEFORE INSTALLATION

 ELECTRICAL SAFETY WARNING: RISK OF ELECTRIC SHOCK Always consult the Installation & Maintenance Instructions before connecting this product to the power supply. WARNING: Disconnect Power Before Servicing Ensure the electrical supply is safely disconnected before connecting to any supply, load, or control terminals.	 INSTALLATION REQUIREMENTS WARNING: Installation by Qualified Personnel Only This product must only be installed or fitted by a competent, qualified installer familiar with the relevant electrical standards and installation practices.	 USER RESTRICTIONS WARNING: Not for Use by Vulnerable Individuals This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are supervised or instructed by a person responsible for their safety.	 USAGE ENVIRONMENT WARNING: Industrial Use Only This is an industrial-grade product and is not intended for household use.	 HOT SURFACE WARNING WARNING: Hot Surfaces On certain models, surfaces marked with this symbol become hot during use. Avoid direct contact and follow all thermal safety precautions.
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Wall Mounted Patio Heater (no remote)

1.5kW, 240V

Instant Infrared Heating | Durable & Weatherproof Design

INSTALLATION

Comes with a wall-mounted bracket for a simple setup and includes a 1.9-meter power cord for convenient plug-in to any standard UK socket.

The heater is fitted with a supply cable and moulded plug, therefore the terminals should not be interfered with.

The following points should be considered when positioning the heater:

- Please observe the minimum safe distance between the heater body and any inflammable surfaces.
- **DO NOT** position the heater at an angle of more than 70° from the rear wall (See Fig.1).
- If in any doubt, Please contact a suitably qualified electrician.
- Keep out of the reach of children.
- **DO NOT** position this heater near to furniture or curtains as this could present a fire hazard.
- The heater must not be located below a socket-outlet.
- **DO NOT** touch the lamp bulb, as it may get damaged or have a shorter lifespan.

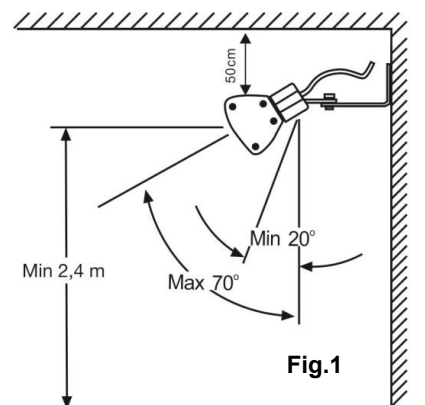


Fig.1

1. Securely fasten the bracket to the mounting surface using the fixing in the bracket.
2. Fix in the required angular position by tightening the fixing bolt on the bracket at the rear of the heater.
3. The bracket can be used to adjust the direction of the heater up and down (See Fig.2).

This is done by loosening the bolts fixing the heater to the bracket, and then retightening once the correct position is achieved.

Always isolate the heater from the mains supply when adjusting the angular position.

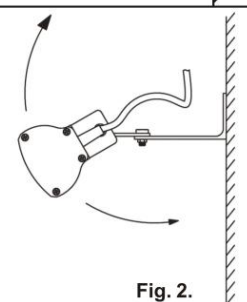


Fig. 2.

(For more information, please refer to the user manual included in the box.)

- In the event of heater failure, or for spare parts or advice, please contact the manufacture in the first instance.
- Disconnect from the mains before commencing any maintenance procedure including cleaning.
- To ensure optimum heat effectiveness, it is recommended that after the heater has been used for approximately 80-100 hours, that the guard and lamp are removed and the reflector is wiped with a lint-free cloth before reassembling.
- If the supply cord becomes damaged, it must be replaced by the manufacturer, its service agent or a similar qualified person.

Legal Certificate Standards

The product is CE & ROHS marked, ensuring it meets European safety, health, and environmental protection standards.

RECOMMENDATIONS

NOTE: It is recommended that installation and maintenance of this equipment should be done with reference to the current edition of the I.E.T. (formerly I.E.E.) regulations (BS7671) by suitably qualified/trained personnel. The regulations contain important requirements regarding the installation and safety of electrical equipment. Specific installers should refer to local and national regulations.

OPTIONAL EXTRAS

Product Code	Product Description
A86393	Infresco Remote 4KW
A86601	Infresco T (Capacitive Touch) 4kW
A86602	Infresco P – 4kW New Model

PRODUCT CODE AND RELATED PRODUCT CODE

Product Code	Product Description
A-HL-E72C-1	Wall Mounted 1500W Infrared Patio Heater (No Remote)