

UFO S-29 INFRARED HEATER



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PRODUCT DESCRIPTION

The UFO S-29 Infrared Heater is ideal for outdoor heating and provides quick, efficient and comfortable heat.

Like heat from the sun, infrared heat only warms the objects around it, providing a highly effective heating solution with minimal energy waste. It provides instant heat and only takes 25 seconds to warm up completely.

The sleek, compact design makes it perfect for use in commercial canopied outdoor spaces such as cafes, beer gardens, restaurants, patios, and terraces, as well as commercial indoor spaces.

With a stylish black and silver aluminium body, it is suitable for both wall and ceiling mounting or floor mounted with an additional stand.

Easy to install and with no maintenance costs, it is highly efficient as nearly all energy consumed is turned into heat. It has a bulb lifespan of over 9000 hours. The unique infrared light produced is 17 times better than its competitors due to its patented flower-shaped filament inside a Quartz tube.

It gives a heat output of 2.9kW and has the capacity to heat an area of 23m² indoors and 8-16m² outdoors.

It has an IP34 rating meaning that it is protected from water splashes from all directions and therefore adequate protection against rain.

Also included are a heat resistant black PVC cable, UK compatible plug and all necessary installation parts.



KEY FEATURES

- Up to 2.9kW heat output
- Single phase 230v supply
- Suitable for wall or ceiling horizontal mounting
- 8-23m² heating capacity
- Aluminium body with sleek black and silver finish
- Internal thermostat
- Weatherproof and safe for indoor or outdoor use
- IP34 rating
- 25 second warm up time



TECHNICAL SPECIFICATIONS

Product Code	Watts	Hertz	Volts	Heat Capacity (m2)	Length (mm)	Height (mm)	Depth (mm)	Weight (kg)
UFO S/2900	2900	50-60	230	Indoor - 23 Outdoor - 8-16	910	190	90	3.0

Control:

The heater is controlled by an internal thermostat.

The UFO S-29 adjusts the level of comfort heat by turning on and off within set time periods automatically. When the thermostat switch is at its highest level, the heater will operate continuously.

DESIGN & INSTALLATION

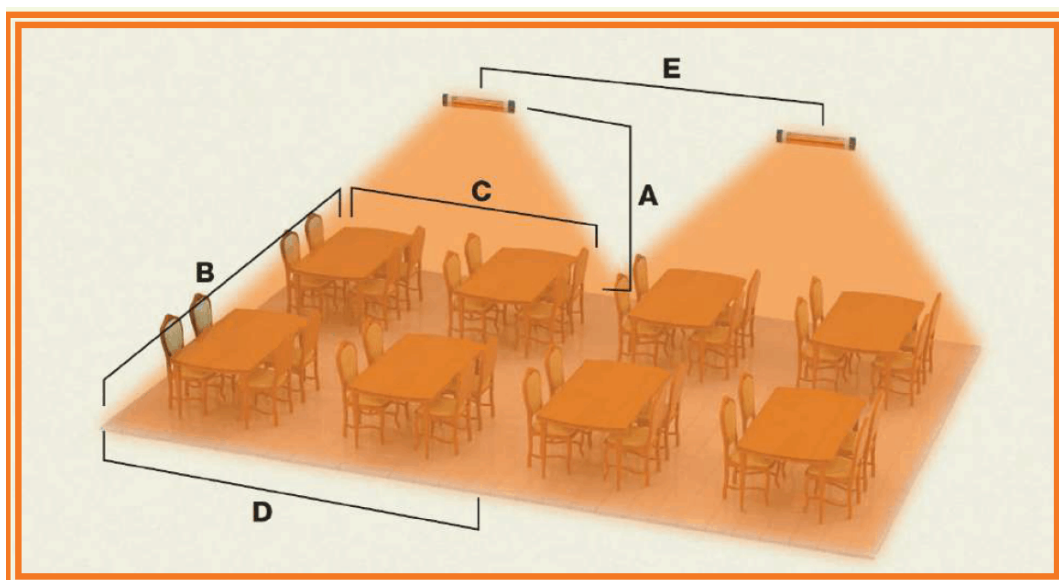
All electrical connections should be made by a suitably qualified electrician. Speak to your electrician about the addition of a PIR sensor if required.

If wall mounting, it must be at least 1.80m (5'10") from the floor. Avoid mounting by a window to minimise heat loss.

Mounting the heater tilting downwards and aimed at the desired area will reduce heat loss to the ceiling.

For ideal positioning of your heaters please see diagram below:

For more detailed operating and installation instructions, please get in touch.





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