

SUNSHINE BLADE INSTANT HEATER

General Information

The Sunshine Blade Heater with just the push of a button, you can enjoy the incredible warmth of sunshine whenever and wherever you want with the Sunshine Blade Indoor/Outdoor Heater. The secret is the Sunshine Blade's carbon fibre bulb technology. It produces invisible infrared thermal light rays, warming you directly.

Box Contents

- **Sunshine Blade Heater**
- **Remote Control**
- **Wall Mount**



Sunshine Blade Features & Benefits

- **Colour** – Comes in both black & silver
- **Power Source** – Only requires a standard wall power point
- **Warranty** – One year Warranty
- **Key Information**
 - **Product Dimensions** – 900mm x 130mm x 90mm
 - **Product Weight** – 2.2 KG
 - **Materials:** - Stainless Steel, Aluminium and Plastic
 - **Heating area:-** Up to 20 square metres
 - **Lifetime of Lamp** – 8 years

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Sunshine Blade Product Details

- **Timer Control**
- **Wall Mountable**
- **Motion Sensor**
 - If the Sunshine Blade does not sense motion within 8 metres after 15 minutes it will go on standby mode.
 - On standby mode it will automatically switch on if it sensed motion within 8 metres before 1 hour.
 - Sunshine Blade will switch off completely if no motion is sensed after an hour.



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Information of the Installation of the Sunshine Blade

- For both wall and ceiling mounting, the lowest part of the heater must be located at or above a minimum height of 1.8m from ground level, so that the heater cannot be touched when in operation.
- When mounting horizontally or to a ceiling, do not position the heater at an angle more than 90° and less than 45°
- The heater should always have a minimum clearance of 0.5m from a ceiling and adjacent walls.
- The heater must be installed on the mounting brackets provided.
- Fasten the heater securely on the brackets using the nuts and bolts supplied.
- The brackets can be used to adjust the direction of the heater. Adjust the heater angle by loosening the two bolts on the wall mounting bracket. Tighten the bolts again when the desired angle is reached.

