# EHS Aura Carbon FIR Wall Mounted IR Heaters – Data Sheet

EHS Aura Carbon FIR Wall Mounted IR Heater

## Product Overview

The EHS Aura Carbon FIR Wall Mounted Infrared Heater range provides efficient long-wave far infrared radiant heating designed for commercial, ecclesiastical, and heritage applications. Manufactured with robust iron construction and advanced carbon fibre heating technology, these heaters deliver comfortable radiant warmth with minimal glare and excellent heat distribution.

## Key Features

- Carbon Fibre Heating Tube technology
- Long-wave Far Infrared radiant heat output
- Approximate wavelength range: 3–10 microns
- Elegant slimline wall-mounted design
- Robust iron body construction
- Available in white or black finish
- Fast warm-up and highly efficient radiant heating
- Ideal for churches, halls, commercial and large-volume spaces

## Technical Specification

| Specification | Detail |
|---|---|
| Heating Element | Carbon Fibre Heating Tube |
| Surface Material | Iron |
| Back Material | Iron |
| Input Voltage | AC 220–240V / 50Hz |
| Surface Temperature | Approx. 320°C |
| Power Cord Length | 1.9m |
| Available Colours | White / Black |
| Infrared Wavelength | Long-wave FIR (Approx. 3–10 Microns) |

## Models Available

| Model No. | Size (mm) | Power Output |
|---|---|---|
| GT-CT1G15-800 | 547 x 100 x 80 | 1300W |

| Model No. | Size (mm) | Power Output |
|---|---|---|
| GT-CT1G15-1200 | 995 x 100 x 80 | 2600W |

## Typical Applications

- Churches and places of worship
- Church halls and community spaces
- Commercial premises
- Workshops and industrial spaces
- Domestic high-ceilinged rooms

## Manufacturer

Electric Heating Solutions UK Ltd
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