Aura by EHS — The Ultimate FIR Heat & Light Chandelier

Model: Aura CT6G (Six-Sided)

Technical Specifications

Specification	Details
Operating Voltage	220–240 V
Power Options	4,800 W / 6,300 W / 7,800 W
Product Dimensions (mm)	1100 × 1170 × 735
Lighting – Top	E14 socket, pointed bulb, 2700 K colour temperature
Lighting – Bottom	GU10 socket, 3000 K colour temperature
Lighting Lumens	Approx 3800 Lumens
Material – Surface	Metal (Iron)
Heating Tube Surface Temperature	>500 °C
Heating Material	Carbon fibre low glare long wave (FIR)heating lamp
Functions	Dual function – heating & lighting

Key Features

- **Elegant Six-Sided Design** – blends decorative lighting with efficient heating.
- **Carbon Fibre FIR Heating** – delivers comfortable low glare radiant heat.
- **Dual Lighting Options** – warm ambient top lighting and practical bottom spotlighting
- **High-Temperature Resistant Build** – robust iron construction for longevity.

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Our carbon infrared heating chandeliers deliver powerful, efficient warmth through low-glare, long-wave (FIR) carbon emitters paired with soft, diffused lighting. The result is a comfortable, inviting ambience that enhances the beauty of any space while providing effective radiant heat without the harsh glare of conventional short wave IR heaters.