

ATC Low Temperature Radiant Ceiling Heaters

Key Features Include:

- Energy efficient & low energy costs
- Draught and noise free
- Ceiling mounting allows flexible use of floor and wall space
- Designed for quick and easy installation on suspended ceilings
- Bracket supplied for easy mounting onto conventional ceiling
- Attractive white finish
- Two panel sizes available





Providing an economical and draught free means of heating in commercial premises, the ATC low temperature radiant ceiling heaters provide radiant warmth from above, designed to free up wall space that is both out of sight and out of reach.

Technical Details

Model	ATC Ecosun Low Temperature Radiant Panels	
Product Code	E300u	E600u
Colour	White	White

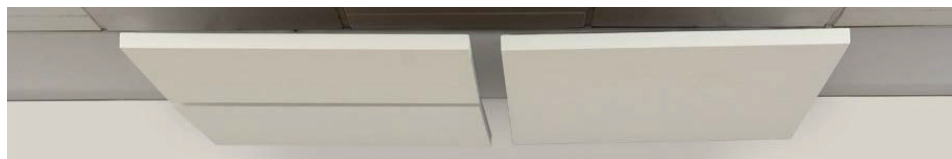
Electrical Specifications

Voltage (Volts)	230-240 Vac 1Ø	230-240 Vac 1Ø
Frequency (Hertz)	50	50
Power (Watts)	300	600
Running Current (Amps)	1.3	2.6
Insulation Class	CL.I	CL.I

Mounting & Installation

Installation	Ceiling / Surface*	Ceiling / Surface*
Dimensions (HxWxD) mm	30 x 592 x 592	30 x 592 x 1192
Weight (Kg)	5	10
IP Rating	44	44

* Ceiling Grid or Surface mounted, (Supplied with Ceiling Bracket)



Low Temp Heater:

Easy control via the HeatStat Room Thermostat



Design Facility

We are committed to providing comprehensive technical support for all your radiant ceiling heating projects. We now offer the most comprehensive design service yet. Simple sketches and dimensions can be converted into a professional drawing plan and quotation. All plans can be electronically sent and received for maximum efficiency e-mail: sales@atcelec.co.uk