

thermo Sphere

Electric Glass Panel Heaters - White



Minimal glass panel design with convection and radiant heating effect. Control via the digital display or from your smartphone via wifi.

- Electronic thermostat with LCD display
- 7 day programmable heating schedule
- 2 stage heating element - 50 and 100%
- Open window and optimum start
- White glass radiant heat panel
- Wifi control from your smartphone
- Digital temperature control and display

Technical data

Voltage 230V AC 50Hz

IEC protection Class I

Protection rating IP24

Cable length 1m (white)

Wiring connection UK plug

Warranty 2 years

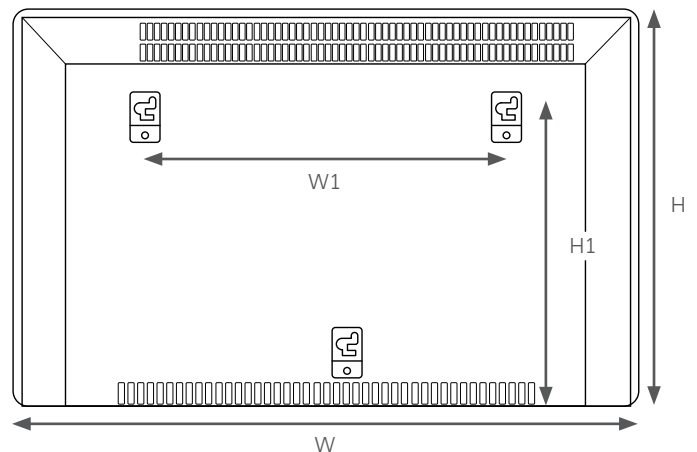
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Available sizes and outputs

Stock Code	Output (W)	BTU/h	Amps (A)	Max area (m ²) <i>Good Insulation</i>	Max area (m ²) <i>Poor Insulation</i>	Weight (Kg)	Colour
TSGFR-1500-W	750 / 1500	5115	6.5	13	9	7.5	White
TSGFR-2000-W	1000 / 2000	6820	8.7	18	12	8.6	White
TSGFR-1500-B	750 / 1500	5115	6.5	13	9	7.5	Black
TSGFR-2000-B	1000 / 2000	6820	8.7	18	12	8.6	Black

Mounting dimensions

Model	W (mm)	H (mm)	W1 (mm)	H1 (mm)
TSGFR-1500-W	675	450	378	344
TSGFR-2000-W	835	450	538	344
TSGFR-1500-B	675	450	378	344
TSGFR-2000-B	835	450	538	344



Anatomy of a convector panel heater

- Air outlet in the top of the front face panel.
- Air inlet is in the base of the heater.
- Digital controls are in the top right corner of the front panel. Display not visible when the heater is off.
- The power switch is at the top of the right hand side panel.
- The cable is situated at the bottom of the right hand side panel.
- The ambient temperature sensor is at the bottom of the right hand side panel.

