Panel Heater 0.5, 1.0, 1.5 and 2.0 kW



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Usage

Ideal for a wide range of fixed installation heating applications in the home and office environment.

Features and Benefits

- · Stylish curved design panel heaters
- Available in 0.5, 1.0, 1.5 and 2.0 kW
- 7 day LCD timer and standard non-timer models available
- (0.5 kW model timer only) · Element on neon indicator
- Wall mounted secure bracket included

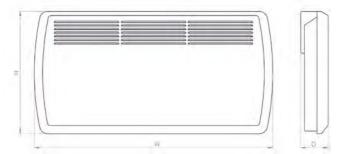
Standard Model Features

· Mechanical thermostat and power on/off switch

Timer Model Features

- · 7 day LCD electronic timer - choose from pre-set schedules or create your own
- · 2 user set temperature settings: peak for whilst the room is occupied and off peak (typically night or frost protection)
- · Peak temperature range 21 - 30°C, off peak temperature range 5 - 17°C
- · Time delayed start up and shut down
- · Integrated child lock

Product Code	Power (kW)	Timer	Current (amps)
AN500T	0.5	Yes	2.2
AN1000 AN1000T	1.0	No Yes	4.3
AN1500 AN1500T	1.5	No Yes	6.5
AN2000 AN2000T	2.0	No Yes	9



Outer Casing Metal

Controls

Standard model

 adjustable thermostat and on/off switch.

Timer model

- digital controls and screen.

Louvres

0.5, 1.0 and 1.5 kW models have two columns of louvres.

2.0 kW model has three columns of louvres.

Safety

Overheat temperature protection.

IP Rating

Installation

Wall mounting kit included and must be used.

Electrical Connection

Installation must comply with current IEE regulations.

The product should be connected to the fixed wiring of the property via a double pole fused spur with a minimum break capacity of 13 amps.

Cable pre-wired (1.5m), white cable, entry to the top right of the unit.

Class I

Approvals

CE

1 year parts or replacement warranty.

Standard Warranty

Product Code	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)
AN500T	440	444	98	4.4
AN1000 AN1000T	440	580	98	5.1
AN1500 AN1500T	440	700	98	6.2
AN2000 AN2000T	440	855	98	7.4