

**Your
energy
efficient
heating
solution...**



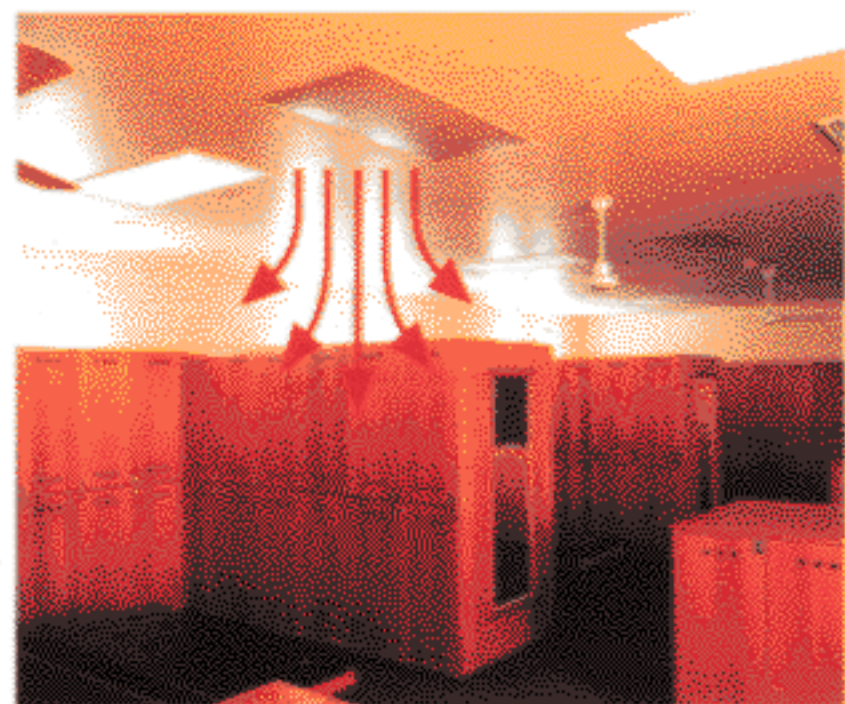
Radiant Panel Heaters

Heat where you need it most

Most heating systems rely on heating space but not necessarily the people. Thermofilm Radiant Panel Heaters concentrate their heat directly to people where it is needed the most. This gentle radiant heat creates a healthy, warm environment.

Energy savings

Using hi-tech element technology, Radiant Panel Heaters achieve maximum beneficial heat output using minimum energy input. Radiant Panel Heaters can therefore make a significant contribution to reducing your energy costs, wherever they are installed. Ask your supplier for a Energy Planner to illustrate your potential savings.



Assured safety

Safety is a vital feature of the Radiant Panel Heaters, as they operate at relatively low temperatures, do not consume oxygen and are constructed using non flammable materials. A special thermostatic cut-out is inbuilt in every model.

Maintenance free

The innovative design of Radiant Panel Heaters, ensures a long maintenance free life. The heaters contain no moving parts and the casing is manufactured using 0.8 zinc steel with a tough paint finish. Due to their vandal resistant construction, Radiant Panel heaters have been specified and installed throughout many Australian prisons, schools and institutions

Simple to install

A variety of mounting options are available - e.g. ceiling and wall mounted, suspended, T bar ceilings and free standing.

Two year guarantee

The team at Thermofilm are proud to offer you a 2 year no fuss guarantee.

4 models to suit your exact need

THD320 Radiant Panel Heater

Portable, wall or ceiling mounted, the 320W Radiant Panel Heater, is designed to heat small offices, accommodation rooms, bedrooms etc., up to *9sq m in size.

Model number: THD320	Dimensions: 1080 x 380 x 25 mm.
Heat output: 320W @ 240V	Amps: 1.33

THP480 Radiant Panel Heater

Portable, wall or ceiling mounted the 480W Panel Heater is designed to heat areas up to *10sq metres.

Model number: THP480	Dimensions: 1080 x 540 x 25 mm.
Heat output: 480W @ 240V	Amps: 2

THP750S Radiant Panel Heater - S

Wall, ceiling mounted or suspended, each 750W Radiant Panel Heater, is designed to heat an area of up to *15sq m.

Model number: THP750S	Dimensions: 1150 x 590 x 30 mm.
Heat output: 750W @ 240V	Amps: 3.13

THP750 Radiant Panel Heater

Especially designed for installation in T-bar Ceilings and will heat areas of up to *15sq m

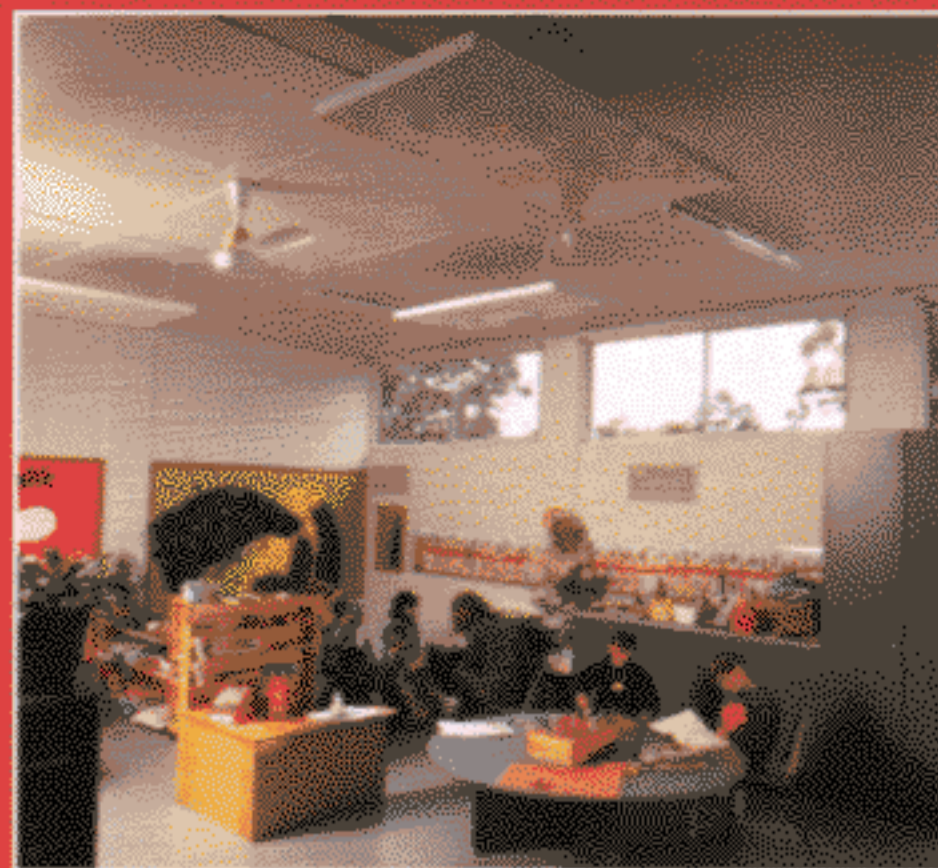
Model number: THP750	Dimensions: 1190 x 590 x 40 mm.
Heat output: 750W @ 240V	Amps: 3.13

* These measurements are general guideline only. Exact recommendation and proposals should be requested from your supplier.

Available from:



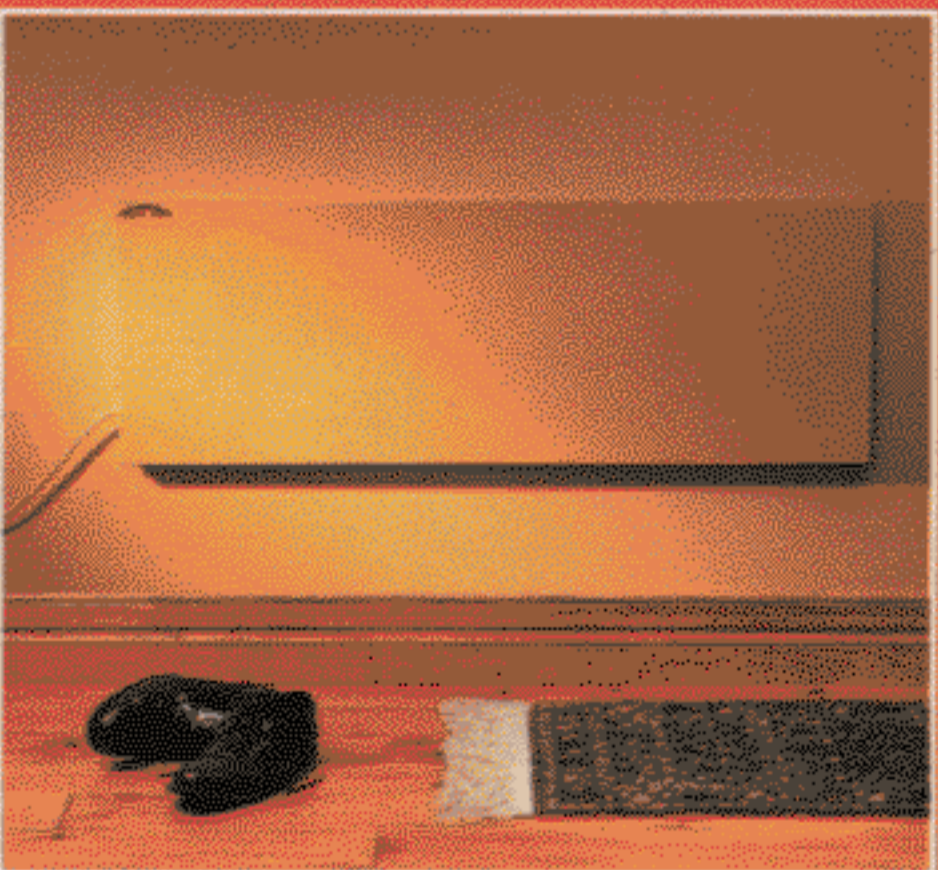
Thermofilm manufactures a wide range of energy efficient heaters for all types of applications



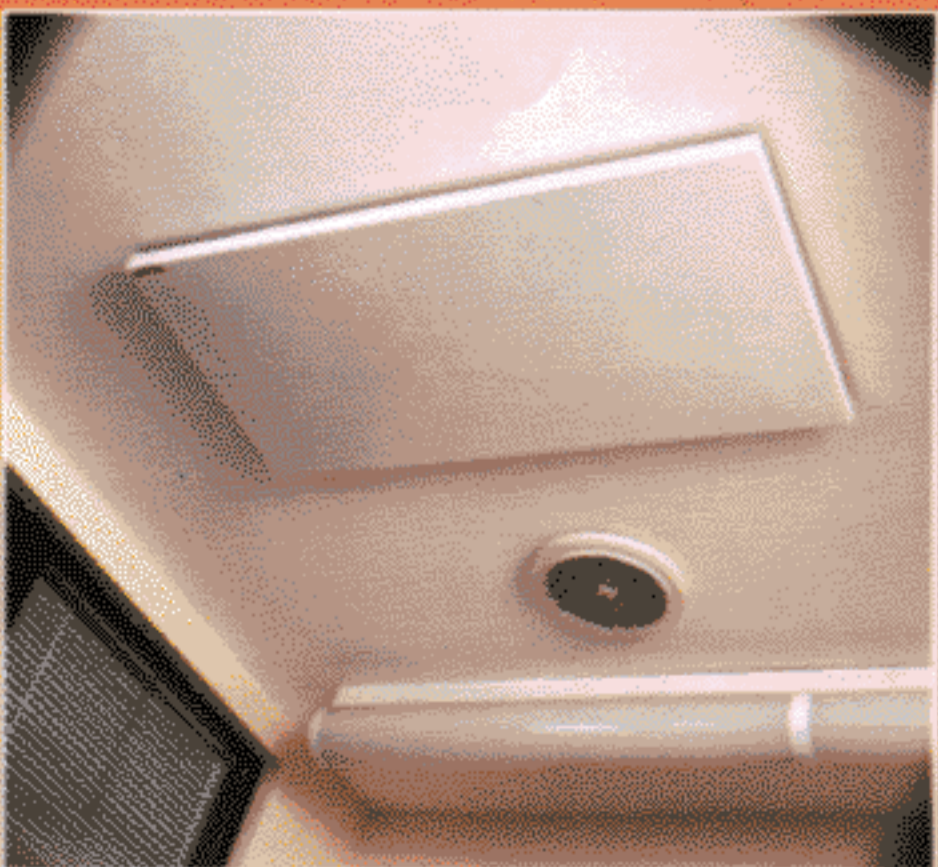
Suspended from ceiling



T-bar ceiling mounted



Wall mounted



Surface mounted