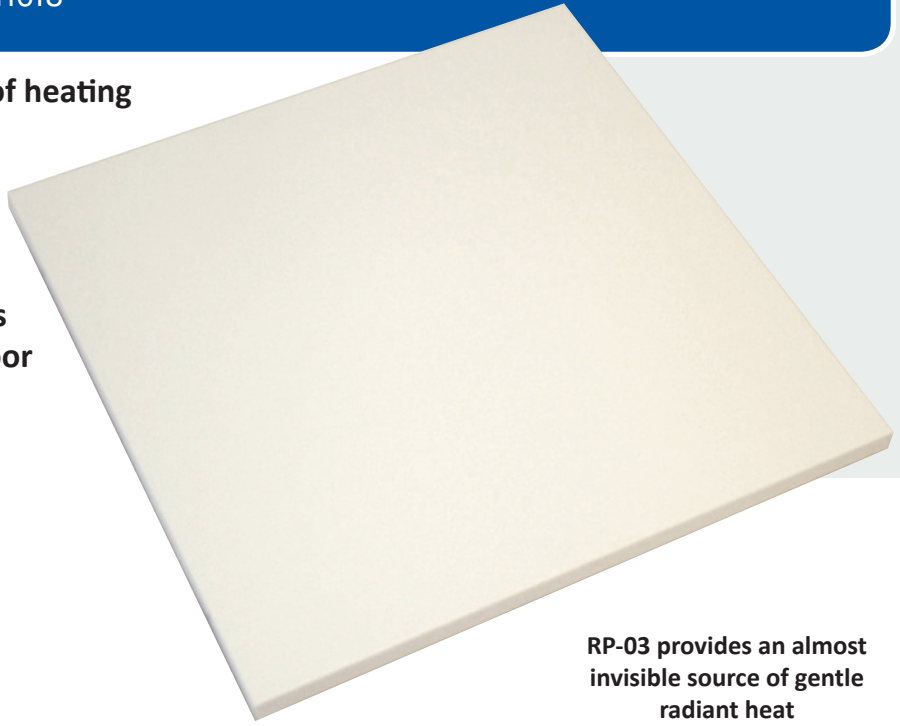


# RP Radiant Ceiling Panels

- A sophisticated means of heating commercial premises
- Very safe as personnel have no access to heaters
- High mounting positions allows flexible use of floor and wall space



RP-03 provides an almost invisible source of gentle radiant heat

## Typical Applications

- Offices
- Trade counters
- Care homes
- Meeting rooms

## Features

- Radiant heat without light output
- Specifically designed for quick and easy installation into a suspended ceiling grid
- Fitted with a bracket for easy mounting onto a conventional ceiling
- Attractive white easy-clean finish
- Mounting height up to 4m

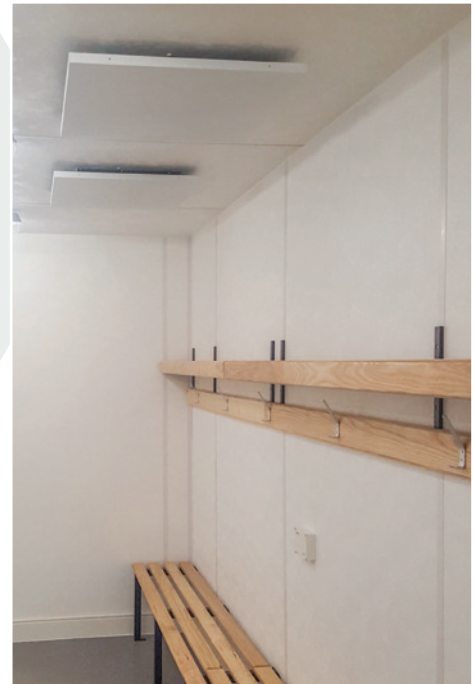
## Energy Saving

RP Ceiling Panels are a more economic means of heating commercial premises than conventional heating systems.

- The gentle radiant effect means that the 'experienced temperature' can be up to 4°C warmer than the actual air temperature. This means that the thermostat can be set up to 4°C lower.
- The temperature gradient is negligible. Typically air temperature will increase by 0.3°C per metre above floor level. This figure compares to a typical 2.5°C per metre when using fan heaters.

Heater Range	
Model	kW
RP-03	0.3
RP-06	0.6

Technical Specification						
Model	kW	Volts	Dimensions(mm)			Weight (kg)
			H	W	D	
RP-03	0.3	230	25	595	595	5
RP-06	0.6	230	25	1195	595	10



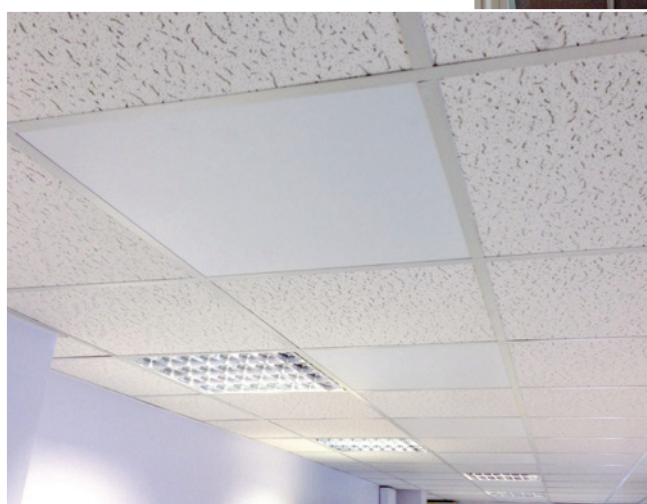
RP panels in a changing room making best use of available space



RP radiant panels ceiling mounted in a cricket pavilion



RP-06 Radiant Panels providing an economic and stylish means of heating a flying school in Sussex



300W panels integrated into a suspended ceiling grid

### Control Options

Type	Description	Model	Details
Thermostat	Standard	RST-IN	Page 71
Thermostat	Tamperproof	RST-TP	Page 72
Thermostat	Programmable	PROSTAT-7	Page 72
Timer	Programmable	PROTIM-7	Page 74