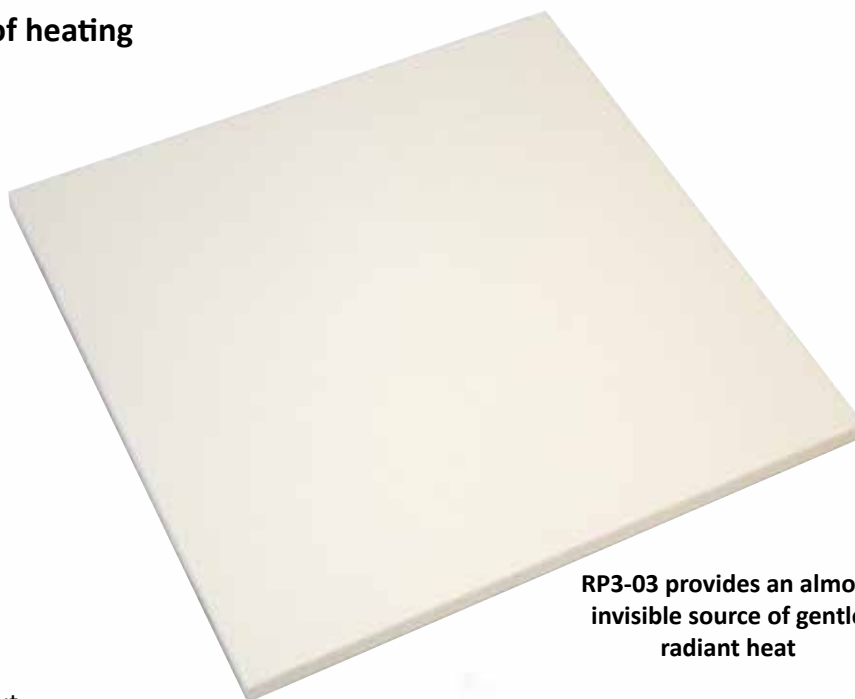


RP3 Radiant Ceiling Panels

- A sophisticated means of heating commercial premises
- Very safe as personnel have no access to heaters
- Install into suspended ceiling grid or ceiling mount using bracket provided



RP3-03 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 standard (24mm) suspended ceiling grid
- Bracket provided for easy mounting onto a conventional ceiling
- IP44 rated
- Attractive white easy-clean finish (RAL9010)
- 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
RP3-03	0.3
RP3-06	0.6

Technical Specification

Model	kW	Volts	Dimensions(mm)			Weight (kg)
			H	W	D	
RP3-03	0.3	230	25	592	592	5.9
RP3-06	0.6	230	25	1192	592	11.3



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



RP radiant panels ceiling mounted in a cricket pavilion in Essex



RPs providing unobtrusive heating in a prestige British sportscar facility



Radiant ceiling panel providing an almost invisible source of heat in a hospital corridor

Control Options

Type	Description	Model	Details
Thermostat	Electronic programmable thermostat with optimum start function 6A	PROSTAT2	Page 68
Thermostat	Electronic programmable thermostat with optional open window detection function 16A	RT16	Page 70
Thermostat	Electronic programmable thermostat with optional open window detection 26A	RT26	Page 70
Remote Sensor	Optional remote-mounted temperature sensor for use with RT16 or RT26 thermostat	CXS	Page 70
Thermostat	Standard room thermostat 20A	RST2-IN	Page 68
Thermostat	Tamperproof thermostat 20A	RST-TP	Page 68