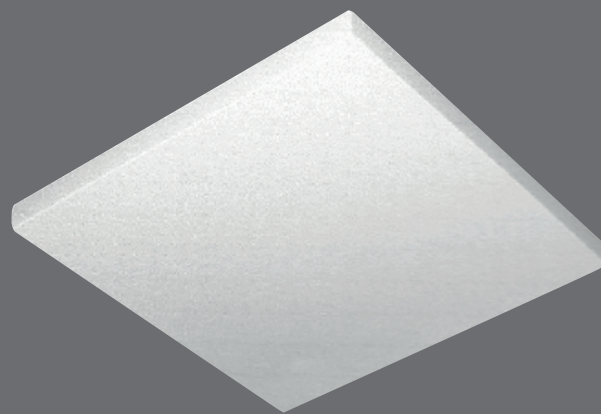


SPECTRUM CASSETTE (ELECTRIC)



SPECTRUM CASSETTE

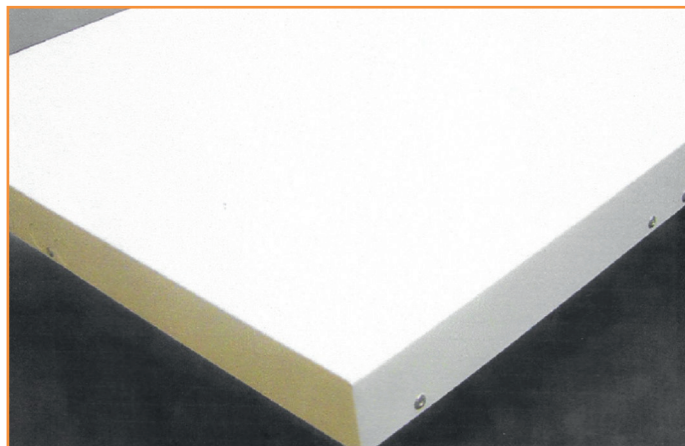
- » No moving parts equates to reduced maintenance costs.
- » Ceiling mounted unit frees up wall and floor space.
- » Can be integrated into a 600 x 600 suspended ceiling system.
- » Contemporary design with flat plate.
- » Splash proof IP55.

RADIANT SPECTRUM CASSETTE (ELECTRIC)

The **Spectrum Cassette** is an electric radiant heater that will supply gentle even and comfortable heat in various applications. The heaters can be used to provide general heating, or to raise the temperature in certain areas (spot heating).

As the **Spectrum Cassette** uses radiant heat, the heat is concentrated in the occupied area, thus minimising energy losses through stratification of heated air. The system is simple and inexpensive to install and maintenance free.

The **Spectrum Cassette** emits a gentle, pleasant black radiant heat (long wave), not to be confused with high – temperature shortwave infrared heat and the low surface temperature makes the **Spectrum Cassette** ideal to use for general heating of small or large areas where installation heights are between 2 - 3.5m from floor height.



TECHNICAL SPECIFICATION

PART NUMBER	HEATING CAPACITY (W)	VOLTAGE (V)	SIZE (LxWxD) MM*	WEIGHT(KG)	SURFACE TEMPERATURE
SPC 300	300	230	600 x 600 x 45	5.5	Up to 100°C
SPC 600	600	230	1200 X 600 X 45	10.0	Up to 100°C

*Size is nominal less 7mm to suit a standard 600 x 600mm ceiling grid.

DESIGN

The **Spectrum Cassette** consists of a heating coil encased in a white painted steel panel. The unit is approved to IP55 (Jet proof) making it suitable to use in wet, dry and fire hazardous areas.

RADIANT
HEATING & COOLING SOLUTIONS

www.radiantheatingandcooling.co.uk

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