

D.R. Distribution

The Heating Specialists

RADIANT INDOOR HEATING

EFFECTIVE, EFFICIENT HEATING SOLUTIONS

- The THS-HEATSTRIP Radiant Heaters use the radiant heat principal to provide a gentle, effective and efficient solution for tough indoor heating applications

HEATSTRIP Performance

- The THS-HEATSTRIP design incorporates an exclusive, extruded aluminium alloy profile with a high surface area to radiate the heat efficiently and effectively.
- The special design of the radiation surface ensures rapid, even heat dispersion to provide an ideal indoor comfort heat environment.

In fact, the high performance of the THS-HEATSTRIP means that they can be mounted from 2.1 metres to over 5 metres from the floor.

- These medium intensity radiant heaters have a water protection rating of IPX-3 and are specifically designed for indoor use.
- The THS-HEATSTRIP is perfect for large open indoor spaces such as classrooms, lecture halls, and dance studios. They may also be suitable for outdoor areas that are completely undercover and enclosed.

HEATSTRIP Design Flexibility

- The THS-HEATSTRIP can be designed to provide comfort heating for a single room or a huge stadium.
- Alternatively, the THS-HEATSTRIP can be located above a workplace in a large factory to provide spot heating for just one person.
- Standard ceiling mounting brackets are supplied, plus optional brackets are available for suspension mounting, angle mounting, T-Bar ceiling mounting or flush recess mounting. Model selection and installation is quick and simple, and detailed instructions are provided.
- Standard casing colour for the THS-HEATSTRIP is white with anodised aluminium radiation panels.
- The THS-HEATSTRIP may be controlled with a variety of timers, thermostats and heat regulators, making it possible to custom design a cost effective heating solution to suit your exact requirements.



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Heatstrip® Indoor is a range of medium intensity electric radiant heaters for protected indoor heating applications.

Features:

- Stylish, modern, sleek, slimline design
- Effective & efficient solution for open indoor areas
- Enhanced performance with new profile
- Quiet, maintenance free operation
- Flexible mounting options
- Suitable for commercial and residential applications
- Australian made

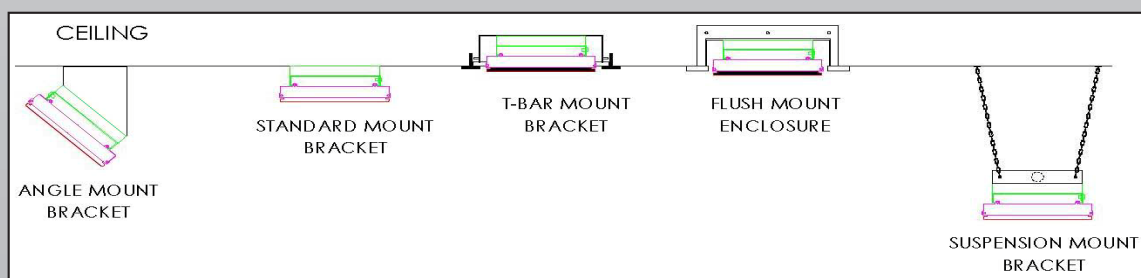


Technical Specifications:

MODEL	POWER (WATTS)	CURRENT (AMPS)	DIMENSIONS (mm)	WEIGHT (Kg)	LEAD LENGTH (mm)	PLUG
DRDTHS 800A	800	3.3	624 x 235 x 48	4	1000	YES
DRDTHS 1200A	1200	5.0	924 x 235 x 48	6	1000	YES
DRDTHS 1800A	1800	7.5	1384 x 235 x 48	8	1000	YES
DRDTHS 2400A	2400	10	1834 x 235 x 48	11	1000	YES

HEATER TYPE	Medium intensity electric radiant overhead heater with high surface area profiled alloy
OUTPUT	Refer to model code chart above
CONNECTION	POWER 230/240 Volts Nominal at 50—60 Hertz, Single Phase
APPROVALS	3 Core Cable 1.5mm ²
MOUNTING HEIGHT	AUSTRALIA / NZ MINIMUM 2.1 m RECOMMENDED 2.3 m to 2.7 m MAXIMUM 3.0 m (For higher ceiling heights, units can be lowered using optional bracket kits)
MOUNTING OPTIONS	Suitable for direct ceiling, angled wall, flush ceiling and TBar ceiling mounting. Also available for suspension chain mount bracket.
PROTECTION RATING	IP45 Protection from water ingress from all directions
COUNTRY OF MANUFACTURE	Australia

MOUNTING OPTIONS:



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