

HEATSTRIP[®]



MAX

R A D I A N T O U T D O O R H E A T E R S



Take heating to the Max!



High Temperature output
Specially designed "low-glow" incoloy technology
Suitable for permanent outdoor installations
Commercial grade quality and construction
Australian designed and engineered



Innovative, High Performance Electric Heating Technology that looks good!

Heatstrip provides comfort heating for al-fresco dining and outdoor entertainment areas, patios, verandahs, courtyards and balconies, as well as factories, warehouses, showrooms, sporting facilities and halls etc.

Image courtesy of Creative Outdoor Solutions

Stylish, energy efficient heating for both outdoor (undercover or exposed) and open indoor areas.

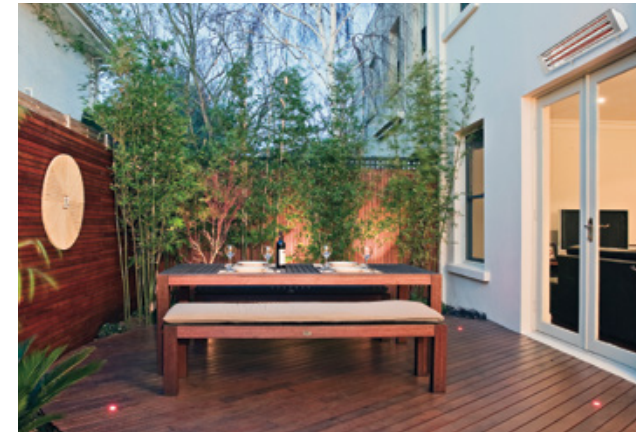


Image courtesy of Scott Brown Landscape Design

High Output radiant heat

The Heatstrip Max range of electric radiant heaters produces a high temperature radiant warmth that travels through the air directly to people and surfaces below – similar to the heat rays emitted by the Sun. Radiant heating is the only viable option for outdoor or tough indoor sites.

Unique low-glow heating technology

Specially designed and engineered “low-glow” heating element provides a very gentle and unobtrusive glow. There is no blinding light, so you can enjoy the experience. Energy is directed towards producing heat, rather than unwanted light.

Maximum heat performance – multiple applications

The high temperature output of the Heatstrip Max is perfect for exposed outdoor sites, high ceilings and hard-to-heat indoor and outdoor applications.

The dual element design allows for a very compact unit, and maximum efficiency. Outdoor applications include al-fresco and dining/entertainment areas, patios, verandahs and balconies, to name a few. Indoor applications such as factories, warehouses, showrooms, workshops and workstation spot heating are ideal for the Heatstrip Max.

Suitable for permanent outdoor mounting, no protection needed.

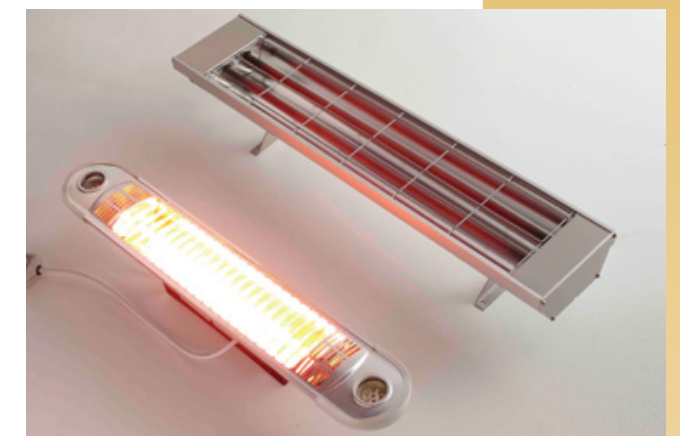
For outdoor applications, the Heatstrip Max is suitable for both permanently exposed (eg. courtyards and patios) and undercover installations – does not need to be fully protected from the elements.

Corrosion protection

Built from corrosion resistant alloy, it is suitable for use in most applications, including difficult corrosive environments such as coastal areas.

High Strength element – virtually indestructible

The unique metallic “incoloy” element is 14mm in diameter, meaning it is vandal proof and will not shatter like glass heating



Above Image: comparison of light emitted by a standard infra-red heater (left) and the Heatstrip Max (right)

elements. Provides piece of mind in both commercial and domestic situations.

Commercial grade quality – 2 years full replacement warranty

Constructed of extremely robust, commercial grade material, the Heatstrip Max is designed for long-life and durability in all conditions. It is fully supported by a 2 year replacement warranty under both residential and commercial conditions.

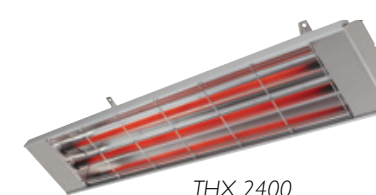
Multi-Purpose Mounting Options

The Heatstrip Max is supplied with flexible mounting options. The standard bracket will allow both ceiling and wall mounting, at various angles, as well as suspension by chains/wires and metal rods. Optional twin, flush mount and end-to-end brackets are also available.

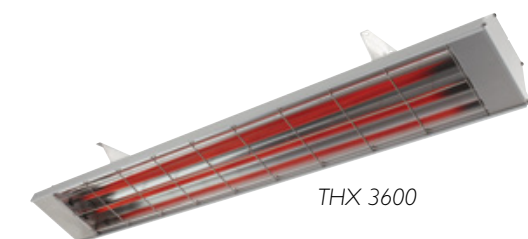
2 models – DIY or hard-wired

2 models are available. The THX 2400 (2400W) is supplied with a lead and plug, ideal for a DIY installation. The THX 3600 (3600W) requires hard-wiring to a 15amp power supply.

Australian designed, engineered and assembled



THX 2400



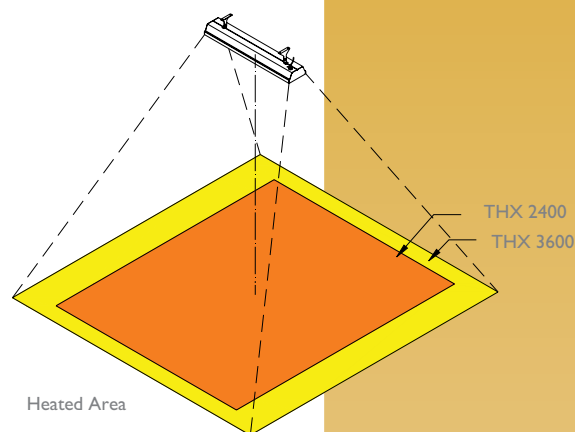
THX 3600



HEATSTRIP® Max Mounting Options

Mounting Options			
Model	THX2400	THHAC-030	THHAC-018
	THX3600	THHAC-031	

Heating Footprint



Model	Watts	Amps	Dimensions (mm)	*Running Cost	Type
THX 2400	2400	10	854 x 170 x 80	48¢/hr	DIY
THX 3600	3600	15	1184 x 170 x 80	72¢/hr	Hard Wired

Model	Heated Area (m²)		
	Indoor Protected	Outdoor Enclosed	Outdoor Exposed
THX 2400	16	10	6
THX 3600	24	15	9

Voltage options for all Models	Notes
240V (Australia / NZ)	* Approximate running costs based on 20¢/hr tariff.
220-230V (Europe)	
208V, 240V (USA / Canada)	

Model	Min Mounting Height (m)	Recommended Height	Max Height Outdoor	Max Height Indoor
THX 2400	2.1m	2.3m to 2.8m	3.0m	3.5m
THX 3600	2.1m	2.3m to 2.8m	3.0m	3.5m

Materials of Construction

Anodised alloy casing and end caps with chromed grille

Also available in the range

Optional Controller



- On/Off function with LED indicators
- 3 Heat Settings – High / Medium / Low
- Automatic timer – 1 / 2 / 4 hour options
- Suitable for operation of single or multiple heaters
- Must be hard-wired
- Maximum 14 Amp direct wired



The heatstrip controller (Model TT-MTM) is an optional hardwired, wall mounted switch for Heatstrip Heaters. It provides on/off function, temperature control and an automatic countdown timer.

N.B. optional controller not included as standard with Heatstrip heaters, and must be purchased separately.

Available from



HEATSTRIP®
CLASSIC
RADIANT OUTDOOR HEATERS

Heatstrip Classic – a stylish radiant heater for comfortable warmth from above, for use in undercover outdoor and open indoor areas.



27 Rosalie Street, Springvale VIC 3171 Australia
t: +61 (0)3 9562 3455 f: +61 (0)3 9548 3979
e: sales@heatstrip.com.au

www.heatstrip.com.au

