

HEATSTRIP[®]

CLASSIC

RADIANT OUTDOOR HEATERS



Enjoy the outdoors
all year round



Comfortable radiant warmth
Efficient, cost effective heating
Subtle, minimalist design
Made in Australia



The heater that is a design feature!



HEATSTRIP can provide comfort heating for undercover alfresco dining and BBQ areas, patios, verandas, courtyards and balconies.

Image courtesy of Spaces & Places

Stylish heating for undercover outdoor and open indoor areas

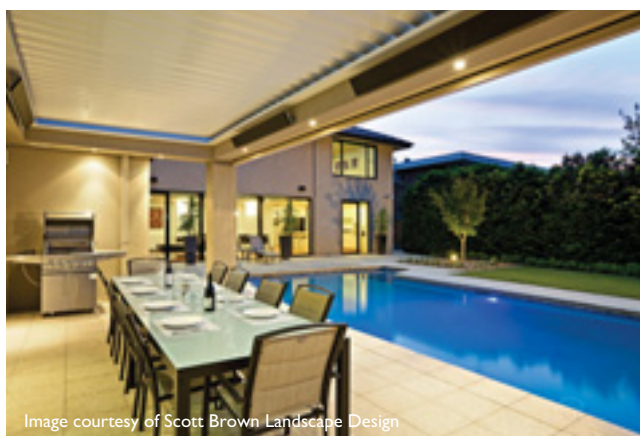


Image courtesy of Scott Brown Landscape Design



Comfortable radiant warmth from above

Similar to the radiant heat rays emitted by the sun, the ceiling mounted HEATSTRIP® range of outdoor electric radiant heaters emits radiant warmth from above that travels through the air directly to people and surfaces below. Within your home, HEATSTRIP® can provide comfort heating within undercover alfresco dining and BBQ areas, patios, verandas, courtyards and balconies.

Efficient, cost effective electric heating

The innovative design of HEATSTRIP® enables even heat dispersion from the heater face at minimal operating costs.

Subtle, unobtrusive, minimalist design

The stylish, slimline black face of HEATSTRIP® does not emit light or glow when in use, blending elegantly into your decor. Ceiling or wall mounting options ensure that your valuable floor and tablespace is not wasted.

Maintenance free

HEATSTRIP® incorporates no internal moving parts, ensuring silent and maintenance free operation.

Flexible mounting options

HEATSTRIP® can be installed in a variety of methods and locations. The standard brackets allow both direct ceiling and angled wall mounting installations. Optional mounting accessories include flush/recess mount kits; pole/beam brackets; chain/wire suspension and extension pole kits, for use with higher ceilings.

The unique alloy casing materials allows the heater to be used in corrosive environments such as coastal & seaside locations; outdoor kitchens and around saltwater pools.

Commercial applications

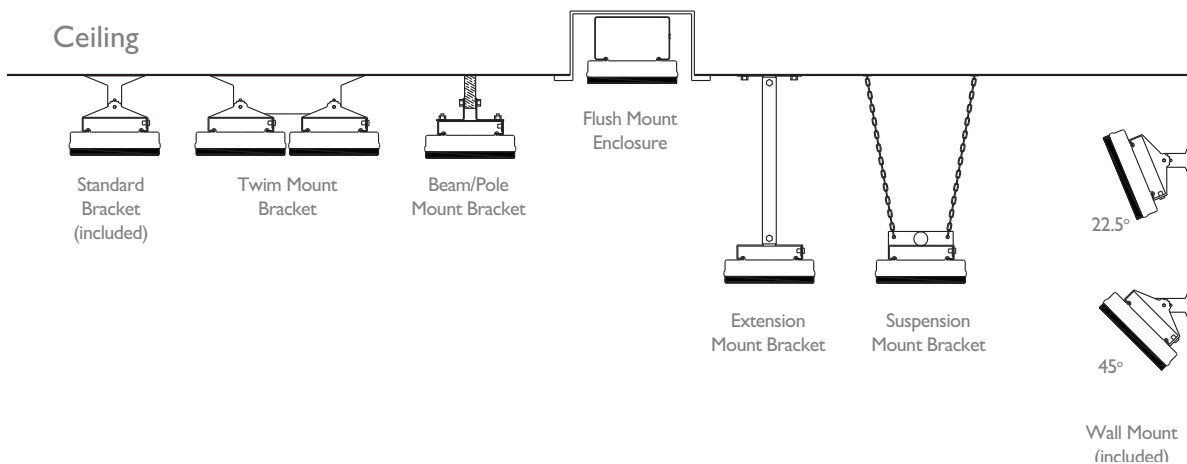
HEATSTRIP® has successfully enabled many entertainment venues such as restaurants, pubs and clubs to utilise their outdoor dining areas day and night, through all seasons. Within your workplace or business, HEATSTRIP® can provide comfort heating for designated outdoor smoking and leisure areas, as well as for workstation spot heating in workshops, factories, warehouses and showrooms.

Australian made

Designed, engineered and assembled in Australia, HEATSTRIP® is backed by a full 2-year warranty for residential applications and 12 months for commercial sites.



HEATSTRIP® Mounting Options



Model	Watts	Amps	Dimensions (mm)	*Running Cost	Voltage options for all Models	Notes
THH 1500A	1500	6.3	924 x 165 x 48	30¢/hr	240 V (Australia)	* Approximate running costs based on 20¢/hr tariff. * Voltage options apply to all THH-HEATSTRIP models.
THH 1800A	1800	7.5	1104 x 165 x 48	36¢/hr	220-230 V (Europe / NZ)	
THH 2400A	2400	10	1364 x 165 x 48	48¢/hr	120 & 240 V (USA / Canada)	
THH 3200A	3200	13.3	1774 x 165 x 48	64¢/hr		

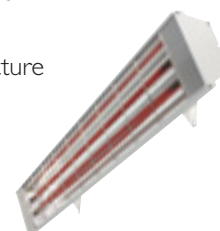
Also available in the range



Ozflame bio-fuel fireplaces – a real flame without the cost or hassle of fluing and gas connection. Used inside or out. Runs on bio-fuel (such as methylated spirits)



Heatstrip Max – a new high temperature infra-red heater for hard-to-heat or exposed locations. Includes a unique “low-glow” incalloy heating element.



Available from



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

www.thermofilm.com.au

