

# HEATSTRIP<sup>®</sup> CLASSIC

SLIMLINE ELECTRIC

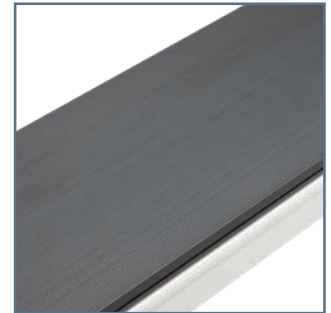


**Classic slimline electric, heating solution for your balcony, patio, undercover, protected alfresco area, or verandah. Also suitable for indoor use.**

- Indoor/outdoor electric radiant heater.
- 3 models available THH1800A (1800W), THH2400A (2400W) & THH3200A (3200W).
- Convenient DIY installation for the 1800W and 2400W models. 3200W model must be hard-wired.
- Standard mounting bracket included can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires.
- Ideal mounting height 2.1-2.5m. Max mounting height 2.7m.



Corrosion protected for even the toughest environments.



Stylish, sleek, unobtrusive design with unique HEATSTRIP front profile and coating technology.

## Optional Controllers

**HARDWIRED (TT-MTM)**  
Wall mounted controller & remote control.



**DIY (TT-MTR-PLUG)**  
Timer switch remote control of plug-in heaters. Max 10amps.



Model	Running Costs**	Power	Current	Dimensions	Weight	Lead Length	Plug	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
THH1800A	45c / hr	1800 Watts	7.5 amps	1104x165x48mm	6 kg	1000 mm	Yes	3-4 m <sup>2</sup>	ZBRAC-113S	THHAC-010	THHAC-005 (300mm)
THH2400A	60c / hr	2400 Watts	10 amps	1364x165x48mm	7 kg	1000 mm	Yes	4-5 m <sup>2</sup>	ZBRAC-113S	THHAC-011	THHAC-006 (600mm) THHAC-007 (900mm)
THH3200A*	80c / hr	3200 Watts	13.3 amps	1774x165x48mm	9 kg	1000 mm	No	5-6 m <sup>2</sup>	ZBRAC-113S	THHAC-012	THHAC-008 (1200mm)

**Materials of construction:** High temperature ceramic coated extruded alloy. IP55 Rated.  
\*\* Running cost based off \$0.25/kWh energy tariff.

**\*This unit must be installed by a licensed electrician.**