

# HEATSTRIP



OUTDOOR RADIANT HEATERS - THH SERIES

## THH HEATSTRIP SPECIFICATION DATA SHEET

- Type:** High Intensity, Ceiling Mounted, Radiant Outdoor Heaters
- Approvals:** Australian Standards 2250-2-30 (full test)  
RoHS Compliant, CE Approved
- Electrical Approval No:** Q97268 (Australia)
- Manufacture Location:** Melbourne Australia
- Element Type:** Stainless Steel with high efficiency, extended surface area, extruded aluminium heat exchange system.
- Design Voltage:** 240V 50Hz a.c. Australia  
230V 50Hz a.c. Europe / NZ  
120V 60Hz a.c. USA / Canada (THH 1500SS)  
240V 60Hz a.c. USA / Canada (THH 3200SS)
- Electrical Circuit:** Refer to Electrical Wattage.
- Casing Finish:** 1. High temperature baked enamel paint.  
2. Stainless Steel
- Connection Cord:** 3-coreflex – 1200mm long
- Mounting System:** Stainless Steel ceiling / angle mounting brackets are supplied as standard. Note: Screws fixing bracket to ceiling / wall structure are not included. Umbrella mounting brackets are also available.
- Minimum Mounting Height:** 2.1 metres above floor level  
(Refer installation instructions for recommended mounting height)

MODEL	WATTS	DIMENSIONS (mm)	IPX RATING	WEIGHT	COUNTRY
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### Standard Models – Silver powder coated casing

THH 1200(EU)	1200	750 x 165 x 45	IPX-5	4.5kg	Australia / (Europe)
THH 1800(EU)	1800	1120 x 165 x 45	IPX-5	7.0kg	Australia / (Europe)
THH 2400(EU)	2400	1475 x 165 x 45	IPX-5	9.0kg	Australia / (Europe)
THH 3200(EU)	3200	1950 x 165 x 45	1PX-5	12.2kg	Australia / (Europe)

### SS Models – Stainless Steel casing

THH 1200SS(EU)	1200	750 x 165 x 45	IPX-5	5.0kg	Australia / (Europe)
THH 1800SS(EU)	1800	1120 x 165 x 45	IPX-5	7.5kg	Australia / (Europe)
THH 2400SS(EU)	2400	1475 x 165 x 45	IPX-5	9.0kg	Australia / (Europe)
THH 3200SS(EU)	3200	1950 x 165 x 45	1PX-5	12.5kg	Australia / (Europe)

### SS Models – Stainless Steel casing

THH 1500SS	1400	850 x 170 x 40	IPX-5	5.0kg	USA / Canada
THH 3200SS	3200	1950 x 170 x 40	IPX-5	12.5kg	USA / Canada

### Notes:

- These models have been given an International Protection (IPX) Ratings as defined by Australian Standards AS 1939-1991 'Classification of degrees of Protection against Liquids' provided by enclosures for electrical equipment.
- IPX-5 rating states these models are protected against jets of water from all directions.

