

HEATSTRIP[®]



Outdoor/Indoor Radiant Electric Heater



Enhance With Remote & App

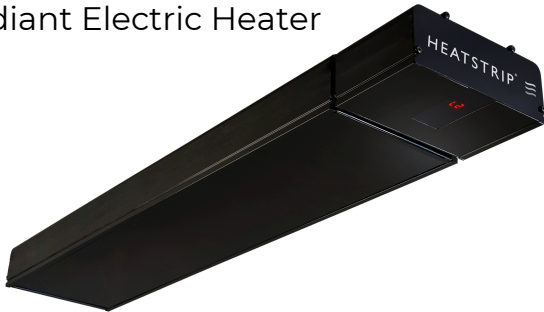
This sleek, slimline heater with a smooth German Schott glass front is the perfect all-black electric heating solution for instant performance. Easily control the heater with the included remote and app, with a timer ranging from 0-24 hours and 3 different heating levels. Whether you need localised or direct spot heating indoors or outdoors, this heater is sure to meet your needs.



Enhance + Remote & App

Outdoor/Indoor

Radiant Electric Heater



(Optional Accessories)

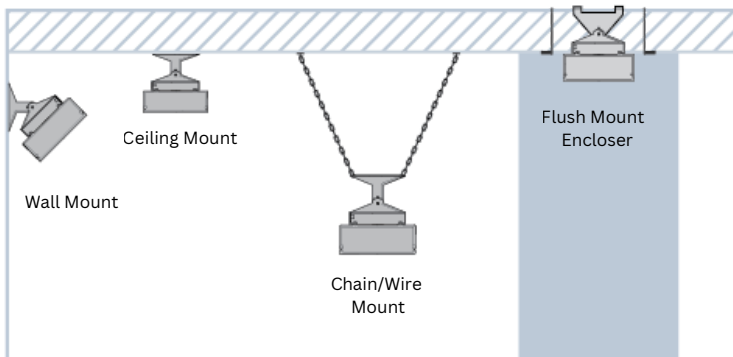


Standard Mounting
Bracket Included

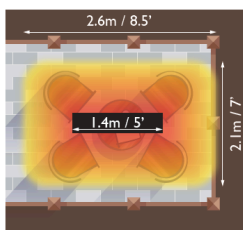


Optional flush mount
kit

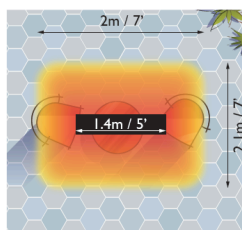
Mounting Options



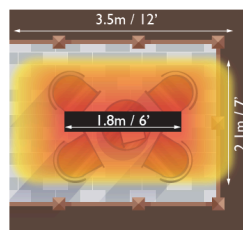
Coverage



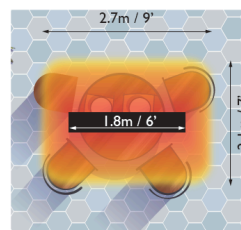
X-THG2400-BA
Outdoor enclosed



X-THG2400-BA
Outdoor exposed



X-THG3200-BA
Outdoor enclosed



X-THG3200-BA
Outdoor exposed



Specifications

MODEL	VOLTAGE (V)	POWER (Watts)	CURRENT (Amps)	DIMENSIONS mm/in	WEIGHT kg/lb	CONNECTION	HEATING AREA (m2/ ft2)
X-THG2400BA	240	2400	10	920 x 187 x 76mm 36.2 x 7.4 x 3in	9kg 20lb	Gang Box	6 - 8m2 65- 86ft2
X-THG3200BA	240	3200	13.3	1020 x 187 x 76mm 40 x 7.4 x 3in	10kg 22lb	Gang Box	8 - 10m2 86 - 129ft2

Materials Of Construction:

Face: German Schott glass | Casing:High temperature black coated alloy. IPX5 Rated.

Features

Effective Radiant Heat

Warms like the sun, heating people and objects

Elegant Design

Stylish, sleek, all black heater with a smooth German-made Schott glass front panel.

Remote Control

The heater has a Remote, APP plus smart home connectivity with WIFI and Bluetooth. Compatible with Google and Amazon smart home platforms.

Weather-proof Construction

Corrosion protected for even the toughest environments. Extend you outdoor living season year round, ideal for your protected alfresco area, pergola, veranda, cafe or difficult to heat indoor areas.

Ease of Installation

Fully assembled, simply attached the mounting bracket and hardwire using the easy to access top mounted junction box.

Hardwire Installation

Designed for permanent installations on a dedicated circuit with IPX5 rated heater

- Ideal Mounting Height: 2.1 – 2.5m, 7 – 8ft
- Max Mounting Height : 2.7m, 9ft