HEATSTRIP®

Outdoor
Infrared Heater



Heatstrip® Max DC Commercial Heater

Produces a high radiant infra-red temperature which is perfect for exposed outdoors sites, the dual element design allows for a very compact unit, and maximum efficiency.

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Outdoor

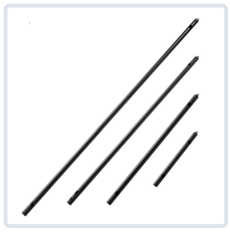
Infrared Electric Heater



(Optional Accessories)

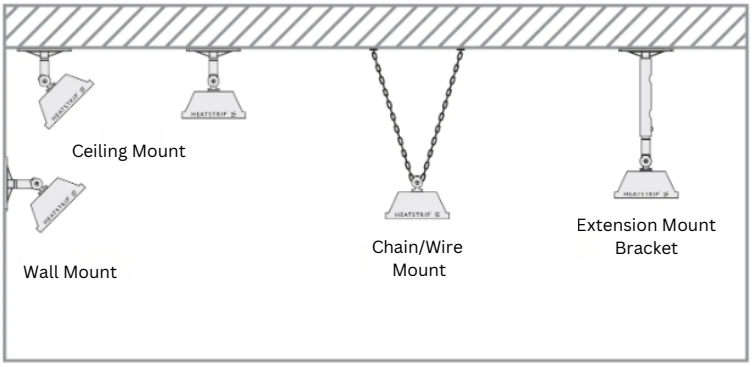


Standard Mounting Bracket Included



Optional ceiling-mount extension pole (Available in 4 lengths)

Mounting Options



Features

Effective Radiant Heat
Warms like the sun, delivers high intensity instant heat. Heating people and objects

Elegant Design
Dual glass elements.
Stylish and sleek black front profile is perfect for ceiling and wall-mount applications

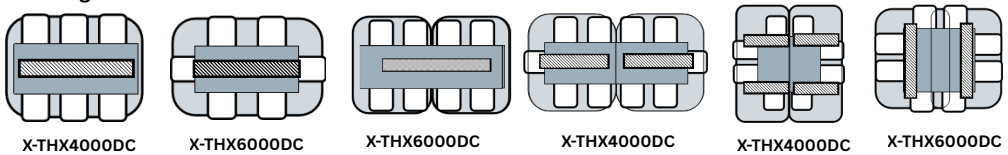
Weather-proof Construction
IPX5 rated and corrosion protected for even the toughest environments. Ideal for hard to heat areas such as restaurants, cafes or coastal environments.

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

- Ideal Mounting Height: 2.5m-2.8m, 8.20ft -9.18ft
- Maximum is 3.0m / 9.84 ft Outdoors.

Coverage





Specifications

MODEL	VOLTAGE (V)	POWER (Watts)	CURRENT (Amps)	DIMENSIONS mm/in	WEIGHT kg/lb	CONNECTION	HEATING AREA (m2/ ft2)
X-THX4000DC	240	4000	16.6	1134 x 170 x 80 44" x 6.6" x 3.1"in	5 kg / 11 lb	Gang Box	11.9 m2 / 129 ft2
X-THX6000DC	240	6000	25	1274 x 170 x 80 50" x 6.6" x 3.1"in	6 kg / 13 lb	Gang Box	15.9m2 / 172 ft2

Materials Of Construction: Anodised alloy casing and end caps with a powder coated grille (Black)

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