

HEATSTRIP® 

OUTDOOR HEATING

never looked so good



www.heatstrip.com



HEATSTRIP OUTDOOR HEATERS

HEATSTRIP® is a world leader in elegant indoor and outdoor heaters, including wall-mounted patio heaters and electric strip heaters.

HEATSTRIP® provides outdoor heating solutions for some of the best-known venues and beautiful residential homes throughout the World. Find out more about how our award-winning range of heaters can warm up your life.

HEATSTRIP® electric heaters are proudly designed and engineered in Australia and supplied to world markets. HEATSTRIP® heaters are suitable for a wide range of residential, commercial and institutional markets, and are currently available via numerous channels, such large national retailers, independent outdoor living & heating specialists, electrical wholesalers and distributors, both in North America and around the world.

You can be sure that HEATSTRIP® has a product to suit any home or work environment, be it your alfresco area, balcony, patio or bar, club and restaurants.



2017 HEATSTRIP LPG



2013 HEATSTRIP CLASSIC



2014 VICTORIAN
MANUFACTURING
HALL OF FAME

Thermofilm Australia Pty Ltd

CLASSIC - PAGE 2

Application

- Pergola / protected alfresco
- Difficult to heat indoor areas
- Cafe, garage / shed

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7'6¹/₂" - 8'2³/₈"
2.7m 8' 10³/₈"



CLASSIC WHITE - PAGE 4

Application

- Pergola / protected alfresco
- Difficult to heat indoor areas
- Cafe, garage / shed

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7'6¹/₂" - 8'2³/₈"
2.7m 8' 10³/₈"



CLASSIC WITH REMOTE & APP - PAGE 6

Application

- Pergola / protected alfresco
- Difficult to heat indoor areas
- Cafe, garage / shed

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7'6¹/₂" - 8'2³/₈"
2.7m 8' 10³/₈"



CLASSIC WITH REMOTE & APP WHITE - PAGE 8

Application

- Pergola / protected alfresco
- Difficult to heat indoor areas
- Cafe, garage / shed

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7'6¹/₂" - 8'2³/₈"
2.7m 8' 10³/₈"



MAX DC COMMERCIAL - PAGE 10

Application

- High ceilings
- Exposed alfresco
- Balconies

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.4m, 7'10¹/₂"
2.5 - 2.8m, 8' 2¹/₂" - 9' 2¹/₄"
3m, 9'10"



ENHANCE WITH REMOTE & APP - PAGE 12

Application

- Indoor / Outdoor
- Direct spot heating applications

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7' 6¹/₂" - 8' 2¹/₂"
2.8m, 9' 2¹/₄"



INTENSE WITH REMOTE & APP - PAGE 14

Application

- Under cover protected areas
- Semi-exposed outdoor locations

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7' 6¹/₂" - 8' 2¹/₂"
2.8m, 9' 2¹/₄"



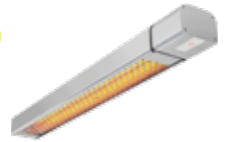
INTENSE WITH REMOTE & APP WHITE - PAGE 16

Application

- Under cover protected areas
- Semi-exposed outdoor locations

Min Mounting Height
Ideal Mounting Height
Max Mounting Height

2.1m, 6'10³/₄"
2.3 - 2.5m, 7' 6¹/₂" - 8' 2¹/₂"
2.8m, 9' 2¹/₄"



WALL MOUNTED NATURAL GAS - PAGE 18

Application

- Alfresco areas / hospitality
- Kitchen / patios / balconies / outdoor dining

Ideal Mounting Height
Max Mounting Height

2 - 2.7m, 6' 6³/₄" - 8' 10¹/₂"
2.7m, 8' 10¹/₂"



PORTABLE LPG - PAGE 20

Application

- Portable spot heating / hospitality
- Kitchen / patios / balconies / outdoor dining

Heating Area

16m²



HEATSTRIP[®] ≡ CLASSIC

SLIMLINE ELECTRIC

Premium quality, stylish & slimline electric radiant heaters perfect for protected outdoor and indoor applications. Make it a feature in your outdoor area.

- Electric radiant heater ideal for your protected alfresco area, pergola, veranda, café or difficult to heat indoor areas
- 2 Models available, X-THH2400US-A (2400W) & X-THH3200US-A (3200W)
- Stylish, sleek, unobtrusive design with a black front profile
- Efficient, cost-effective heating providing gentle warmth
- Corrosion protected for even the toughest environment
- Min mounting height: 2.1m, 6'10 ¾"
- Ideal mounting height: 2.3 - 2.5m, 7' 6½" - 8' 2¾"
- Max mounting height: 3.0m, 9' 10"
- 3-year residential and 2-year commercial warranty.



Remote & App



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

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.



Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-113S included with the heater.

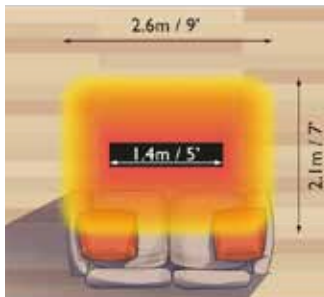
Materials of construction: High temperature ceramic coated extruded alloy. IP55 Rated. Voltage Nominal at 50 - 60 Hertz, Single Phase.



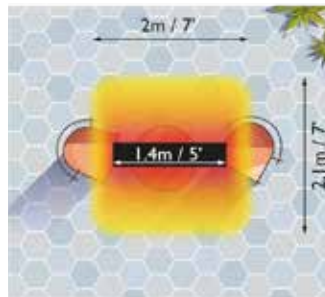
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THH2400US-A	240	2400	10	1364x165x48mm 4' 5¼" x 6½" x 1⅞"	7kg 15lb	Yes	4-5 m² 43-54ft²	ZBRAK-113S	THHAC-011	THHAC-005 (300mm 11¼") THHAC-006 (600mm 1' 11½")
X-THH3200US-A	240	3200	13.3	1774x165x48mm 5' 9⅞" x 6½" x 1⅞"	9kg 20lb	Yes	5-6 m² 54-65ft²	ZBRAK-113S	THHAC-012	THHAC-007 (900mm 2' 11½") THHAC-008 (1200mm 3' 11¼")

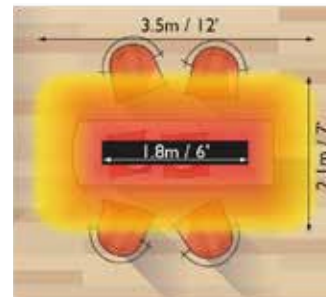
Coverage



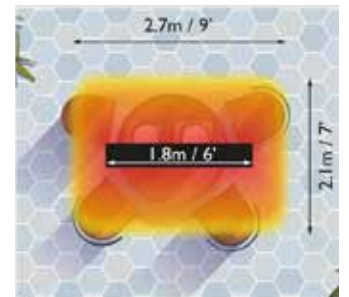
X-THH2400US-A
Indoor direct overhead mounting



X-THH2400US-A
Outdoor enclosed

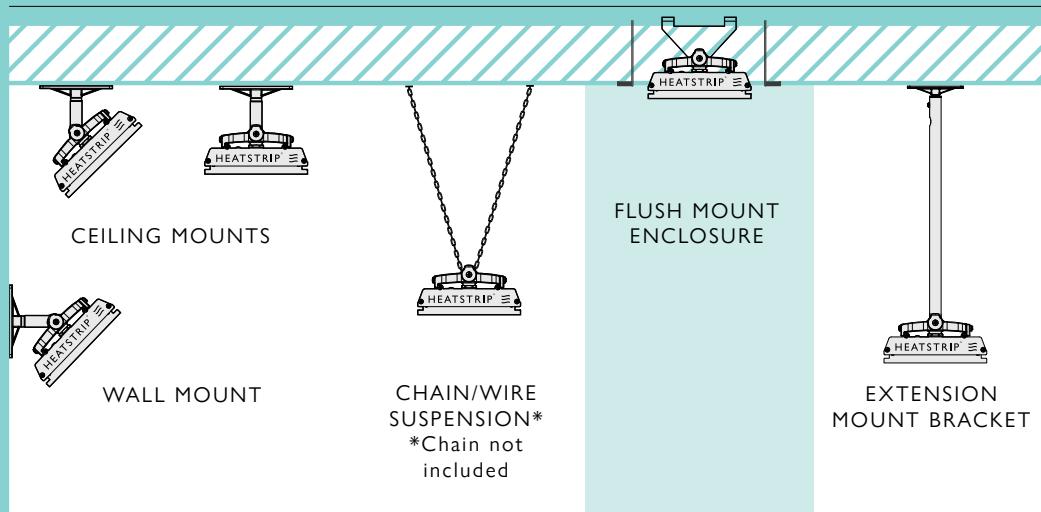


X-THH3200US-A
Indoor direct overhead mounting

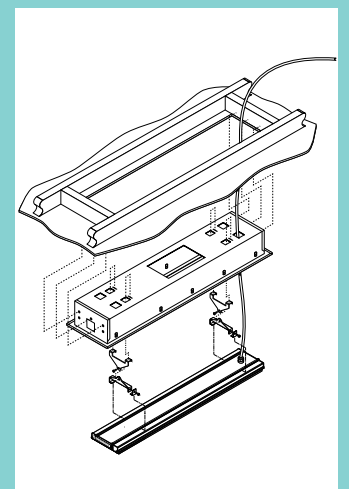


X-THH3200US-A
Outdoor enclosed

Mounting options



Flush mount detail



HEATSTRIP® ≡ CLASSIC

SLIMLINE ELECTRIC

With superior technology and understated elegance, the HEATSTRIP® Classic White stands as the premier heating solution for any stylish outdoor area. Its modern design and unique “off-white” color effortlessly complement the white ceiling of your patio.

- Electric radiant heater perfect for your protected alfresco area, pergola, verandah, café or difficult to heat indoor area.
- 2 Models available X-THH2400US-AW (2400W), X-THH3200US-AW (3200W).
- Stylish, sleek, unobtrusive design with a unique “off-white” colour.
- Efficient, cost-effective heating providing gentle warmth.
- Corrosion-resistant to handle tough outdoor environments.
- Min mounting height: 2.1m, 6'10 ¾"
- Ideal mounting height: 2.3 - 2.5m, 7' 6½" - 8' 2⅜"
- Max mounting height: 3.0m, 9' 10"
- 3-year residential and 2-year commercial warranty.



Remote & App



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

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.

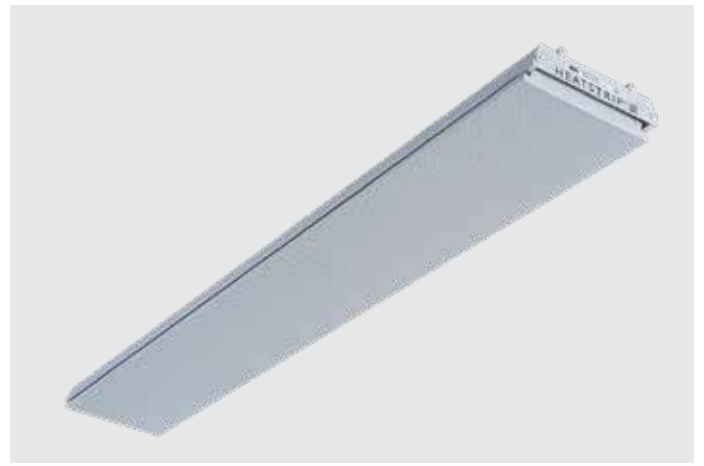


Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-113W included with the heater.

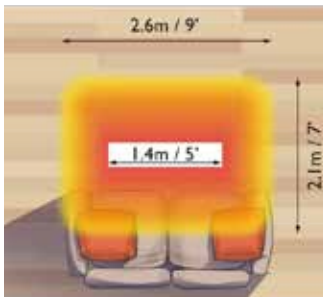
Materials of construction: High temperature ceramic coated extruded alloy. IP55 Rated. Voltage Nominal at 50 - 60 Hertz, Single Phase.



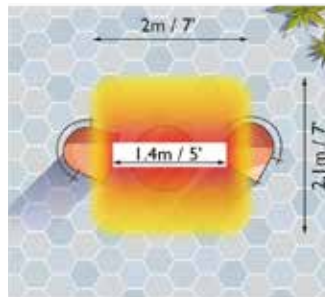
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THH2400US-AW	240	2400	10	1364x165x48mm 4' 5 3/4" × 6 1/2" × 1 7/8"	7kg 15lb	Yes	4-5 m ² 43-54ft ²	ZBRK-113W	THHAC-011	THEAC-043 (300mm 11 3/4") THEAC-044 (600mm 1' 11 3/8") THEAC-045 (900mm 2' 11 1/2") THEAC-046 (1200mm 3' 11 1/4")
X-THH3200US-AW	240	3200	13.3	1774x165x48mm 5' 9 7/8" × 6 1/2" × 1 7/8"	9kg 20lb	Yes	5-6 m ² 54-65ft ²	ZBRK-113W	THHAC-012	

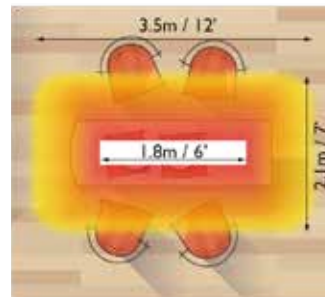
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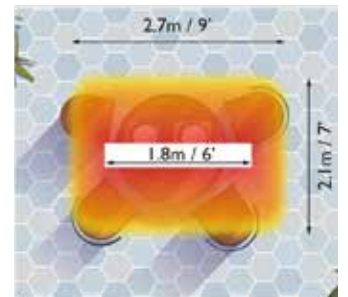
X-THH2400US-AW
Indoor direct overhead mounting



X-THH2400US-AW
Outdoor enclosed

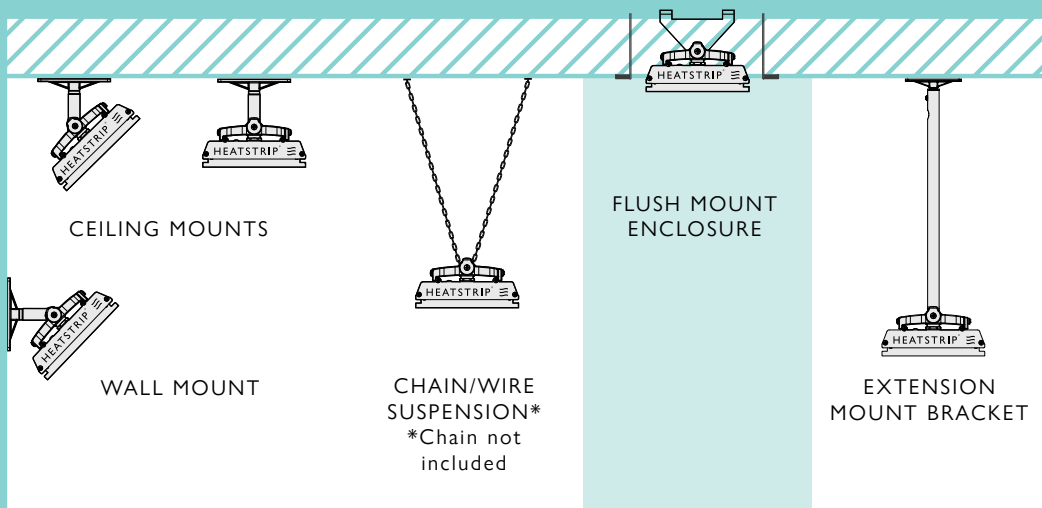


X-THH3200US-AW
Indoor direct overhead mounting

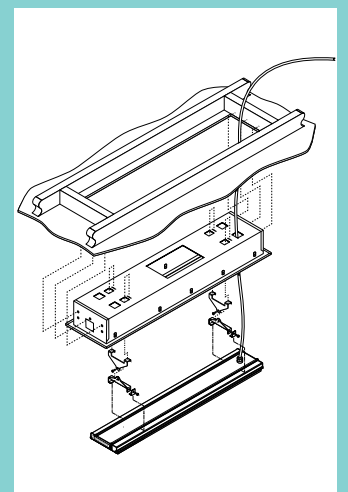


X-THH3200US-AW
Outdoor enclosed

Mounting options



Flush mount detail





HEATSTRIP[®] ≡ CLASSIC

WITH REMOTE & APP

App and remote controlled sleek, all-black electric heating solution for your undercover, protected alfresco area, balcony, patio, porch or verandah. Also suitable for indoor use.

- Indoor/Outdoor electric radiant heater
- 2 Models available X-THH2400-AA (2400W) & X-THH3200-AA (3200W)
- Remote, app plus smart home connectivity. Compatible with Google and Amazon smart home platforms. Bluetooth & WIFI
- Standard mounting bracket can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires
- Min mounting height: 2.1m, 6'10 ¾"
- Ideal mounting height: 2.3 - 2.5m, 7' 6½" - 8' 2¾"
- Max mounting height: 3.0m, 9' 10"
- 3-year residential and 2-year commercial warranty.

Remote & App



App and remote control provides 3 heat levels with adjustable timer options from 0-24 hours with the touch of a button.

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.



Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-113B included with the heater.

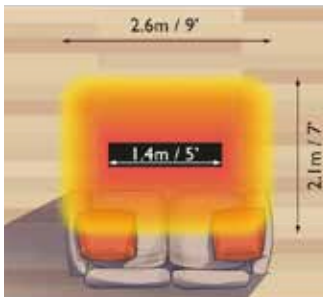
Materials of construction: High temperature ceramic coated extruded alloy. IP55 Rated. Voltage Nominal at 50 - 60 Hertz, Single Phase.



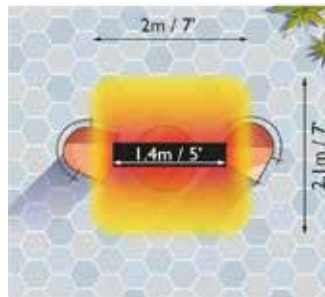
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THH2400-AA	240	2400	10	1371x165x48mm 4' 5 7/8" x 6 1/2" x 1 7/8"	7kg 15lb	Yes	4-5 m ² 43-54ft ²	ZBRAK-113B	THHAC-013	THYAC-047 (300mm 11 3/4") THYAC-048 (600mm 1' 11 1/8") THYAC-049 (900mm 2' 11 1/2") THYAC-050 (1200mm 3' 11 1/4")
X-THH3200-AA	240	3200	13.3	1780x165x48mm 5' 10" x 6 1/2" x 1 7/8"	9kg 20lb	Yes	5-6 m ² 54-65ft ²	ZBRAK-113B	THHAC-014	

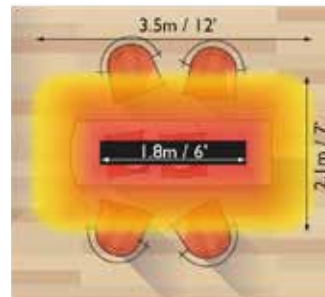
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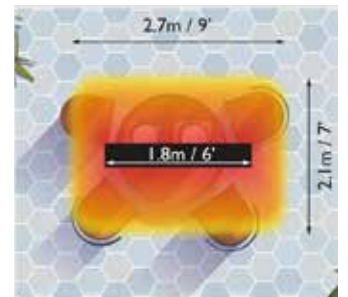
X-THH2400-AA
Indoor direct overhead mounting



X-THH2400-AA
Outdoor enclosed

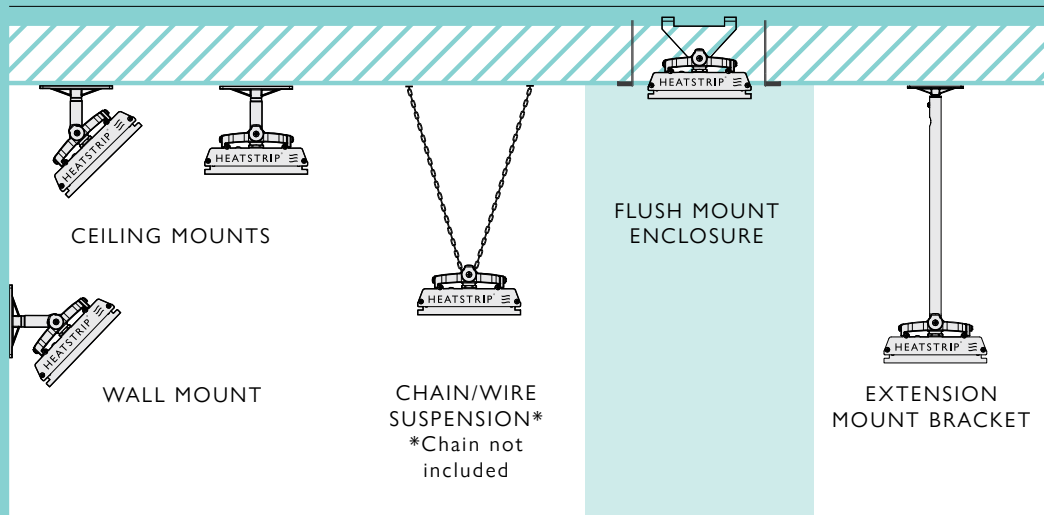


X-THH3200-AA
Indoor direct overhead mounting

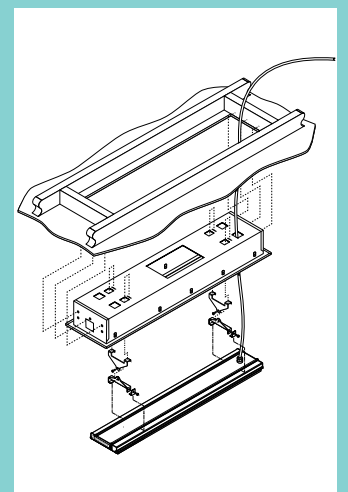


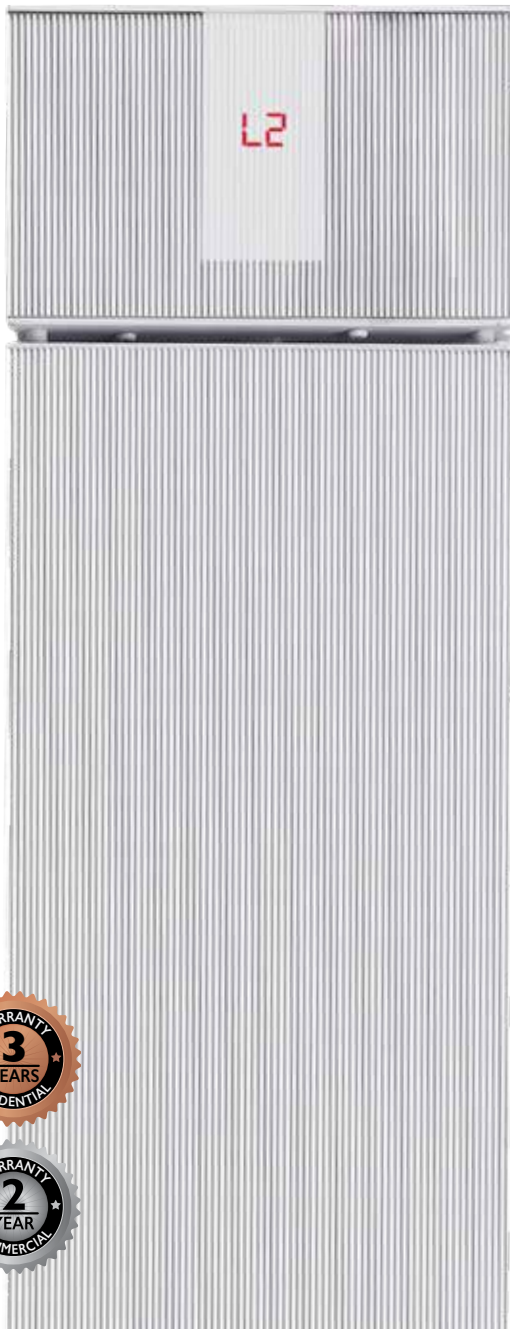
X-THH3200-AA
Outdoor enclosed

Mounting options



Flush mount detail





HEATSTRIP[®] ≡ CLASSIC

WITH REMOTE & APP

App and remote controlled sleek, unique “off-white” electric heating solution for your undercover, protected alfresco area, balcony, patio, porch or verandah. Also suitable for indoor use.

- Indoor/Outdoor electric radiant heater
- 2 Models available X-THH2400-AAW (2400W) & X-THH3200-AAW (3200W)
- Remote, app plus smart home connectivity. Compatible with Google and Amazon smart home platforms. Bluetooth & WIFI
- Standard mounting bracket can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires
- Min mounting height: 2.1m, 6'10 ¾"
- Ideal mounting height: 2.3 - 2.5m, 7' 6½" - 8' 2¾"
- Max mounting height: 3.0m, 9' 10"
- 3-year residential and 2-year commercial warranty.

Remote & App



App and remote control provides 3 heat levels with adjustable timer options from 0-24 hours with the touch of a button.

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.



Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-113W included with the heater.

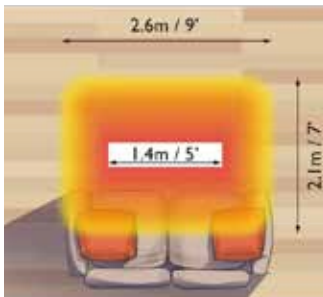
Materials of construction: High temperature ceramic coated extruded alloy. IP55 Rated. Voltage Nominal at 50 - 60 Hertz, Single Phase.



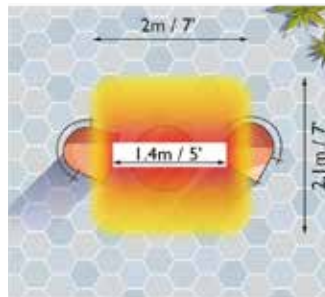
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THH2400-AAW	240	2400	10	1371x165x48mm 4' 5 1/4" x 6 1/2" x 1 7/8"	7kg 15lb	Yes	4-5 m ² 43-54ft ²	ZBRAK-113W	THHAC-013	THEAC-043 (300mm 11 3/4") THEAC-044 (600mm 1' 11 1/8") THEAC-045 (900mm 2' 11 1/2") THEAC-046 (1200mm 3' 11 1/4")
X-THH3200-AAW	240	3200	13.3	1780x165x48mm 5' 10" x 6 1/2" x 1 7/8"	9kg 20lb	Yes	5-6 m ² 54-65ft ²	ZBRAK-113W	THHAC-014	

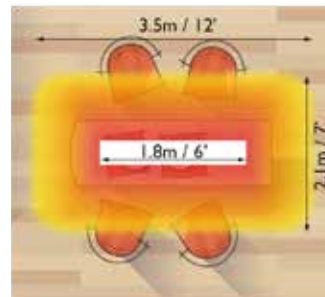
Coverage



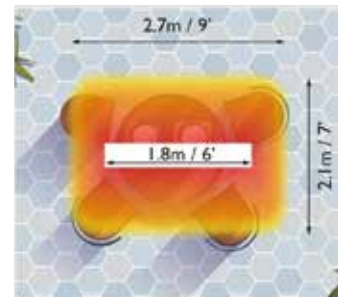
X-THH2400-AAW
Indoor direct overhead mounting



X-THH2400-AAW
Outdoor enclosed

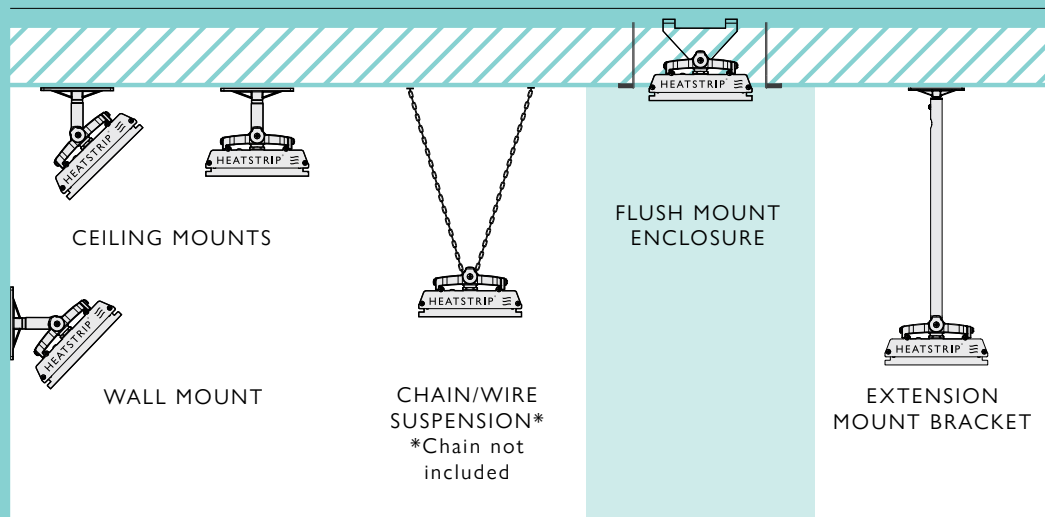


X-THH3200-AAW
Indoor direct overhead mounting

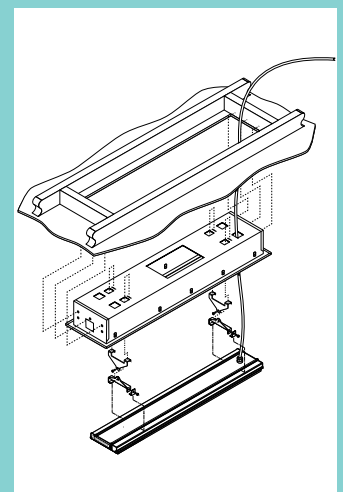


X-THH3200-AAW
Outdoor enclosed

Mounting options



Flush mount detail





HEATSTRIP[®] ≡ MAX DC COMMERCIAL

Introducing the New MAX DC, designed to deliver high radiant infrared heat, making it ideal for exposed outdoor areas. Its dual element design ensures a compact unit with maximum efficiency. Perfect for commercial settings such as hospitality venues, restaurants, and warehouses, the MAX DC provides instant warmth.

- Commercial Electric Infrared Heater.
- 2 models available X- THX4000DC (4000W) & X- THX6000DC (6000W).
- Dual heat infrared carbon element technology and upgraded heat reflector design that delivers world class performance.
- High radiant infra-red temperature which is perfect for exposed outdoor sites.
- Must be hard-wired.
- Min mounting height: 2.4m, 7'10½"
- Ideal mounting height: 2.5-2.8m, 8' 2½" - 9' 2¼"
- Max mounting height: 3m, 9' 10⅛"
- 3-year commercial warranty.

Optional mounting accessories



Standard mounting bracket ZBRAK-132B included can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires.



Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-132B included with the heater.

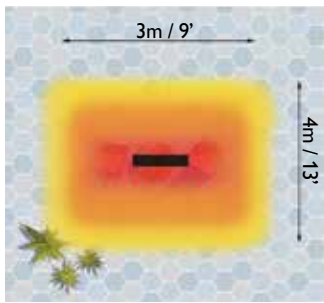
Materials of Construction: Anodised alloy casing and endcaps, with a powder coated grille (black). The product is IPXS rated. Voltage Nominal at 50 - 60 Hertz, Single Phase.



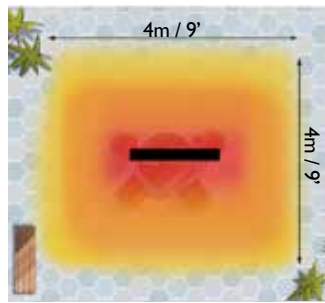
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Extension Poles
X-THX4000DC	240	4000	16.6	1134x170x80mm 3' 8 5/8" x 6 5/8" x 3 3/8"	5.1kg 11lb	Yes	12m ² 129ft ²	ZBRAK-132B	THYAC-047 (300mm 11 3/4") THYAC-048 (600mm 1' 11 5/8") THYAC-049 (900mm 2' 11 1/2") THYAC-050 (1200mm 3' 11 1/4")
X-THX6000DC	240	6000	25	1274x170x80mm 50 3/16" x 6 11/16" x 3 5/32"	5.7kg 11lb	Yes	16m ² 172ft ²	ZBRAK-132B	

Coverage

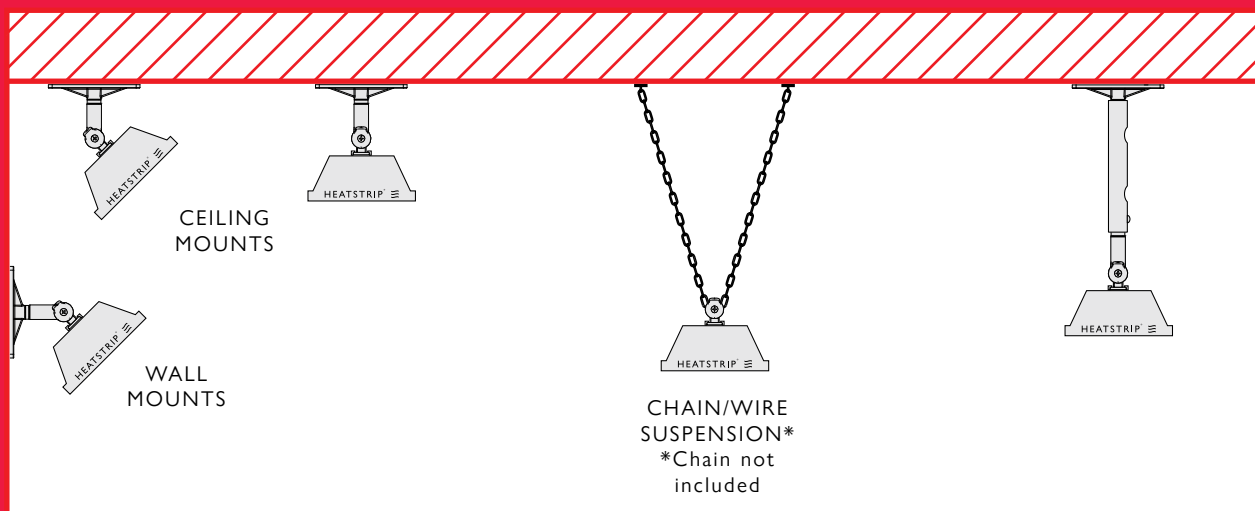


X -THX4000DC
Outdoor exposed



X -THX6000DC
Outdoor exposed

Mounting options





HEATSTRIP[®] ENHANCE

WITH REMOTE & APP

This slimline heater with a sleek 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.

- Indoor/outdoor electric radiant heater.
- 2 models available X-THG2400BA (2400 Watt) and X-THG3200BA (3200 Watt)
- Remote, app plus smart home connectivity. Compatible with Google and Amazon smart home platforms. Bluetooth & WIFI
- Remote control provides 3 heat levels with adjustable timer options from 0-24 hours with the touch of a button.
- Min mounting height: 2.1m, 6'10³/₄"
- Ideal Mounting Height: 2.3 – 2.5m, 7'6¹/₂" - 8' 2¹/₂"
- Max Mounting Height : 2.8, 9'2¹/₄"
- 3-year residential and 2-year commercial warranty.

Remote & App



With remote, App control & smart home connectivity Bluetooth & Wifi.

Optional mounting accessories



THGAC-001. Flush Mount Kit for X-THG2400BA



THGAC-002. Flush Mount Kit for X-THG3200BA



Standard mounting bracket ZBRAK-154 included can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires.

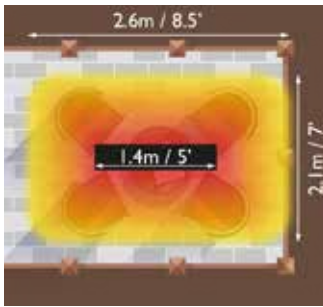
Materials of Construction: (Face) German Schott glass (Casing) High temperature black coated extruded alloy. The product is IPX5 rated..Voltage Nominal at 50 - 60 Hertz, Single Phase.



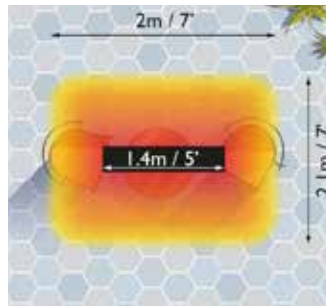
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit
X-THG2400BA	240	2400	10	920x187x76mm 3' 0 1/4" x 7 7/8" x 3"	9kg 20lb	Yes	4-6m ² 43-65ft ²	ZBRAK-156	THGAC-001
X-THG3200BA	240	3200	13.3	1020x187x76mm 3' 4 1/8" x 7 7/8" x 3"	10kg 22lb	Yes	6-9m ² 65-97ft ²	ZBRAK-156	THGAC-002

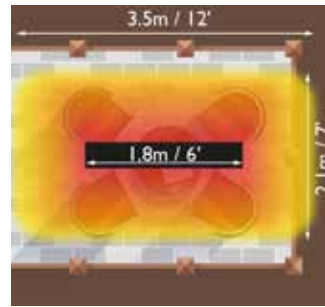
Coverage



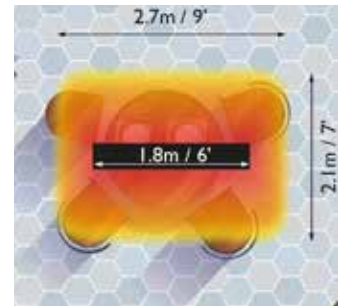
X-THG2400BA
Outdoor enclosed



X-THG2400BA
Outdoor exposed

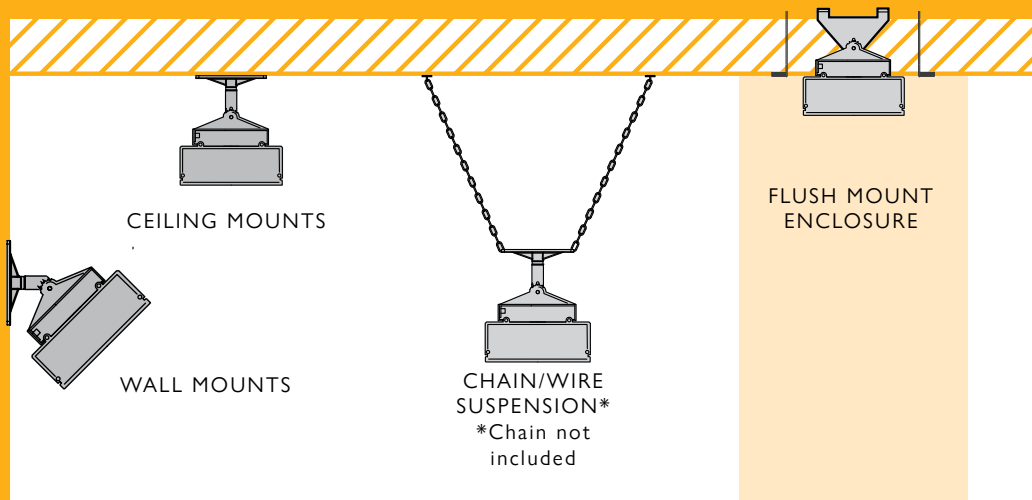


X-THG3200BA
Outdoor enclosed

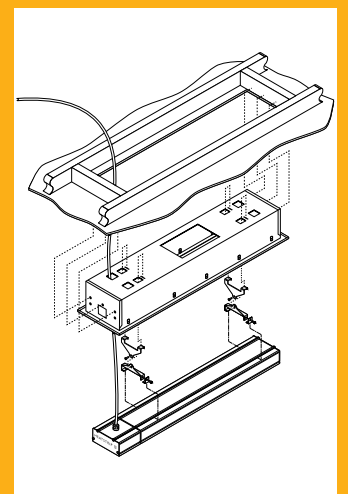


X-THG3200BA
Outdoor exposed

Mounting options



Flush mount detail





HEATSTRIP[®] ≡ INTENSE

WITH REMOTE & APP

This sleek, all-black electric heating system provides a modern and attractive outdoor heating solution with high output and instant heat. Perfect for undercover and semi-exposed outdoor areas or indoor use, you can control it with an app or remote for added convenience.

- Indoor/outdoor electric radiant heater.
- 2 models available X-THB2200BA (2200W) & X-THB3200BA (3200W).
- Remote, APP plus smart home connectivity. Compatible with Google and Amazon smart home platforms. Bluetooth & WIFI.
- Standard mounting bracket can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires.
- Min mounting height: 2.1m, 6'10³/₄"
- Ideal Mounting Height: 2.3 – 2.5m, 7'6¹/₂" - 8' 2¹/₂"
- Max Mounting Height: 2.8m, 9'2¹/₄"
- 3-year residential and 2-year commercial warranty.

Remote & App



App and remote control provides 3 heat levels with adjustable timer options from 0-24 hours with the touch of a button

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.



Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-132B included with the heater.

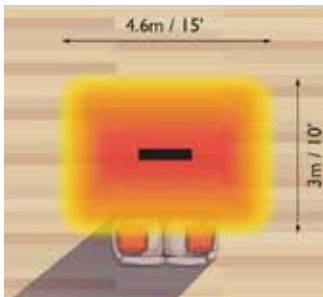
Materials of Construction: Black anodized alloy casing and end caps. Powder coated grille. IPX5 Rated Voltage Nominal at 50 - 60 Hertz, Single Phase.



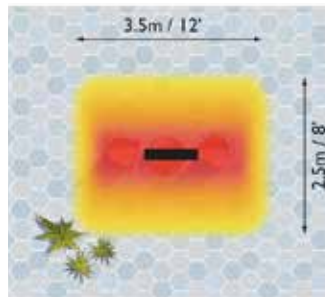
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THB2200BA	240	2200	9.2	900x122x90mm 2' 11 $\frac{1}{8}$ " x 4 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	6kg 13lb	Yes	5-9 m ² 54-97ft ²	ZBRAK-132B	THBAC-001	THYAC-047 (300mm 11 $\frac{3}{4}$ " THYAC-048 (600mm 1' 11 $\frac{1}{8}$ " THYAC-049 (900mm 2' 11 $\frac{1}{2}$ " THYAC-050 (1200mm 3' 11 $\frac{1}{4}$ "
X-THB3200BA	240	3200	13.3	1040x122x90mm 3' 4 $\frac{7}{8}$ " x 4 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ "	7kg 15lb	Yes	8-13 m ² 86-140ft ²	ZBRAK-132B	THYAC-051	

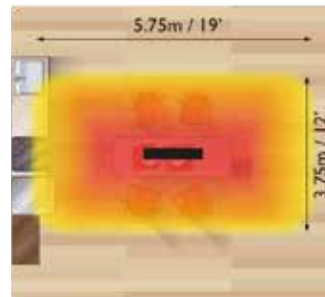
Coverage



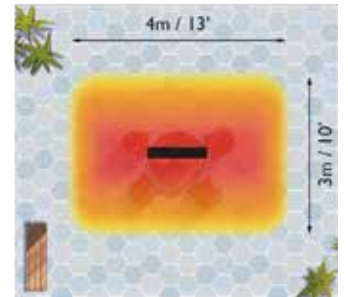
X-THB2200BA
Indoor protected



X-THB2200BA
Outdoor enclosed



X-THB3200BA
Indoor protected

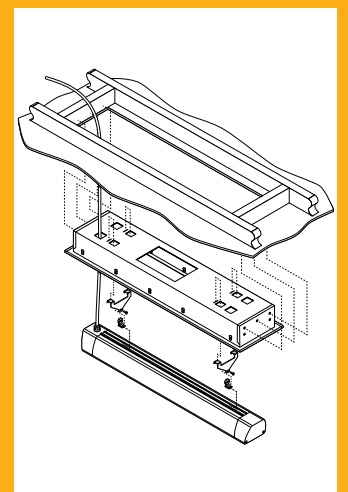


X-THB3200BA
Outdoor enclosed

Mounting options



Flush mount detail





HEATSTRIP® INTENSE

WITH REMOTE & APP

This sleek, white electric heating system provides a modern and attractive outdoor heating solution with high output and instant heat. Perfect for undercover and semi-exposed outdoor areas or indoor use, you can control it with an app or remote for added convenience.

- Indoor/outdoor electric radiant heater.
- 2 models available X-THB2200WA (2200W) & X-THB3200WA (3200W).
- Remote, APP plus smart home connectivity. Compatible with Google and Amazon smart home platforms. Bluetooth & WIFI.
- Standard mounting bracket can be used for wall or ceiling mounting. Bracket can also be used to suspend the heater using chains or wires.
- Min mounting height: 2.1m, 6'10¾"
- Ideal Mounting Height: 2.3 – 2.5m, 7'6½" - 8' 2½"
- Max Mounting Height : 2.8m, 9'2¼"
- 3-year residential and 2-year commercial warranty.

Remote & App



App and remote control provides 3 heat levels with adjustable timer options from 0-24 hours with the touch of a button

Optional mounting accessories



Flush Mount Enclosure is an ideal way to neatly install the Heater into a ceiling.

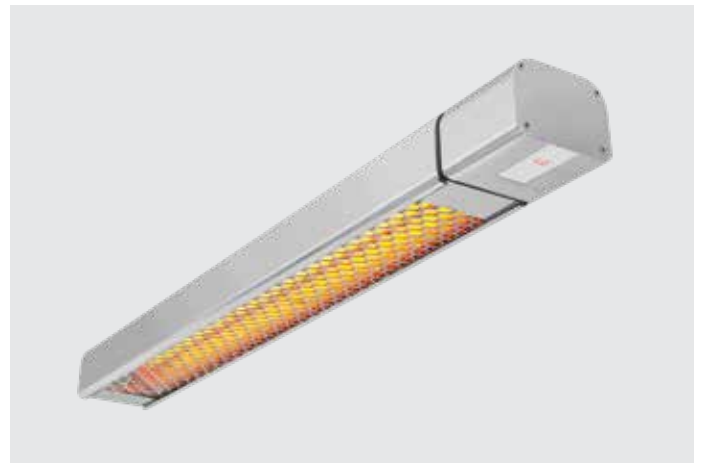


Extension Mount Poles allow units to be lowered from high ceilings.



Standard Mounting Bracket ZBRAK-132W included with the heater.

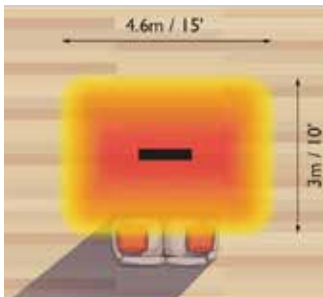
Materials of Construction: White anodized alloy casing and end caps. Powder coated grille. IPX5 Rated Voltage Nominal at 50 - 60 Hertz, Single Phase.



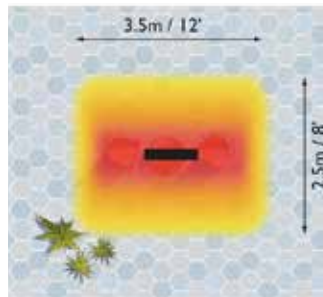
Specifications

Model	Voltage (V)	Power (Watts)	Current (Amps)	Dimensions	Weight	Gang Box	Heating Area	Standard Bracket	Flush Mount Kit	Extension Poles
X-THB2200WA	240	2200	9.2	900x122x90mm 2' 11 ⁵ / ₈ " × 4 ³ / ₄ " × 3 ¹ / ₂ "	6kg 13lb	Yes	5-9 m ² 54-97ft ²	ZBRAC-132W	THBAC-001	THEAC-043 (300mm 11 ³ / ₈ " THEAC-044 (600mm 1' 11 ⁵ / ₈ " THEAC-045 (900mm 2' 11 ⁵ / ₈ " THEAC-046 (1200mm 3' 11 ⁵ / ₈ "
X-THB3200WA	240	3200	13.3	1040x122x90mm 3' 4 ⁷ / ₈ " × 4 ³ / ₄ " × 3 ¹ / ₂ "	7kg 15lb	Yes	8-13 m ² 86-140ft ²	ZBRAC-132W	THYAC-051	

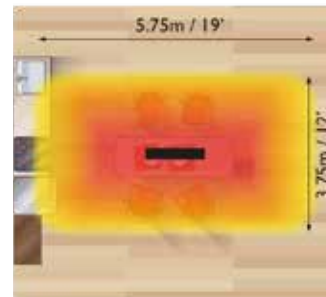
Coverage



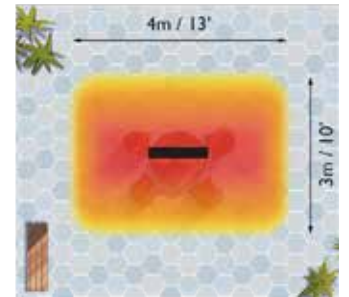
X-THB2200WA
Indoor protected



X-THB2200WA
Outdoor enclosed



X-THB3200WA
Indoor protected

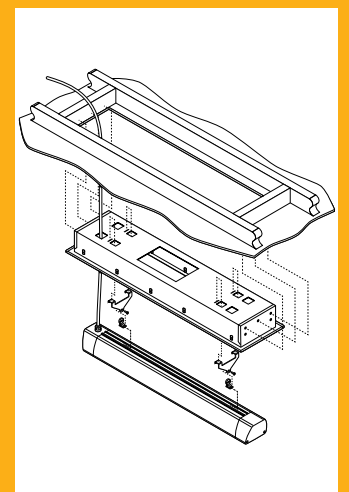


X-THB3200WA
Outdoor enclosed

Mounting options



Flush mount detail





HEATSTRIP®

WALL MOUNTED GAS



The new and upgraded HEATSTRIP® Wall Mounted Gas heaters are a stylish addition to any outdoor area. World-class design aesthetics, heat output and performance, for both residential and commercial applications.

- 32,225 BTU, 4 tile commercial quality ceramic burner
- X-DGR32WNG (Natural Gas Model)
- Electronic finger pull ignition and flame failure device
- World-class wind protection rating at 16 km / 10 m an hour
- Protective grille and reflector included as standard, to guarantee safe operation
- Reflector design ensures that only a minimum of 500mm / 1.6ft overhead clearance is required. Optional accessories for low clearance or ceiling
- Wall mounting bracket allows for multiple mounting angles



Controls



Electronic finger pull ignition and extinguish

Optional mounting accessories



X-DGRSHIELD. Heat shield



X-DGRPOLE-WM. Ceiling mount extension pole

For the standard heat reflector supplied with the heater, a 1.6ft / 500mm overhead clearance is required. For low clearance mounting, please use the optional heat shield (X-DGRSHIELD) which provides for a 1ft / 300mm overhead clearance.

For high ceilings or mounting flexibility, the optional ceiling mount extension pole (X-DGRPOLE-WM) can be used to reduce the height of the heater by 1.6ft / 500mm or for mounting from the ceiling when a wall is not available.

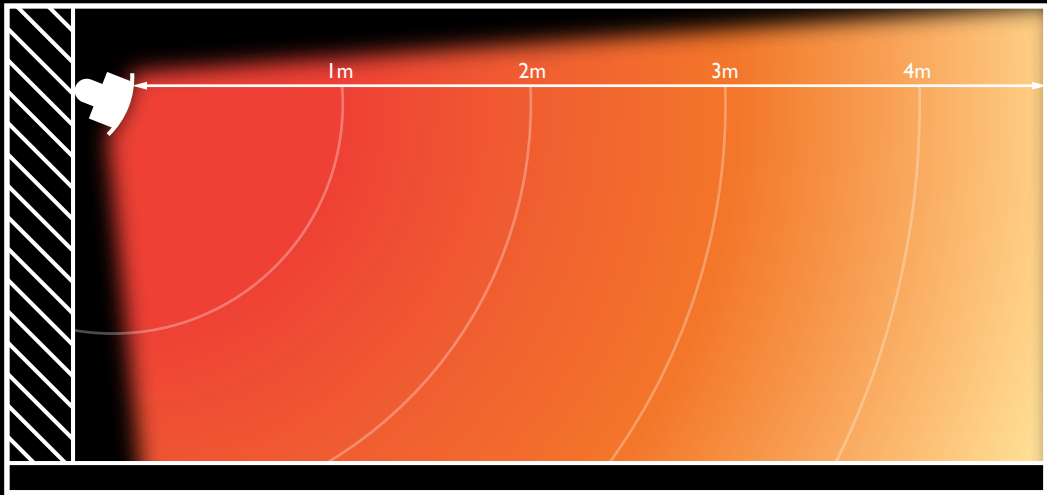
Materials of Construction: (Head) Stainless steel (420ss) with high temperature paint coating.



Specifications

Model	Tiles	BTU	Dimensions	Weight	Ignition	Heating Area	Gas Type
X-DGR32WNG	4	32,225	650x190x380mm 2' 1 1/8" x 7 1/2" x 15"	11.5kg 25lb	Electronic finger pull	16 m ² 172ft ²	Natural Gas

Radiant Footprint



Mounting height

Minimum recommended mounting height: 6.5ft / 2.0m
Maximum mounting height: 11.5ft / 3.5m outdoors
The diagram to the left illustrates the radiant footprint of 16ft / 5m.



HEATSTRIP®

PORTABLE LPG

The new HEATSTRIP® Portable LPG heater incorporates world-leading design, quality, heat performance and efficiency to provide a stylish, robust and elegant solution for your outdoor area, alfresco, balcony, patio etc.

- 32,225 BTU, 4 tile commercial quality ceramic burner to be used with a 9kg / 20lb LPG bottle (not included)
- X-DGR32PLP-HEAD & X-DGR32PLP-STAND
- NEW electronic finger pull ignition, with tilt safety switch and flame failure device. Fully concealed gas pipes and bottle
- In-built wheels for easy portability and storage
- World class wind protection rating at 16 km / 10m per hr
- Protective grille and reflector included as standard, to guarantee safe operation
- Suitable for residential and commercial applications

Controls



Electronic finger pull ignition and extinguish

Optional mounting accessories



X-DGRSHIELD. Heat shield



X-TGHCOVER. Protective cover for X-DGR32PLP-HEAD and stand unit.

For the standard heat reflector supplied with the heater, a 500mm / 1.6ft overhead clearance is required. For low ceiling clearance, please use the optional Heatshield (X-DGRSHIELD) to allow a 300mm / 1ft overhead clearance.

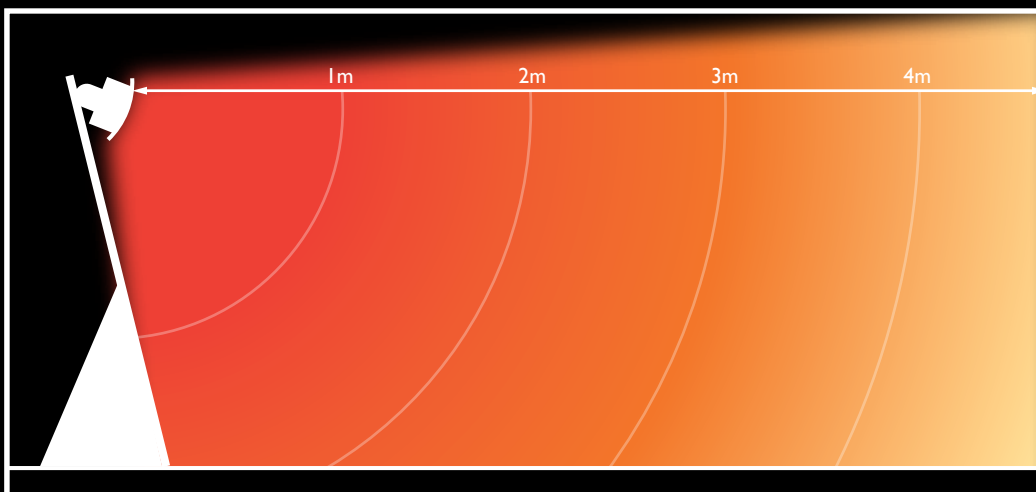
Materials of Construction: (Head) Stainless steel (420ss) with high temperature paint coating. Stand: E-coated mild steel with powder coated finish.



Specifications

Model	Tiles	BTU	Dimensions	Weight	Ignition	Heating Area	Gas Type
X-DGR32PLP-HEAD X-DGR32PLP-STAND	4	32,225	650x670x2118mm 2'1 $\frac{1}{8}$ " x 2'2 $\frac{3}{8}$ " x 6'11 $\frac{3}{8}$ "	31.5kg 69lb	Electronic finger pull	16 m ² 172ft ²	LPG

Radiant Footprint



Positioning

The HEATSTRIP Portable LPG heater (X-DGR32PLP) has been designed for a 9kg / 20lb LPG bottle as standard. However the design can also accommodate a wide range of commercial and industrial grade LPG bottles that can extend the operating hours of the heater. Suitable sizes that the heater can accommodate are up to 45kg / 100lb with the addition of a conversion kit.

The diagram to the left illustrates the radiant footprint of 5m / 16ft.

The logo features the word "HEATSTRIP" in a clean, white, sans-serif font, followed by a registered trademark symbol (®). To the right of the text is a stylized icon consisting of three horizontal, wavy lines, resembling a flame or a heat element.

HEATSTRIP®

Outdoor heating never looked so good

Email: brand-architect@heatstrip.com
www.heatstrip.com