




TH high temperature radiant terrace heater

Comfortline high temperature TH series radiant heaters are a modern and elegant black-heat technology. the heaters are of modular design and are available in 1000W, 1500W, 2000W and 3000W units.

The standard mounting bracket supplied with the heaters double as a wall bracket or a tilt bracket.

The cabinet is steel with multiple black 'Anti-cor' corrosion protective coating.

Benefits:	Type	Value
- Direct heat independent of the air temperature.	Operating Voltage	230VAC
- Low energy cost.	Power range	1000W - 3000W
- Long product life.	Lamella surface temperature	Greater than 350 degrees C
Standards Compliance	Lamella material	Engineered Aluminium
AS/NZS60335.330: 2015 A1	Lamella coating	High temperature black paint
	Cabinet material	0.8mm zincalume steel
	Corrosion protection	Anticor coating
	Multiphase connection	Contact Devi Heating
	Multistage connection	Contact Devi Heating
	IP rating	IP45

Dimensions.

Model	Length	Width	Depth	Holes C to C	Weight
02-TH1000	1080mm	140mm	45mm	650mm	4.9kg
02-TH1500	1580mm	140mm	45mm	1050mm	6.9kg
02-TH2000	1080mm	240mm	50mm	650mm	5.8kg
02-TH3000	1585mm	240mm	50mm	1050mm	8.3kg

Clearances.

Model	A to ceiling	B end to wall	C to flammables	D to floor ^{NB1}	L mounts
02-TH1000	130mm	250mm	500mm	1800mm	650mm
02-TH1500	130mm	250mm	500mm	1800mm	1050mm
02-TH2000	170mm	300mm	1000mm	1800mm	650mm
02-TH3000	170mm	300mm	1000mm	1800mm	1050mm

Features.

Black powder coated alloy body.
Black machine finished lamella.
Outdoor IP54 rated.
Single ended elements.
Single ended elements.
AS/NZS 60335-2.30 approved.
2 Year manufacturers warranty.
On-site maintainable.
Wall/ceiling tilt bracket included.
Can be mounted vertically or horizontally.

Applications.

Hospitality industry.
Outdoor and indoor installation.
Cafe, restaurants and bars.
Patos and terraces.
Schools and preschools.
Churches.
Halls and offices.
Spa and barbeque areas.

NB1: Recommended minimum clearance.

