HEATSTRIP[®] NEW PRODUCTS 2018

HEATSTRIP[®] INTENSE

HEATSTRIP 🖻

INTENSE Infra-red Heater (THY2200)

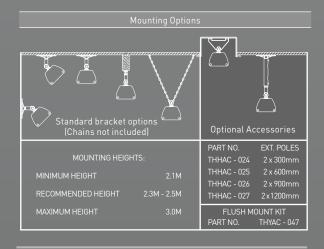


The new HEATSTRIP Intense wall/ceiling mounted electric infra-red heater is an attractive outdoor heating solution for high output instant heat.

FEATURES

- Easy DIY installation with brackets included
- Ideal for undercover protected and semi- exposed outdoor locations
- High quality construction with a new hexagonal grille
- Carbon filament infra-red heating element provides high performance instant heat
- 2 year residential and 1 year commercial warranty.

Heatstrip INTENSE Heating Areas											
INDOOR PROTECTED			OUTDOOR ENCLOSED		OUTDOOR EXPOSED						
14 m²			9	m²	5 m²						
MODEL	RUNNING COST*	POWER	CURRENT	DIMENSIONS (WxDxH)mm	NETT WEIGHT	LEAD LENGTH	PLUG				
THY 2200		2200 Watts		1068x120x90	6 kgs						
*Running costs based on $0.25/kwH$. Product is suitable for connection to a standard 240V/10amp GP0.											



Materials of Construction

Heater: Anodised alloy casing and end caps with powder coated hexagon grille with IPX5 protection from water ingress from all directions.

HEATSTRIP 🛛 📻 INTENSE Portable Electric Heater (THY2200P)



The new HEATSTRIP Intense Portable Electric heater is an attractive portable outdoor heating solution, providing high output, instant heat. Model THY2200P, 2200 Watts

FEATURES

- Ideal for indoor and outdoor use. In-built wheels for easy portability and storage
- Heater includes a high performance carbon filament electric infra-red element, providing instant heat
- Components are sub-assembled for easy final DIN installation, with a fully concealed power cable.
- High quality, robust, all-black construction with new hexagonal heater grille
- 2-year residential and 1-year commercial warranty

Heatstrip INTENSE Heating Areas											
INDOOR PROTECTED			OUTDOOF	ENCLOSED	OUTDOOR EXPOSED						
Materials of Construction											
Heater: Black anodised alloy casing & end caps, powder coated grille. Stand: Black Powder coated mild steel IPX5 Rated											
MODEL	RUNNING COST*	POWER	CURRENT	DIMENSIONS (WxDxH)mm	NETT WEIGHT	LEAD LENGTH	PLUG				
THY 2200P		2200 Watts		1068x2050x500	20 kgs						
*Running costs based on \$0.25/kwH. Product is suitable for connection to a standard 240V/10amp GPO.											

