

CH CERAMIC HEATERS

What is a Ceramic Heater?

A medium wave radiant heater that heats people directly with zero light output. Ideally suited for intermittently used applications where visible light output from a heater is not acceptable.



Key Features

BNthermic

- Long life 'no glow' ceramic heat emitters
- Wall bracket with 'up and down' and 'side to side' angle adjustment
- Can be suspended (optional suspension kit available)
- 1m power lead (2-core and earth)



Control with a TS-8 run down timer to avoid heating an unoccupied area.





Delivered Next Day As Standard

Heaters

Model	kW	Finish
CH2-15	1.5	lvory
CH2-15B	1.5	Black
CH2-30	3.0	lvory
CH2-30B	3.0	Black
CH2-30L	3.0	Ivory
CH2-30LB	3.0	Black

Technical

Madal) (alta	Dimensions (mm)			$\lambda (a; a; b; t) (a; a)$
Model	kW	Volts	Н	W	D	Weight (kg)
CH2-15	1.5	230	218	375	100	3.2
CH2-30	3.0	230	376	375	100	5.7
CH2-30L	3.0	230	218	788	100	5.7

Accessories

	Model	Description	Details
9 9999	HSK	Suspension kit (four hooks and locknuts)	-
	VR-2	Dimmer (3kW max)	Page 130
Disease arr nor	TS-8	Push button timer (7.2kW max) Light grey finish	Page 125
	TS-8B	Push button timer (7.2kW max) Black finish	Page 125



Tunstall Village Hall

Location: Sittingbourne, Kent Installed: 6 x 3kW Ceramic Heaters

2025 Product Guide



Train Stations

Location: Multiple TFL Locations Installed: 1.5kW and 3kW Ceramic Heaters