

The CXD ceramic range



Model CXD2000H

Features

- Robust ceramic elements for efficient radiant heating
- Can be mounted inside or outside.
- No visible light output
- Fitted guard included
- Adjustable mounting bracket
- Silent operation
- Matt black finish with white elements
- Additional PIR switch saves energy by switching heat off when not needed

Ceramic radiant heaters provide all the benefits of radiant heating without the light output associated with other types of infra-red heaters.


Using long wave infra-red technology, they provide heat to a zone or localised area, saving energy compared with equivalent air heaters. They can be installed inside or outside for the ultimate in flexibility and come with fitted guards as standard. All the Dimplex ceramic radiant heaters can also be operated via an additional PIR switch for automatic operation.

There is a choice of two models, the CXD2000V with stacked elements for focused heat, or the CXD2000H with elements side by side for a wider dispersion of heat.


Technical specification

Model	CXD2000V/CXD2000H
Recommended height	2.0m
Minimum installed height	1.8m
Loading	2.0kW
Voltage	230V- 1PN
Heat type	Long wave length infra-red
Lamps	Ceramic encased aluminium x 2
Construction	Steel case with aluminium reflector


Please see pages 34 – 38 for dimensional details




Radiant effect



Instant heat



Adjustable



Silent

MODEL CXD2000H



MODEL CXD2000V



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