



Unique in the market, the Herschel Krystal infrared panel heater is revolutionary in design, efficiency, performance and comfort. Constructed using specialised microcrystal ceramic glass and Herschel's innovative COSIX © Cell infrared heating technology, Krystal offers a highly attractive, sleek and compact, space-saving solution that can be neatly recessed into ceilings to ensure a contemporary, seamless finish for any interior. At less than a quarter of the size of most far infrared panel heaters, Krystal glass panel is available in either 600W or 1000W and comes in a choice of two colours: black or white.

The Krystal heater provides fast warm-ups, ideal for heating both domestic properties or commercial applications. The Krystal is designed for ceiling mounting in rooms and can also be wall mounted in large spaces. For a designer flush finish, the Krystal recessed ceiling mounting kit can be purchased allowing Krystal to be recessed into plasterboard ceilings that have a void. For solid ceilings, the low profile surface mounting kit allows Krystal to be mounted discreetly onto the ceiling. The surface mounting kit is also an optional extra. (Wall mounting swivel brackets are supplied, as standard). Krystal is controlled via hard wiring to one of Herschel's iQ thermostats (sold separately). Krystal has a high surface temperature and must be installed out of reach. Minimum ceiling heights of 2.4m are advised for ceiling mounting. Minimum 2.1m mounting height is required for wall mounting. Professional installation by an electrician is required.

### Available Models

Model Number	Dimensions	Weight	Power	Heated Area*
Krystal-600-W	27 x 57 cm	3.6 kg	600 W	11 - 13 m <sup>2</sup>
Krystal-1000-W	27 x 57 cm	3.7 kg	1000 W	14 - 23 m <sup>2</sup>
Krystal-600-B	27 x 57 cm	3.6 kg	600 W	11 - 13 m <sup>2</sup>
Krystal-1000-B	27 x 57 cm	3.7 kg	1000 W	14 - 23 m <sup>2</sup>

\* The heated areas are an indicative guide only. The actual heated area will depend on the heat loss of the room which is influenced by many factors including construction type, external walls, window area and insulation levels. Always use the Herschel online calculator or contact your dealer or installer for an accurate specification.

### Technical Details

Surface	Microcrystal Glass
Colour	White or Black
Rear Panel	Steel
Surface Temperature	280 - 350°C
Voltage	220 - 240V 50 Hz
Protection Class	IP44
Cable	1.9m
Installation	Wall or ceiling mounted
Certificates	
Warranty	5 years



### Important

The panel will radiate heat into the room and will perform best when mounted in a position free of any direct obstructions such as a sofa. Always refer to installation instructions before installation.