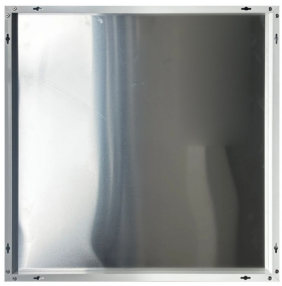
Xtelite Heater Panel Product Datasheet







Affordable, comfortable infrared warmth for any room

The Xtelite product range are ultra-slim far-infrared heating panels that gives you the comfort of radiant heat at a budget-friendly price. It's built for energy-efficient heating in homes, offices and similar indoor spaces. You can mount it on a wall, fix it to a plasterboard ceiling, or stand it on a flat, stable surface, so it fits almost anywhere.

Inside is a far-infrared carbon crystal heating element, set in a lightweight aluminium frame with a clean white PET surface. The panel is slim and discreet, so it blends into any interior rather than taking over the room.

Part No.	Power	Size (L x W x H)	Weight	Heating Area
IHP350	360W	595 x 595 x 25mm	2.6kg	7m2
IHP700	720W	1195 x 595 x 25mm	5.1kg	14m2

Heating area is dependent upon a variety of factors eg insulation, usage, building construction etc. Please contact one of heating specialists for guidance.

Product Specifications

Attribute	Value
Power / Size	360W 595 x 595 x 18mm 720W 1195 x 595 x 18mm
Element	High Temperature Carbon Crystal
Usage	Low intensity heating panel for indoor heating. Can be mounted flush with a wall or ceiling without fear of over-heating. Ceiling model fits directly into standard grid suspended ceiling. Not suitable for outside heating or in large open spaces.
Protection	Bimetallic temperature trip
Fuse Rating (Recd.)	3 Amp for 160 to 480W, 5 Amp for 640 & 900W models
Designed / Manufactured By	Asian Supplier, QC and CE'ed by IHP
Colour	White
Mounting	Bracket Stand
IP Rating	IP54
Certifications & Compliance	LVD EN60335-1:2002 + A11:2004 + A1:2004 + A12:2006 + A2:2006 + A13:2008 + A14:2010 EN60335-2-30:2003 EN61000-6-3:2007 + A1:2011 EN61000-3-2:2006 + A1:2009 + A2:2009 EN61000-3-3:2008 EN61000-6-1:2007 RoHS Directive 2011/65/EU EC Directive 2012/19/EU on WEEE Commission Regulation (EU) 2015/1188 Lot 20 and is exempt under Article 1 Section (g) by definition under Article 2 Section (16)
Temperature	90°C (average)
Warranty	10 years