

Low Surface Temperature Infrared Heating

ICare is a low surface temperature infrared heating system. Manufactured by Yandiya to exacting European standards. The Panels can be installed into walls or ceiling, providing highly efficient FAR infrared heating. The low surface temperature maximum 45°C make it compliant with standard regulation and makes it suitable for installation in a wide range of situations.

- Care homes
- Student accommodation
- Nurseries
- Bathrooms
- Living rooms
- Glamping pods

In common with all FAR infrared heating systems the room and all the objects in the room are heated equally.

Model	Wattage	Size	Material	Optional extra	Surface temperature
IH-35WL	350Watt	600*600	Aluminium	600*800 - 500W 600*1200 - 800W	45°C +/-10%
IH-35MI	350Watt	600*700	Mirror	LED Back Light	45°C +/-10%
IH-90GL	900Watt	600*1100	Glass	550*600 - 450W	45°C +/-10%

* Other options are available on request.

