



DATASHEET

Infinity Heating IC Series

5 Years Product Warranty

SUNDIRECT Infinity Heating IC Series

SUNDIRECT Infinity Heating stands for a frameless, white version of our infrared panel heaters and represents our premium series. The white and frameless version offers a simple but elegant solution for any kind of environment and is also suitable for residential and commercial installations. The IC Series offers 3 individual power ranges, differing from 300W, 600W up to 800W.

Easy fit mounting solution

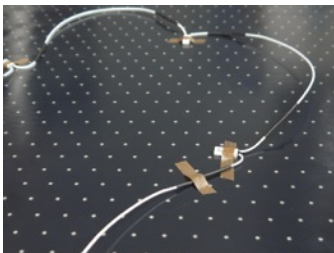
The IC series is using our exclusive "Sundirect Easy Fit" mounting solution, which was especially designed for easy and fast installation processes as well as granting secure mounting. You can mount our IC panels on walls or ceilings using our "Easy Fit" brackets, which are included in the package. Simply install the bracket on a wall and mount the panel by sliding till it blocks.

Optimal heating performances

The IC Series comes with a high infrared emitted white metal surface. Together with our exclusive high quality carbon crystal heating element and the unique design on the insulation using reflection material on the back side of the panel we can guarantee energy efficiency on the highest level. This series represents one of the best infrared heaters available on the market today.

DATASHEET

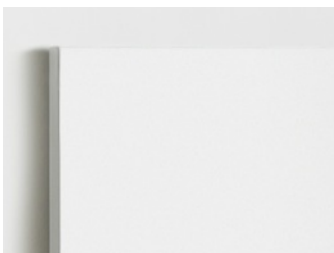
Infinity heating IC series



Model	Size	Power	Frame	Mounting	Heated room size
IC300	60*60cm	300W	Frameless	Wall/Ceiling	4-8m ²
IC600	65*100cm	600W	Frameless	Wall/Ceiling	7-14m ²
IC800	70*125cm	800W	Frameless	Wall/Ceiling	9-18m ²



Heating element: Carbon crystal heating element
 Insulation material: Fiberglass
 Reflection: Steel reflection layer with white finish
 Over heat protection sensors: 3pcs
 Plug: 2.5m EU standard Plug



Surface temperature: 85-95degrees celsius
 Energy efficiency: up to 95%
 Voltage: 220-240V, 50Hz
 Protection: IP44
 Life span: up to 100000 hours with proper usage



Notice:

Please separate the mounting solution for different models as per instruction.
 Use our online heating calculator (<http://www.sundirect-heater.com/technology/calculator>) to correctly design the heating system for each room.

