



Electrically heated 1300 W

1 model

Infrared heater IRC

For designed and exposed outdoor applications

Application

IRC is an effective heater and a perfect choice for exposed outdoor applications where design is of importance. The high temperature (2000 °C) of IRC gives a high efficiency in combination with a comfortable heat. With IRC it is possible to cover the heating demand of an area with fewer heaters.

Comfort

Radiant heaters give an intense, comfortable heat and prolong the summer season. No moving parts mean a silent system that does not cause air movements or the spreading of particles.

Operation and economy

Radiant heaters have an easy and flexible installation and require a minimum of maintenance. They give instant heat and the better (tighter) the room is sealed, the less energy is required.

Design

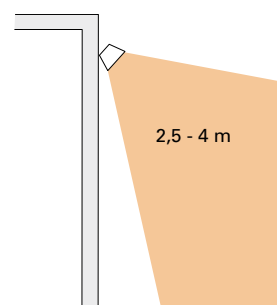
Compact design that is easy to position. The discreet and appealing look makes it suitable for outdoor environments with design demands.

Product specifications

- IRC consists of a halogen lamp with a very high intensity and a brightly-polished reflector for optimum heat distribution.
- Supplied with suspension bracket for fitting to walls and ceilings.
- IP54.
- Casing of powder-coated aluminium alloy with protective glass. Colour: RAL 9006.

CE compliant.

Installation height



Design and specifications are subject to change without notice.

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Technical specifications | Infrared heater IRC ⚡

Type	Heat output [W]	Voltage [V]	Amperage [A]	Dimensions LxHxW [mm]	Max. surface temperature [°C]	Weight [kg]
IRC13	1300	230V~	5,7	345x255x170	2000	2,6

Protection class IRC: (IP54), splash-proof design.
CE compliant.

Dimensions

