Relax Glass Compact



Compact and stylish infrared patio heater with smart WiFi control

Relax Glass is a range of infrared shortwave patio heaters delivering instant heat. Its discreet and stylish design makes it ideal for elegant outdoor applications, such as private patios, rooftop lounges, and restaurant terraces. Relax Glass Compact has a space-saving design and offers easy wireless control via remote control, smartphone or tablet.

Stylish design

The Relax Glass Compact infrared patio heater features a premium SCHOTT NEXTREMA® high resistant ceramic glass front in black and comes in a timeless black casing, perfect for both residential and commercial outdoor settings.

Smart control options

The heater offers versatile control options and can easily be connected to your WiFi network and controlled by the free "Tuya Smart" or "Smart Life" app (Android/iOS). Enjoy convenient operation directly from your smartphone or use the remote control for quick adjustments.

Compact design

Relax Glass Compact is perfect for smaller spaces or discreet installations on walls or ceilings and takes minimal space while delivering powerful heat.



2,0 kW

Product specifications

- Light reducing ceramic-glass front in black and casing in black.
- Halogen lamp with polished aluminium reflector.
- Wall and ceiling mounting brackets are included.
- Equipped with a 1.8 metre cord with plug for connection to an earthed outlet socket.
- Remote control included, for heat regulation in 3 steps. Can also be controlled via app, for heat regulation in 5 steps. Built-in push button.
- Waterproof, IP65.

2025-11-10

Design and specifications are subject to change without notice.

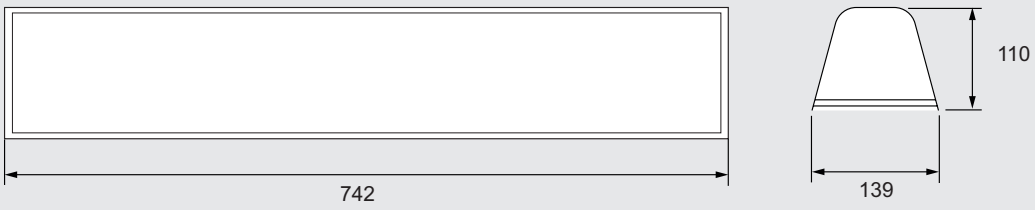
Relax Glass Compact

Relax Glass Compact (IP65)

Item number	Type	Heat output [W]	Voltage [V]	Amperage [A]	Colour front	Colour casing	Max. filament temperature [°C]	Weight [kg]
476809	**IHRGC20BB65**	2000	220-240V~	8,7	Black	Black	2100	3,4

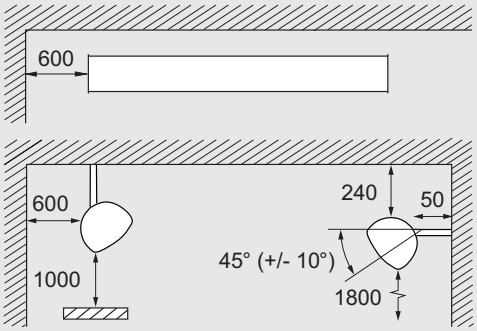
Casing in powder-coated aluminium. Halogen lamp with polished aluminium reflector. Black front in ceramic glass SCHOTT NEXTREMA®. Colour casing: black.

Dimensions



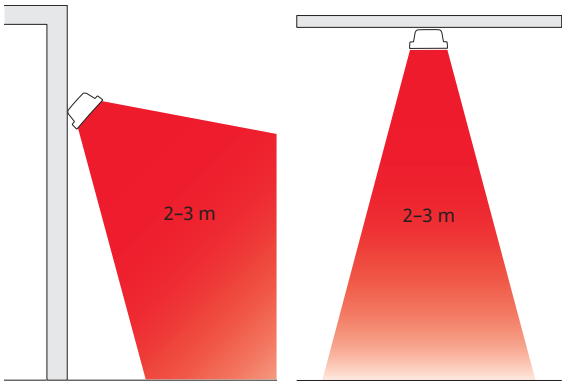
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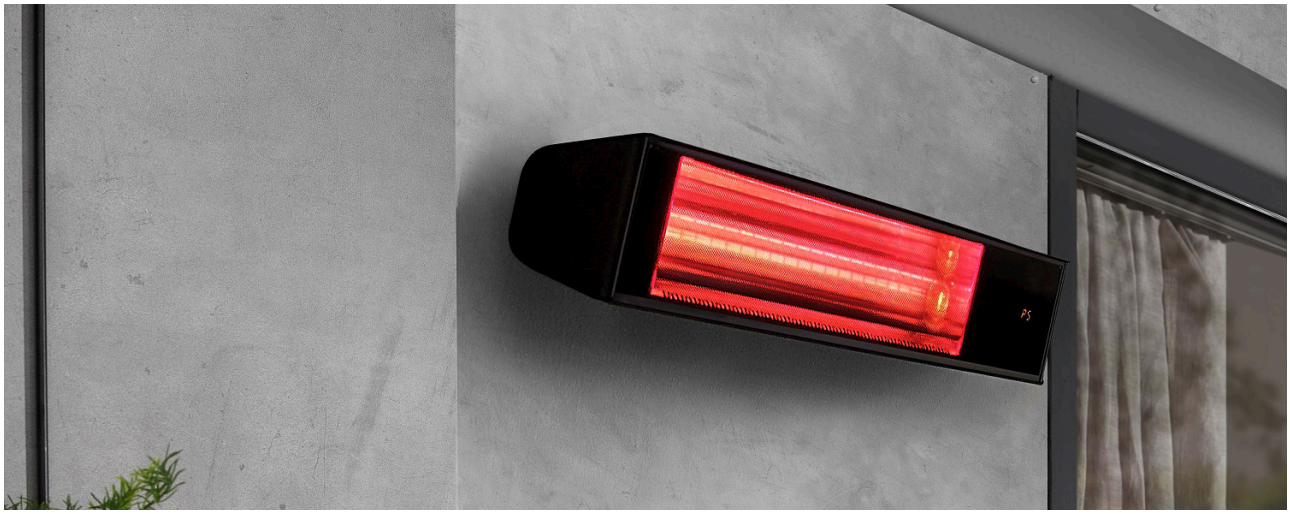
Minimum distances



Flammable material

Installation height





Relax Glass Compact

Mounting

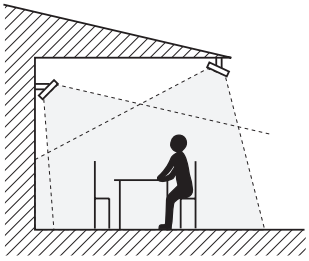


Fig. 1: The heaters should heat from at least two directions for even heating.

Positioning, mounting and connection

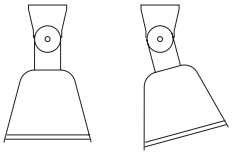
Positioning

The heaters must be placed so that they cover the area to be heated, see fig. 1. The normal mounting height is 2–3 metres above the ground/floor. Optimum comfort is achieved if the heat is distributed from at least two directions. The output demand for outdoor areas can vary significantly depending on many factors. Wind loads, location (country, altitude), shape of area to heat (spot vs total heating, walls, position of heaters) and its usage (restaurant vs private balcony, different users) must be considered. A rough estimation is 300-500 W/m² for area with 3 walls and 500-800 W/m² for less protected or open spaces. For enclosed areas, the output demand must be calculated.

Please contact Frico for advice and assistance regarding dimensioning.

Mounting

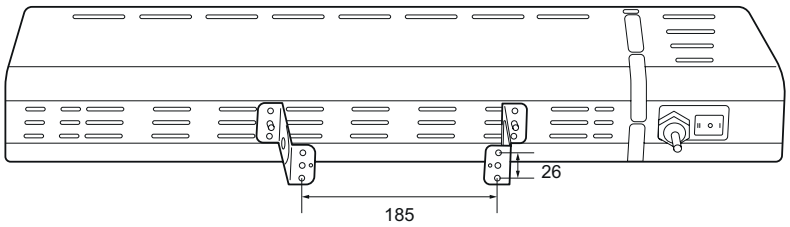
Relax Glass can be installed horizontally on walls or in ceilings with the brackets supplied. The heater can be angled in several fixed positions.



Mounting brackets are included.

Connection

Relax Glass is equipped with a 1.8 metre cord with plug for connection to an earthed outlet socket.



Control options

Control options





Relax Glass Compact comes with a remote control, and can also be operated via WiFi connection using an app for Android/iOS (Tuya Smart and Smart Life), or the built-in push button.

The push button has three positions: position 0 is off, position I activates the heater at full power without remote control functionality, and position II allows control via app (WiFi) or remote control (RF). Upon startup, the device always enters standby mode.

App

The patio heater can easily be controlled via an app (smartphone or tablet). Choose from five heat levels: 33%, 50%, 66%, 80%, and 100%. You can also set a timer for anywhere between 1 and 13 hours.

Remote control

The remote allows you to choose between three heat levels – low, medium, and high. It also features a programmable timer that automatically switches the heater to standby mode after your selected duration: 1, 2, 3, 4 hours, up to a maximum of 7 hours.