

NEW

THERMOLOGIKA SOLEIL SERIES

INFRARED HEATERS FOR INDOOR/OUTDOOR
LOCAL HEATING



VENTILATION
AIR CONDITIONING
AIR CLEANING
HEATING

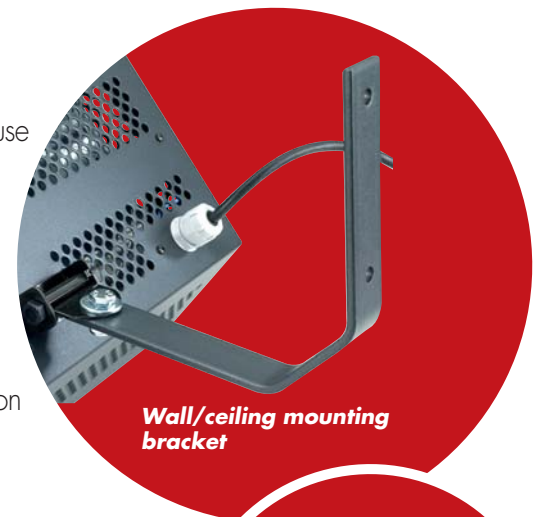
IPX5

Products are protected
against jets of water and
therefore suitable for
installation outdoors



NEW

The local heaters in the THERMOLOGIKA SOLEIL Series are designed for use in all situations where high heat output is needed in limited areas. These heaters are ideal for use in a wide range of environments and applications, including factories, workshops, laboratories, stables, markets, porticoes and verandas in public spaces, places of worship, livestock sheds etc. They can also be used for industrial applications like paint and adhesive drying, composite material manufacturing, etc.). The heater based on the principle of irradiation, ensures efficient transmission of warmth to bodies in the heated area.



Wall/ceiling mounting bracket

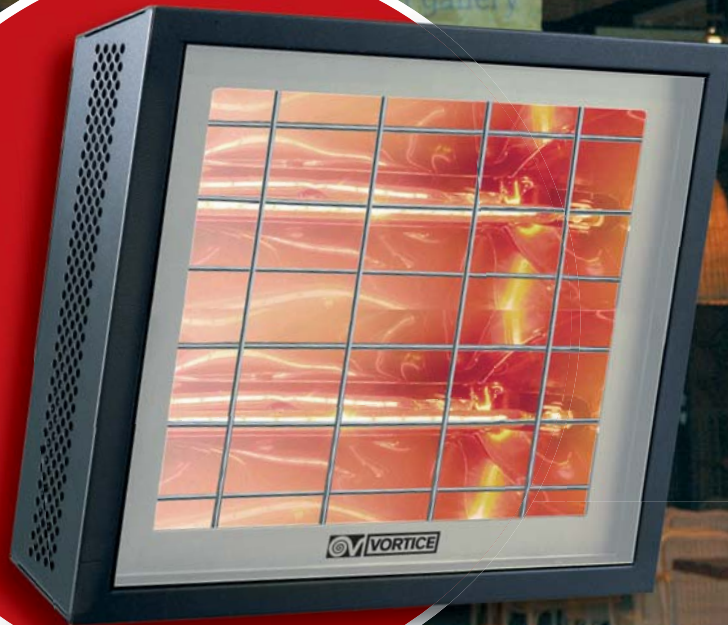


Thermologika Soleil Series

INFRARED HEATERS FOR INDOOR/OUTDOOR LOCAL HEATING

- Instant heat (over 90% of heat output is achieved within 1 second, compared to an average of 30 seconds for the standard ON/OFF cycle of a conventional quartz lamp).
- Concentration of heat in area of specific interest.
- No combustion, and no source of any other odours or pollutants.
- Distribution of irradiated heat is unaffected by draughts.

- Safe to use (halogen lamps are quartz coated for maximum resistance to thermal shock).
- Low maintenance (useful life of lamp is approximately 5000 hours).
- Silent in operation thanks to total absence of moving parts.

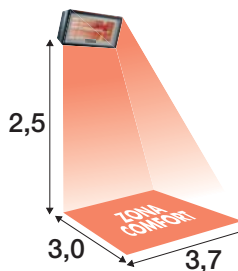


Thermologika Soleil 1500

Cod. 70060



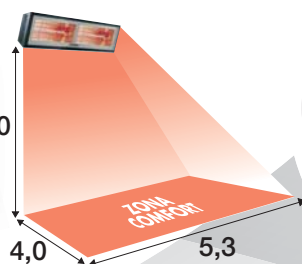
Halogen heater for fixed wall or ceiling mounting, with single 1500 W halogen bulb.



Thermologika Soleil 3000

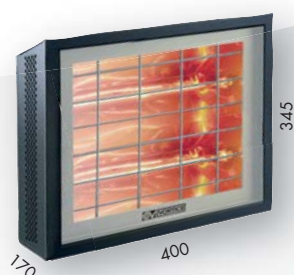
Cod. 70061

Halogen heater for fixed wall or ceiling mounting, with two halogen bulbs, each of 1500 W (total power 3000 W), installed one alongside the other.

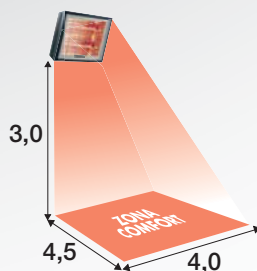


Thermologika Soleil 3000 Vertical

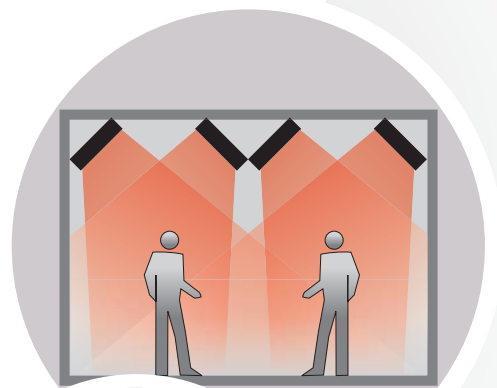
Cod. 70062



Halogen heater for fixed wall or ceiling mounting, with two halogen bulbs, each of 1500 W (total power 3000 W), installed one above the other.



Tested outdoor at 8°C ambient temperature without draughts.



ACCESSORIES



Soleil control unit Power regulator for Thermologika Soleil 3000 and 3000 Vertical heaters (Code 22978)

- Modulates power output between 20% and 100% of total.
- Easy to install. Optimises heat output according to need, for maximum comfort and reduced energy consumption.
- Anti-noise filter for electromagnetic compatibility (EMC).
- Fuse for protection against current peaks.



Post mounting kits for Thermologika Soleil 1500

Available in two versions:
Clamps 65 (code 22979)
Clamps 100 (code 22984)
for installing the appliance
on vertical posts of maximum
diameter 66 mm and 100 mm
respectively.

Code 0.000.000.000

10/07

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