HELIOSA HIDESIGN

NEW LINE

OF PROFESSIONAL INFRARED HEATERS

Automatic start of the heater only with presence of people and at set temperatures Energy savings of over 50%





77 RADIO

Hi-design

LOCAL WARMING

For every indoor and outdoor area

Great energy savings: OVER 50%

WITH RADIO REMOTE CONTROLLER WITH MEMORY



ON/OFF function for up to 10 heaters with just one radio remote controller and memory function of the last selected power level.



EXCLUSIVE BY STAR PROGETTI



PRESENCE DETECTOR P.I.R. for the automatic start of the heater and only with presence of people.



Possibility to modulate the heat switching on according to the temperature setting outdoors



SAVINGS AND SUSTAINABILITY





2000 Watts - IPX5





Revolving model for wall installation, for indoor and outdoor areas

Die-cast aluminum body, reflector symmetrical angle 72°

Power: 2000 Watts

Protection rating IPX5
PROTECTED AGAINST RAIN AND WATER JETS (Star Progetti Patent)

"Soft start" ignition to ensure long life of the lamp

Equipped with: 3 m electrical cable, radio remote controller with memory, wall-mounted bracket, stainless steel protection grid

Recommended installation height: max 2,30-2,50 m

Positioning: wall angle (45°) or ceiling angle (45°)

OPTICAL BLACK (cod. 77NR20) / WHITE RAL 9016 (cod. 77BR20)

Heated area 15/20 sqm

Dimensions 490x120x100 mm

Net weight 1,70 kg

560x180x180 mm **Packing**

Gross weight 2,30 kg









88 RADIO

Hi-design

LOCAL WARMING

For every indoor and outdoor area

OVER 50%

WITH RADIO REMOTE CONTROLLER WITH MEMORY



ON/OFF function for up to 10 heaters with just one radio remote controller and memory function of the last selected power level.



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PRESENCE DETECTOR P.I.R. for the automatic start of the heater and only with presence of people.



Possibility to modulate the heat switching on according to the temperature setting outdoors



SAVINGS AND SUSTAINABILITY





3000 Watts - IPX5



with radio remote control with memory for the adjustment of the heat output

Revolving model for wall installation, for indoor and outdoor areas

Die-cast aluminum body, reflector symmetrical angle 72°

Power: 3000 Watts

Protection rating IPX5
PROTECTED AGAINST RAIN AND WATER JETS (Star Progetti Patent)

"Soft start" ignition to ensure long life of the lamp

Equipped with: 1,5 m electrical cable, radio remote controller with memory, wall-mounting bracket, stainless steel protection grid

Recommended installation height: max 2,80-3,00 m

Positioning: wall angle (45°) or ceiling angle (45°)

OPTICAL BLACK (cod. 88NR30) / WHITE RAL 9016 (cod. 88BR30)

Heated area 25/28 sqm

905x120x100 mm **Dimensions**

Net weight 2,70 kg

980x180x180 mm **Packing**

Gross weight 3,70 kg









BLACK EVO RADIO

Hi-design

LOCAL WARMING

For every indoor and outdoor area

OVER 50%

WITH RADIO REMOTE CONTROLLER WITH MEMORY



ON/OFF function for up to 10 heaters with just one radio remote controller and memory function of the last selected power level.



EXCLUSIVE BY STAR PROGETTI



PRESENCE DETECTOR P.I.R. for the automatic start of the heater and only with presence of people.



Possibility to modulate the heat switching on according to the temperature setting outdoors



SAVINGS AND SUSTAINABILITY





2500 Watts - IPX5



HELIOSA BLACK EVO with radio remote control with memory for the adjustment of the heat output

Revolving model for wall installation, for indoor and outdoor areas

Die-cast aluminum body, reflector symmetrical angle 127°

Power 2500 Watts

Protection rating IPX5 PROTECTED AGAINST RAIN AND WATER JETS (Star Progetti Patent)

"Soft start" ignition to ensure long life of the lamp

Equipped with: 1,5 m electrical cable, radio remote controller with memory, wall-mounting bracket

Recommended installation height: max 2,00-2,30 m

Positioning: wall angle (45°) or ceiling angle (45°)

Colours: OPTICAL BLACK (cod. LBNR25)

Heated area 14/16 sqm

Dimensions 1010x130x80 mm

Net weight 4 kg

1080x190x170 mm **Packing**









WIDE ANGLE

Hi-design

LOCAL WARMING

For every indoor and outdoor area

OVER 50%

WITH RADIO REMOTE CONTROLLER WITH MEMORY



ON/OFF function for up to 10 heaters with just one radio remote controller and memory function of the last selected power level.



EXCLUSIVE BY STAR PROGETTI



PRESENCE DETECTOR P.I.R. for the automatic start of the heater and only with presence of people.



Possibility to modulate the heat switching on according to the temperature setting outdoors



SAVINGS AND SUSTAINABILITY





Wide-angle reflector for a more homogenous heat diffusion.

2000 Watts- IPX5



HELIOSA HD WIDE ANGLE with radio remote control with memory for the adjustment of the heat output

Revolving model for wall installation, for indoor and outdoor areas

Die-cast aluminum body, reflector symmetrical angle 115°

Power: 2000 Watts

Protection rating IPX5
PROTECTED AGAINST RAIN AND WATER JETS (Star Progetti Patent)

"Soft start" ignition to ensure long life of the lamp

Equipped with: 3 m electrical cable, radio remote control with memory, wall-mounting bracket

Recommended installation height: max 2,30-2,50 m

Positioning: wall angle (45°) or ceiling angle (45°)

OPTICAL BLACK (cod. WDNR20) / WHITE RAL 9016 (cod. WDBR20)

Heated area 20/25 sqm

Dimensions 522x210x115 mm

Net weight 2,80 kg

600x280x230 mm **Packing**

Gross weight 3,20 kg

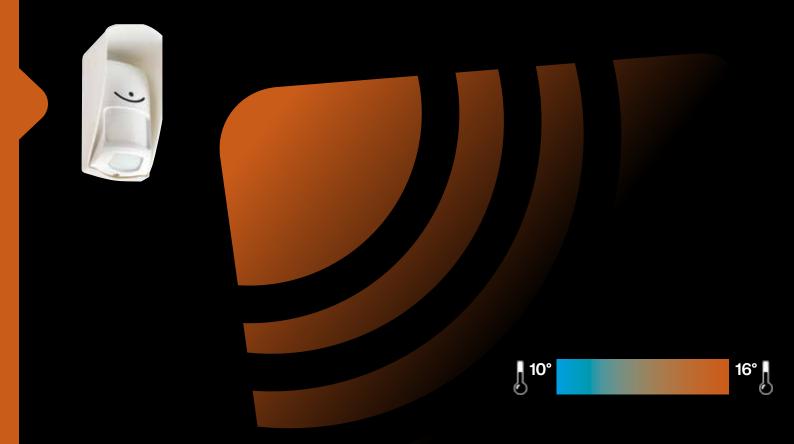








P.I.R. PRESENCE DETECTOR FOR A ZONAL HEATING START AND ONLY AT THE PRESENCE OF PEOPLE





P.I.R. ST15 presence detector has been designed for Heliosa Hi Design infrared heaters.

The detector reacts to heat changes by detecting the people present within its operating area.

The detector has an operating range of about 6 metres and approx. a 90° angle, indicating the Heliosa heater is on. The view angle and its detection range depend on the height of the installation.

For an optimal detection, ST15 detector should be installed vertically and located below the heater at an approx. 180-200 cm height.

By the unique memory function of the Heliosa Hi Design Radio heaters, you can install a programmable thermostat, upstream of the electric heating system, to modulate the heat switching on according to the temperature setting outdoors.



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