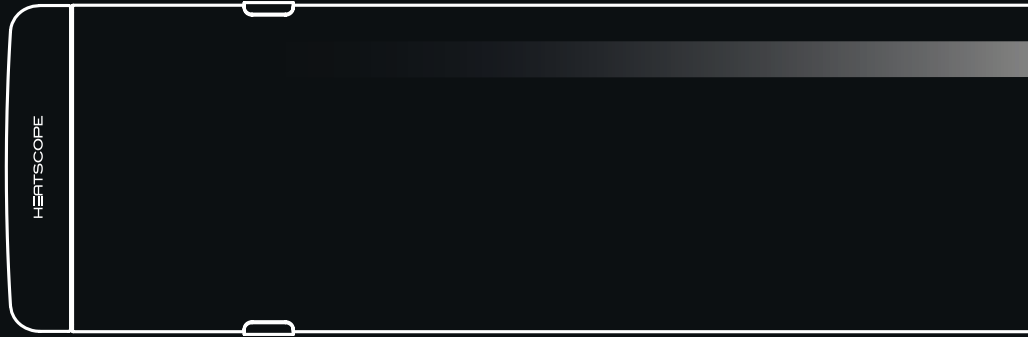


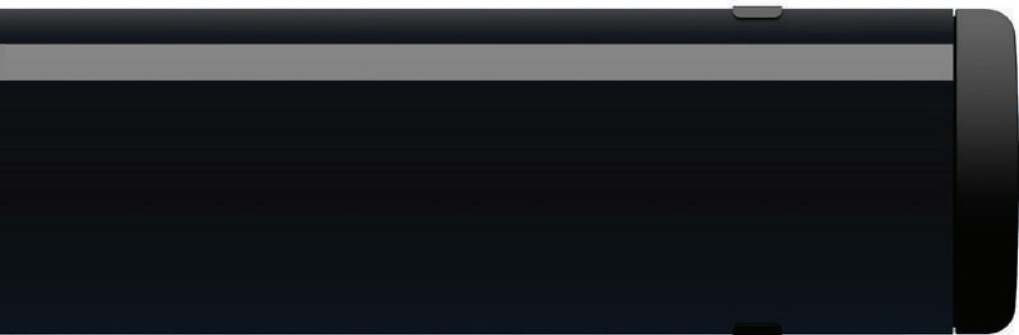


HEATSCOPE®
PURE / NEXT

HEATSCOPE

LESS. IS. MORE.





PURE.

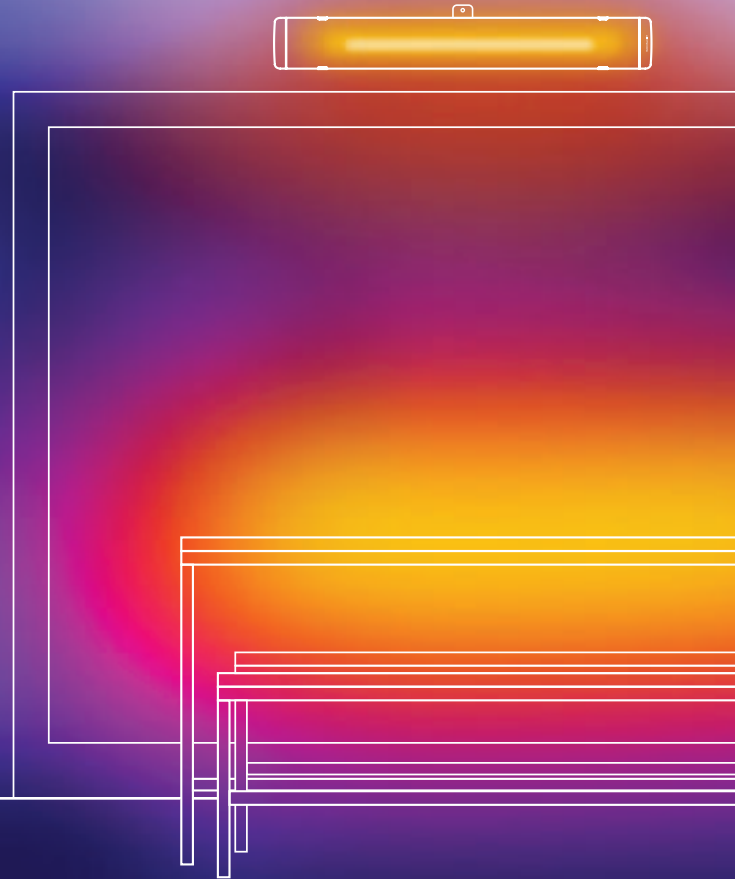
PURE. HEAT.

In this case, “less” means “less light” – and therefore “more heat”.

In other words: The previous concept for infrared radiant heaters has been turned upside down and thought of in a completely new way.

In conventional heaters, the heat arises as part of the process of generating light (for example using halogen light tubes or quartz elements). At HEATSCOPE® we've adopted a new way of doing things.

In this newly developed concept for radiant heaters, light is nothing but an inconspicuous by-product of heat generation. Here, two carbon fibre spirals are charged with an electric current, and they begin to glow and heat up. So alongside the immediately noticeable rise in temperature, there is a subtle, orange-coloured ambient light.





WARMER. BY. DESIGN.

Optimal heat output and aesthetics are the top priorities of all HEATSCOPE® infrared radiant heaters!

As early as the initial planning stage, the most important question is always: how can we achieve the best output with the most attractive style and clean-cut design?

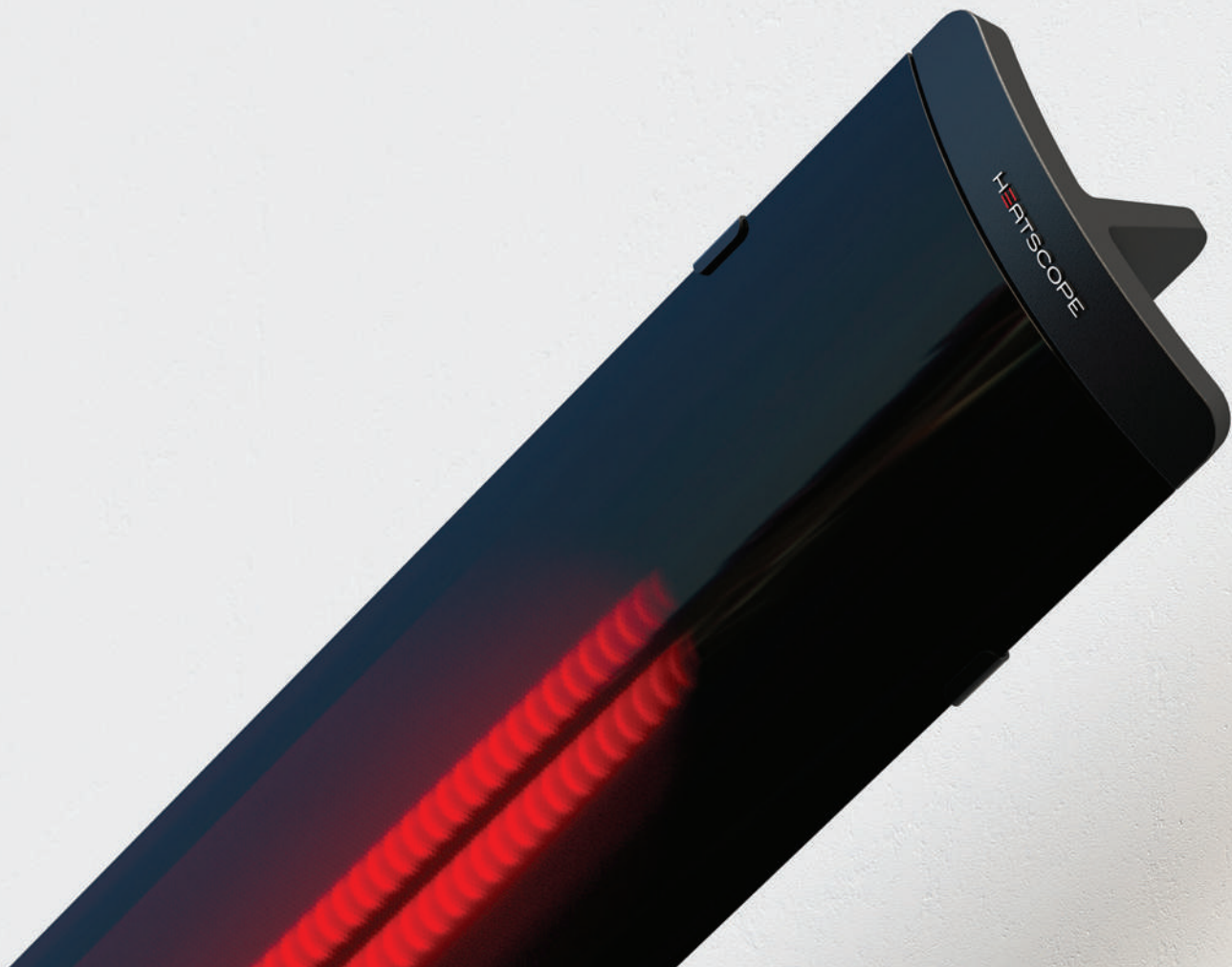
The result of this – after countless meetings, tests and prototypes – is elegant appliances that don't look like radiant heaters at first glance.

The HEATSCOPE® **PURE** is the only radiant heater worldwide fitted with a convex SCHOTT NEXTREMA® glass front. The glass primarily fulfills a technical purpose: thanks to its curvature, the carbon heating elements are located directly at the front and emit even more heat in the V-shaped heating corridor underneath - doing so with significantly reduced light.

It was no accident that the HEATSCOPE® **PURE** from **Design Studio Bjørn Blisse** was awarded the RedDot Design Award in 2018.



reddot design award
winner 2018



PURE. WHITE. HEAT.

HEATSCOPE® PURE WHITE

Convex white glass front screen SCHOTT NEXTREMA®.

White coated aluminium body.

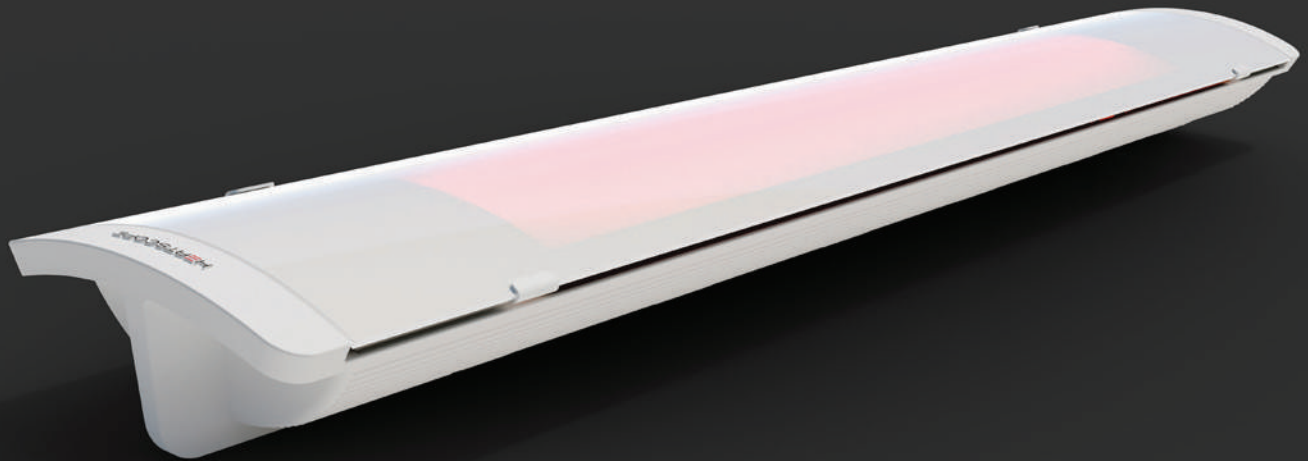
Energy efficient double carbon heating elements.

Patented reflector heating system with ventilated back.

Visible light: <300 Lumen.

Maximum output in 30 seconds.

Item no.:	MHS-PE3000WT.100
Colour (front / body):	white
Output:	3000 W / 13.04 A
Weight:	7.5 kg
Radiator dimensions:	1044 x 166 x 87 mm
Protection class:	IP65



reddot design award
winner 2018

PURE. BLACK. HEAT.

HEATSCOPE® PURE BLACK

Convex white glass front screen SCHOTT NEXTREMA®.

Black coated aluminium body.

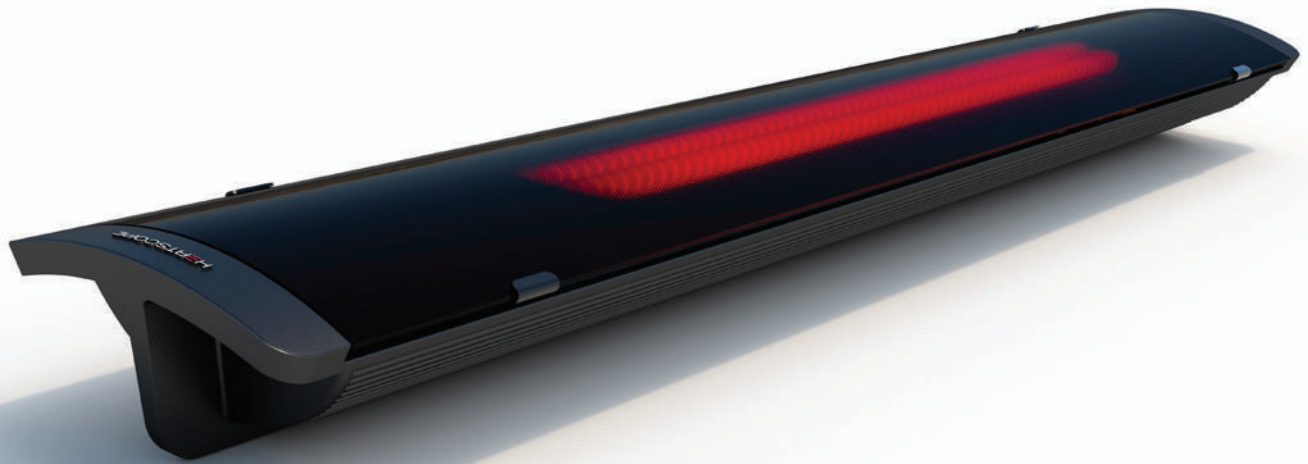
Energy efficient double carbon heating elements.

Patented reflector heating system with ventilated back.

Visible light: <300 Lumen.

Maximum output in 30 seconds.

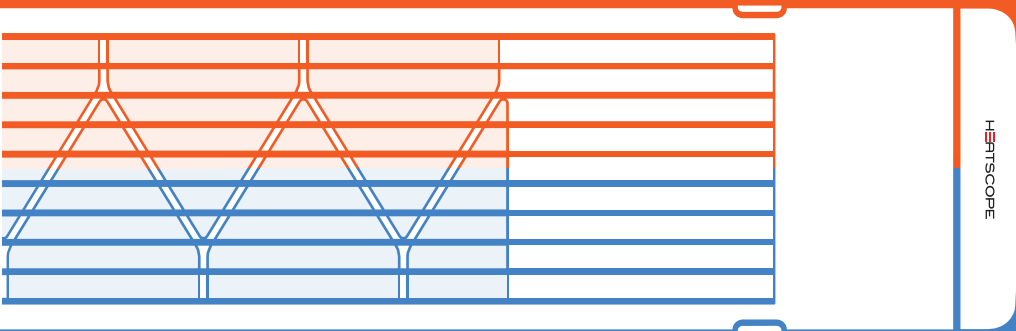
Item no.:	MHS-PE3000AB.100
Colour (front / body):	black
Output:	3000 W / 13.04 A
Weight:	7.5 kg
Radiator dimensions:	1044 x 166 x 87 mm
Protection class:	IP65



reddot design award
winner 2018

PURE

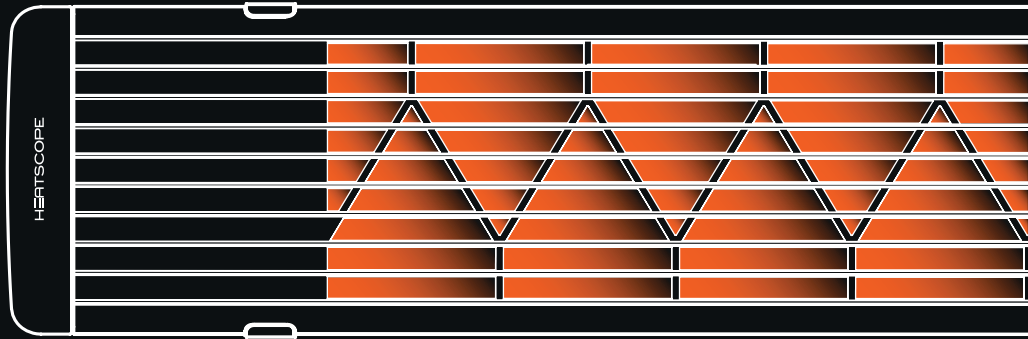


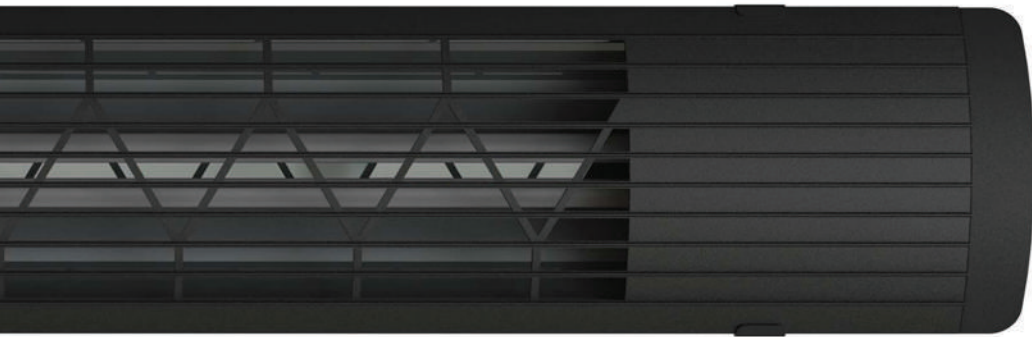


HEATSCOPE

NEXT

POWER. BEHIND. GRID.





NEXT.

PERFECTLY. MADE.

The unique shape of the **NEXT** grid is not only a design feature. It was made like this due to performance reasons.

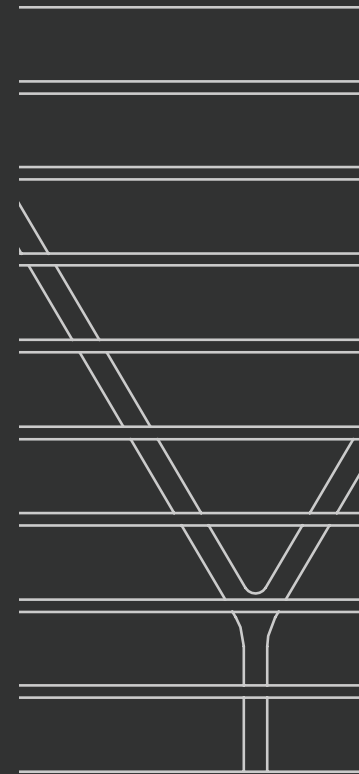
With the convex curved grid the carbon heating elements can be placed even closer behind the front. Now the highest possible heating output is reachable.

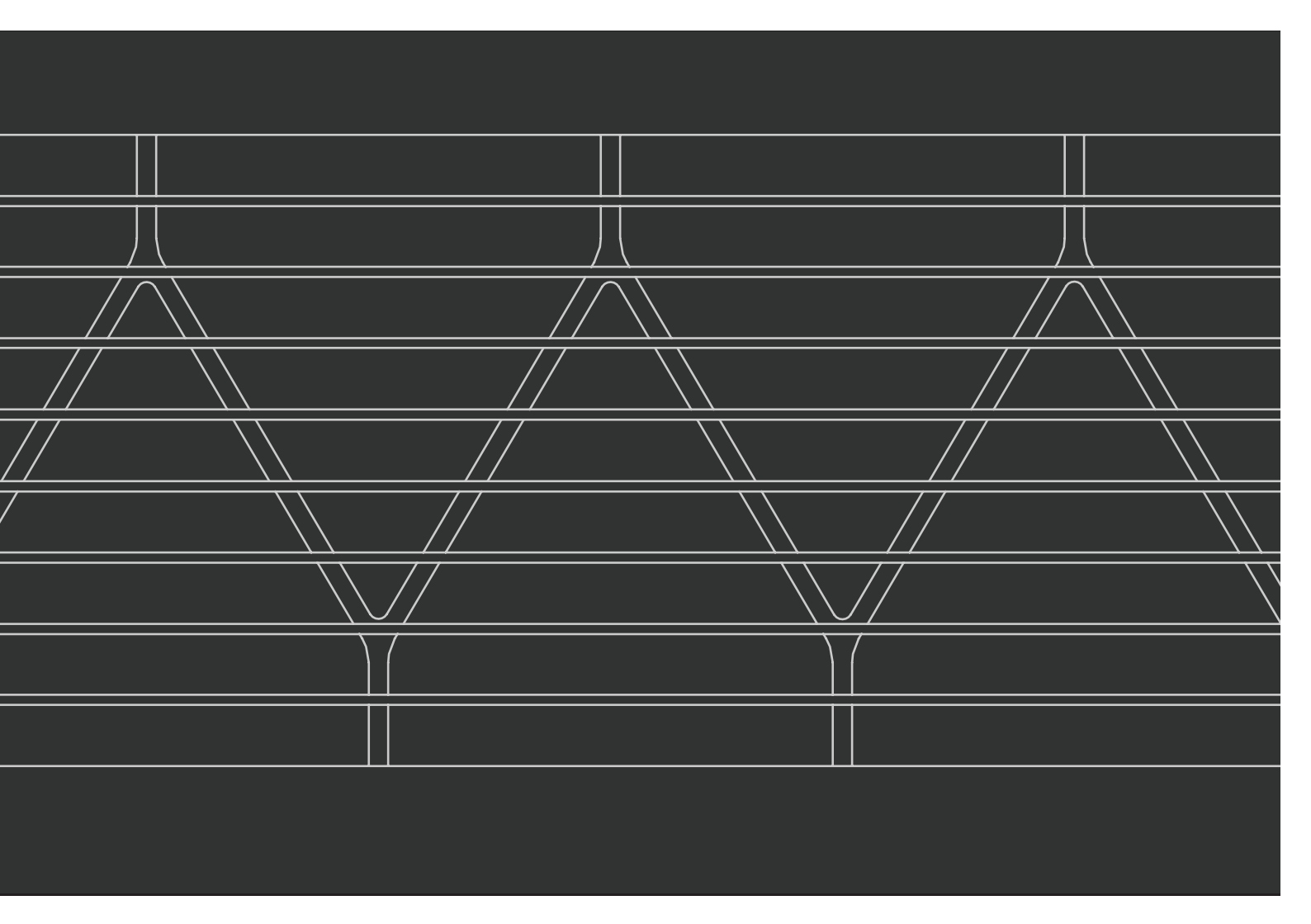
The Y-designed grid structure serves also the dissipation of heat. Due to the higher heating output the impact to the grid is extreme, so it needed a special form and solution – only with the help of this design the highest heat output with synchronous relief of the material is possible.

Design is one thing. Sustainability the other, which is an important feature of the **NEXT** - as well as of all other HEATSCOPE® models.

The heater is constructed in a way, that every single piece is changeable. Every part can be stripped down and can be recycled after reaching its lifetime (min. 10,000 hours heating time).

This eases rare repairs, saves the environment and is totally sustainable straight from the beginning.



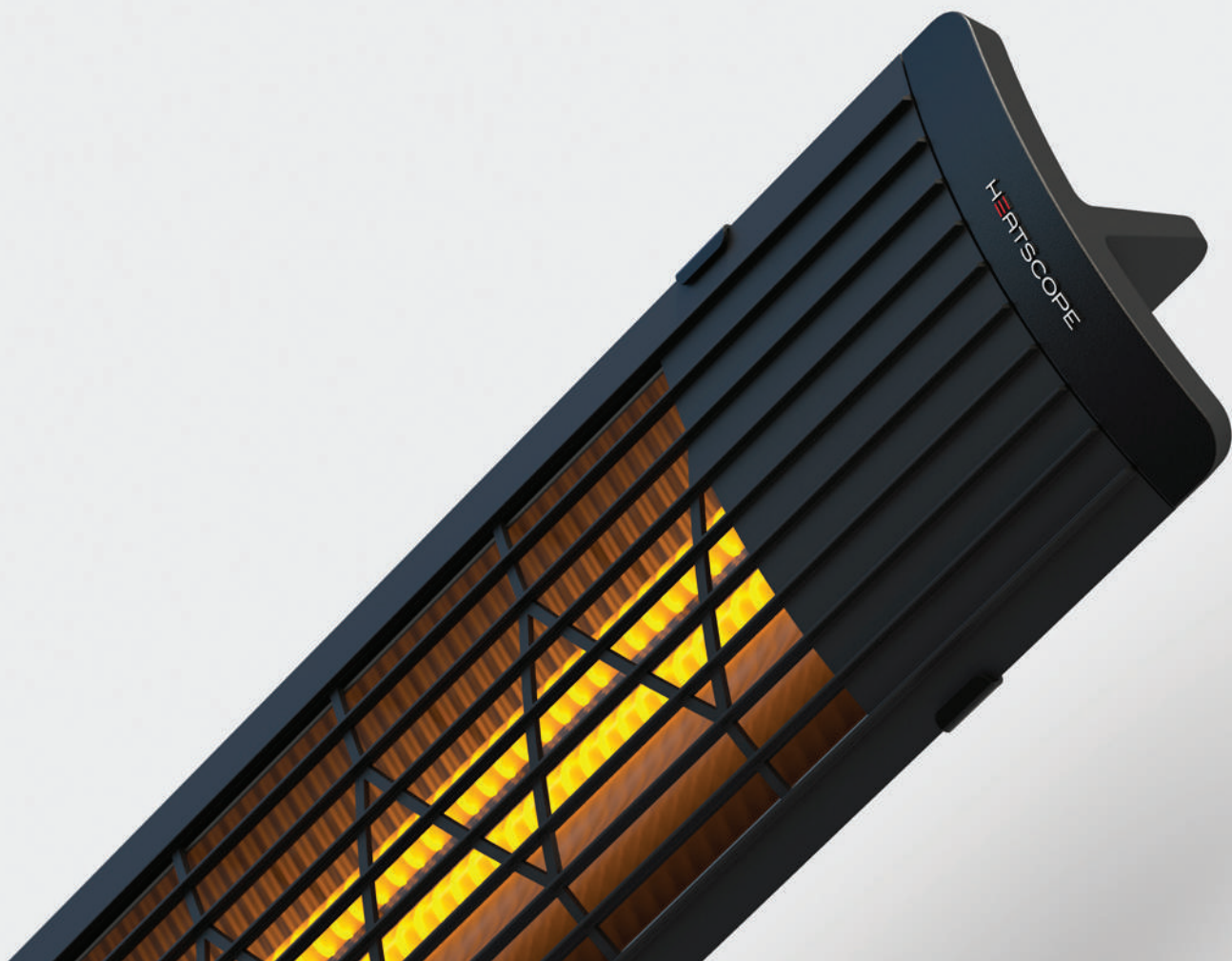


MUCH. MORE. HEAT.

NEXT ist the next step of heating outdoor areas and conservatories in the most beautiful and sustainable way.

Always following the elementary principle of all HEATSCOPE® heaters: „Less light“ – „more heat“.

Very easy installation as well as flexible operation options and increased IP protection class (IP25, no weather shield necessary) made the use of the **NEXT** very popular especially in combination with high end pergola systems.



NEXT. WHITE. ENERGY.

HEATSCOPE® NEXT WHITE

Convex shaped silver anodized heat protection fin front with Y-design.

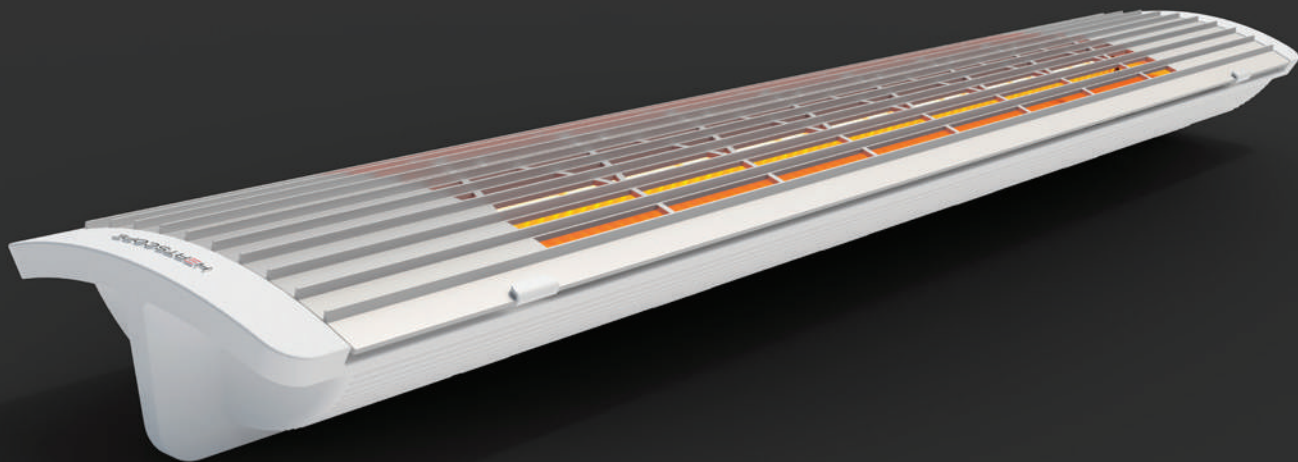
White coated aluminium body.

Energy efficient double carbon heating elements.

Patented reflector heating system with air conditioned back.

Maximum heat output within 15 seconds.

Art.-no.:	MHS-NM3000WT.100
Colour (front / body):	white
Power:	3000 W / 13.04 A
Weight:	6.5 kg
Measurements heater:	1044 x 166 x 87 mm
IP protection class:	IP25



NEXT. BLACK. ENERGY.

HEATSCOPE® NEXT BLACK

Convex shaped black heat protection fin front with Y-design.

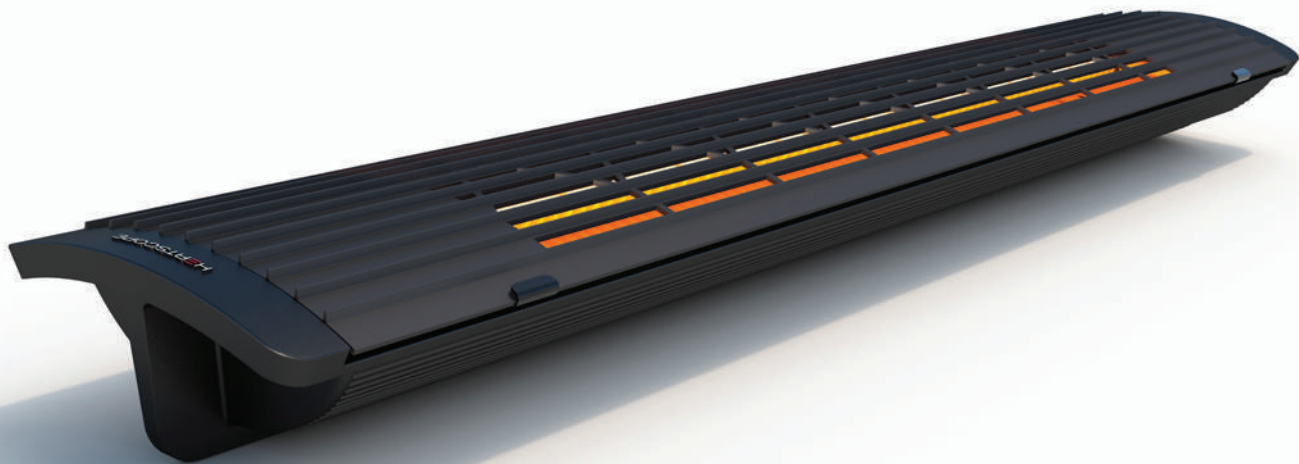
Black coated aluminium body.

Energy efficient double carbon heating elements.

Patented reflector heating system with air conditioned back.

Maximum heat output within 15 seconds.

Art.-no.:	MHS-NM3000AB.100
Colour (front / body):	black
Power:	3000 W / 13.04 A
Weight:	6.5 kg
Measurements heater:	1044 x 166 x 87 mm
IP protection class:	IP25



PLUG. AND. PLAY.

The HEATSCOPE® **PURE** and **NEXT** are equipped with an IP65 protection class power connector with a 4-pole lead.

SPECIFICATIONS:

ON/OFF + two manually adjustable output levels (100% and 50%) on the appliance or external (integrable in Smart Home Systems such as somfy, Elsner, KNX etc.)

Info EU Regulation 2015/1188 on the Ecodesign Directive 2009/125/EC:

The HEATSCOPE® PE/NM series radiant heaters conform to the EU 2015/1188 Ecodesign Directive for installation in enclosed spaces when the space temperature control is equipped with the optionally available DEVIreg™ smart thermostat.



HEATSCOPE
MHS-PC240344 100
220-240VAC-50/60Hz-2000W/2200W
EMC
IP65
RoHS
CE
www.heatscope.com

SO. EASILY. MOUNTED.

The HEATSCOPE® PURE and NEXT come with a new, colourful fitted bracket for ceiling or wall mounting. The included wall or ceiling bracket only requires two screws to be attached securely.

The radiator is then held only by a clamping rail. On the back of the casing there is a nut which is used to fix it. Finally, the radiator can be oriented to the desired angle using the swivel joint.

This saves time, increases flexibility and is elegant.





ON. OFF. AND ON AGAIN.

SMARTBOX is THE control unit for HEATSCOPE® **PURE** and **NEXT** design heaters!

Just mount it between power supply and heater – and it is possible to control the HEATSCOPE® heater with the included IR remote control, to switch the **PURE/NEXT ON** and **OFF**, to regulate it down on 50% power or to regulate it back again on full 100% output.

Black or white housing (corresponding with **PURE/NEXT** heater).

With shutdown feature (not somfy® I/O):
automatic shutdown after 4, 6 or 8 hours (deactivation possible).

somfy®

And if you have a somfy® I/O control unit already in action, you will love the **SMARTBOX somfy**® version for the integration in your existing I/O system. No need to hide big actuators anymore – it's all inside the small box.

Idea + design: Studio Bjørn Blisse



FREE. AND. INDEPENDENT.

STAND is the independantly placable stand solution for all HEATSCOPE® PURE and NEXT heaters!

The heater is mounted easily to the **STAND** with the mounting bracket of the **PURE** and **NEXT** (included in the delievery of every heater). The power connection will be done with power connector on one side and a Schuko plug on the other.

PURE and **NEXT** heaters can be placed individually with the **STAND** system at almost every place (power supply provided).

The **STAND** is available in black and white (corresponding with **PURE/NEXT** heater).

Idea + design: Studio Bjørn Blisse



EASY. DROP. DOWN.

Installation hardware for mounting on walls and ceilings is included with all HEATSCOPE® models!

Suspensions are available in the respective unit colours black and white and can be combined as desired to achieve the optimum mounting height.

The lengths are 100 mm, 300 mm and 500 mm.



ÖKO. DESIGN. DIRECTIVE.

At the beginning of 2018 EU the regulation 2015/1188 Ecodesign Directive 2009/125/EG became obligingly effective. This directive lays down, that electrical room heaters have to be equipped with a thermostat combined with a weekday control whenever installed indoor.

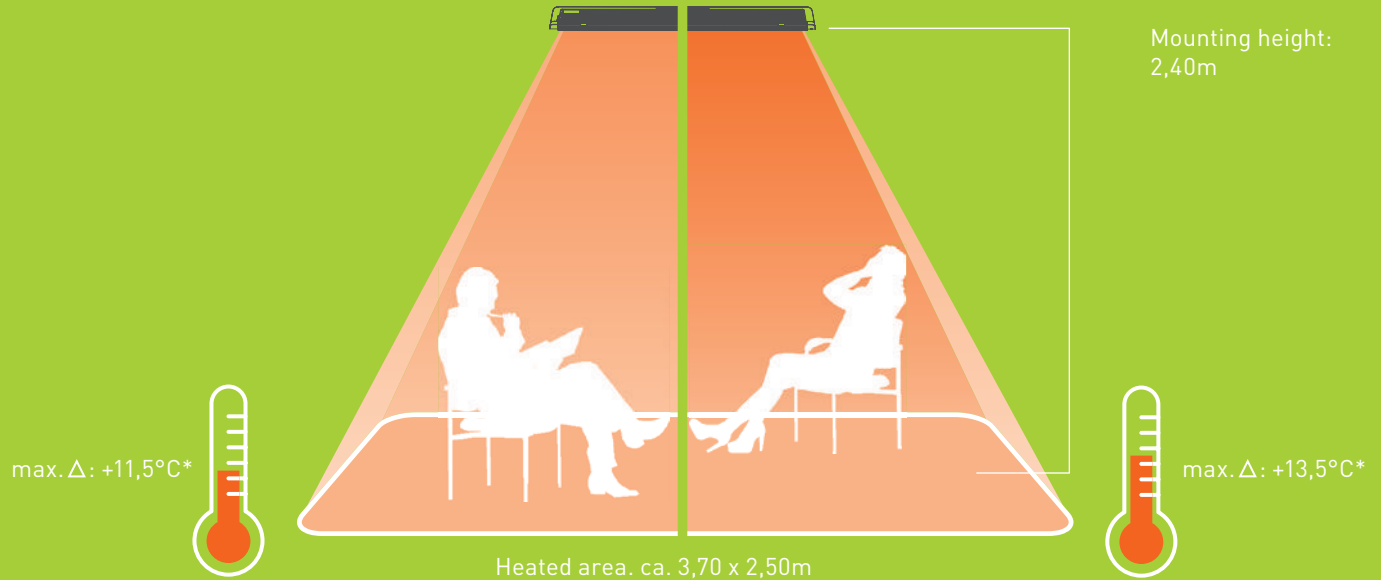
HEATSCOPE® ambient heaters are factory-set delivered without any thermostat control system, what is consequent and reasonable to unnecessarily economize valuable resources.

All heater types can be optionally combined with a special thermostat according to the ecodesign directive.

We recommend DEVIreg™ Smart thermostats:

- certified in accordance with the EU Ecodesign Directive.
- weekday control included (several heating times per day).
- max./min. temperature settings, actual/target measures.
- room sensor, floor sensor and window open sensor as well as remote control options/control via app.

PURE / NEXT



*Max. temperature increases achievable in enclosed spaces at 16 °C - depending on the respective installation conditions and mounting height.

HEATSCOPE®

ambient heating · made in Germany

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brands for atmosphere

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