

More than "just" an infrared heater...
Advantages of HEATSCOPE® heating solutions at a glance.

HEATSCOPE®



noticeable thermal effect
within only a few seconds
after power-up



efficient, instant infrared heat
output and maximum heating
corridor due to patent reflector
shield and parallel double carbon
heating elements



very ambient, modest light
based on double carbon
heating elements



stand-alone remote control
with 2 power levels (100%,
50%), alternatively: integrati-
on in each wirelss, remote or
smart home system possible



no blinding, aggressive red
light as seen with common
infrared halogen or quarz
heaters



high quality components,
guaranteed long service life,
carbon heating elements with
min. 10,000 operating hours
lifetime



HEATSCOPE® VISION: due to
custom-built SCHOTT® high
performance glass-ceramic
front the light is reduced to
a barely visible minimum



full package of installation
accessories included
within scope of
supply

SALES & SERVICE:

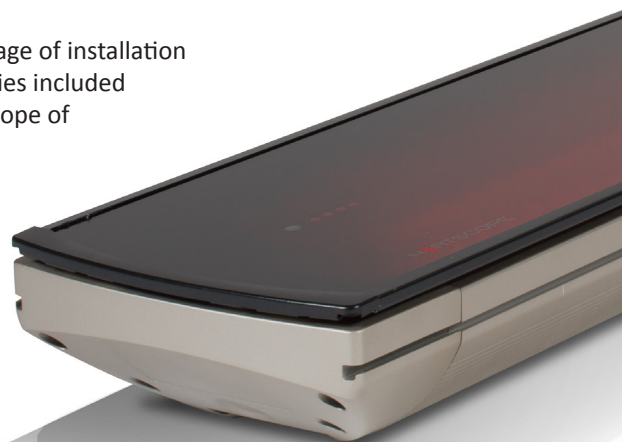
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IPX4

EMC

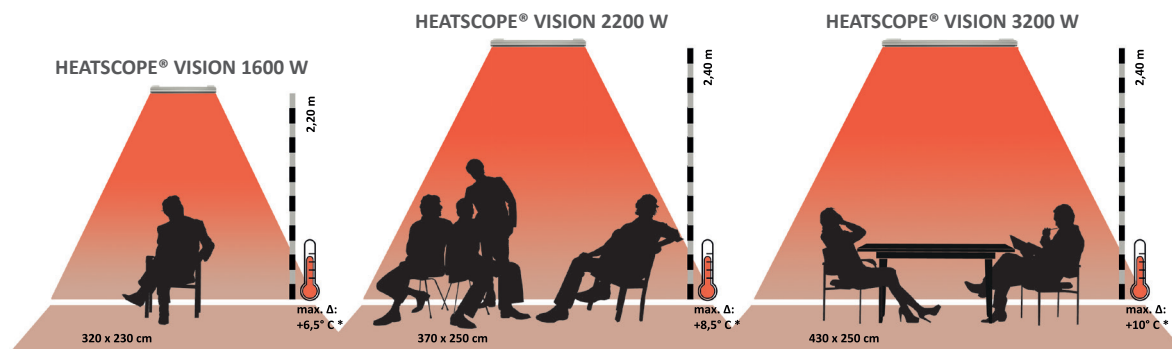
**RoHS
COMPLIANT**



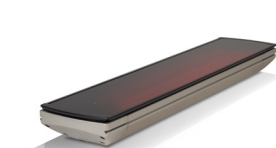
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HEATSCOPE®

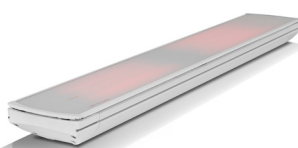
VISION AMBIENT LIGHT INFRARED CARBON HEATER



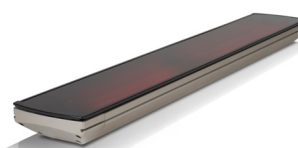
* Max. temperature increase reachable in closed rooms with 16.0° C ambient temperature without any wind impacts etc.



HEATSCOPE® VISION 1600 W
current: 7.83 A
dimensions: 81.0 x 18.4 x 9.0 cm
weight: 6.0 kg



HEATSCOPE® VISION 2200 W
current: 9.57 A
dimensions: 116.0 x 18.4 x 9.0 cm
weight: 8.0 kg



HEATSCOPE® VISION 3200 W
current: 13.91 A
dimensions: 166.0 x 18.4 x 9.0 cm
weight: 11.0 kg

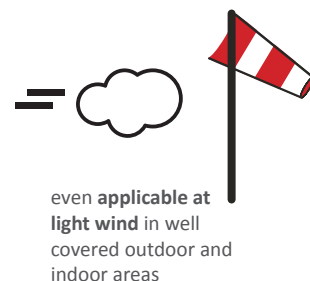
recomm. areas of application: conservatories, glass houses, well covered outdoor areas, interior spaces

available colors: titan/black or white/white

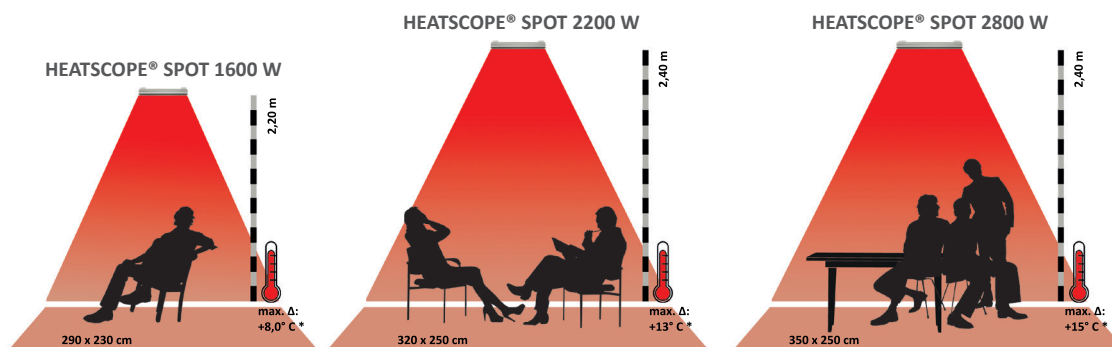
control: alternatively with or without remote control system, integration in smart home system possible

recomm.
installation height:
1.80–2.50 m

applicable
at **outside**
temperatures
of > 10°C



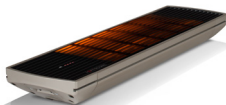
SPOT POWER INFRARED CARBON HEATER



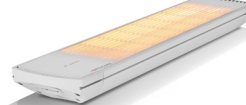
* Max. temperature increase reachable in closed rooms with 16.0° C ambient temperature without any wind impacts etc.



HEATSCOPE® SPOT 1600 W
current: 7.83 A
dimensions: 67.0 x 18.4 x 8.2 cm
weight: 4.0 kg



HEATSCOPE® SPOT 2200 W
current: 9.57 A
dimensions: 81.0 x 18.4 x 8.2 cm
weight: 4.5 kg



HEATSCOPE® SPOT 2800 W
current: 12.17 A
dimensions: 89.0 x 18.4 x 8.2 cm
weight: 5.0 kg

recomm. areas of application: all kinds of outdoor areas

available colors: titan/black or white/white

control: alternatively with or without remote control system, integration in smart home system possible

recomm.
installation height:
1.80–3.00 m

applicable
at **lower**
outside
temperatures

