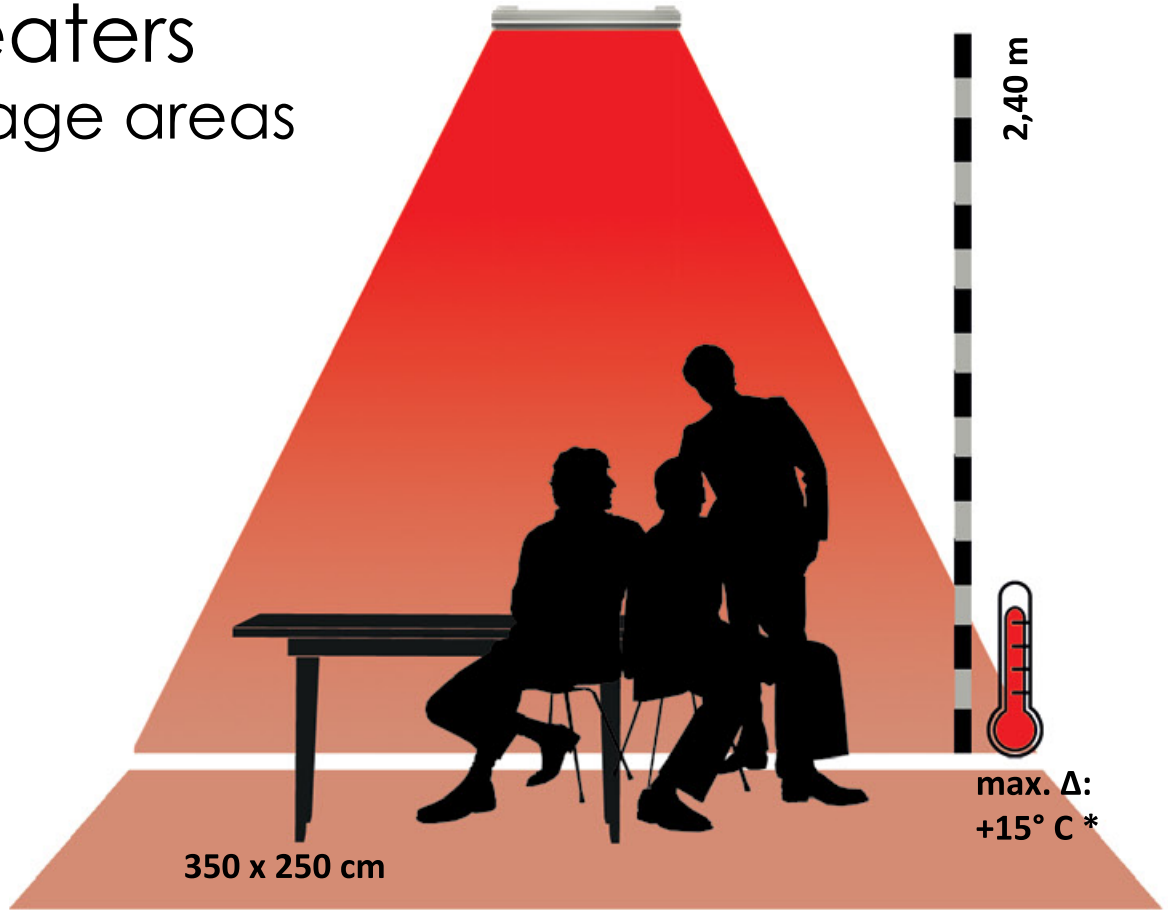
HEATSCOPE®

HEATSCOPE infrared heaters

Heating corridors and coverage areas

- HEATSCOPE SPOT power heaters
- HEATSCOPE VISION ambient heaters
- HEATSCOPE ZERO dark heaters



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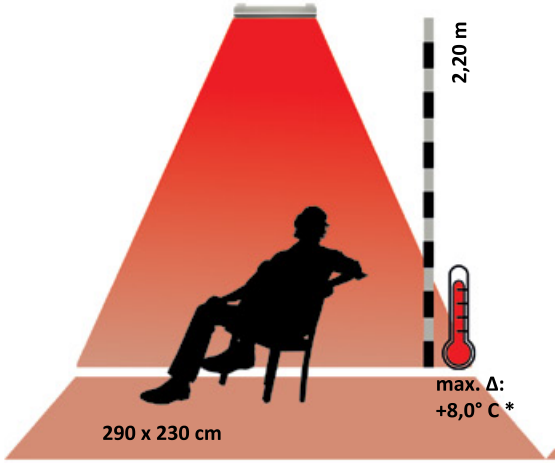
HEATSCOPE SPOT power heaters
Heating corridors and coverage areas

This graphic shows the heating performance of HEATSCOPE Spot heaters. Please note that the heat output always depends on a wide range of factors.

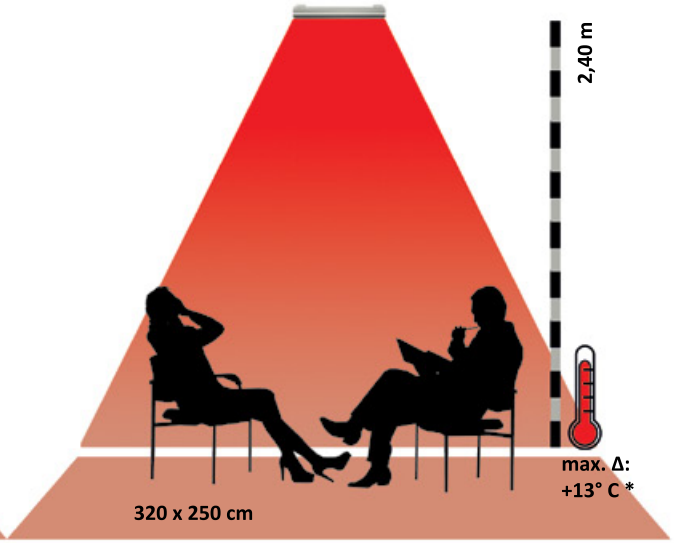
They include: Installation height (1.8 to 3.0 metres), installation environment (indoors or outdoors, enclosed or open, wind-protected or windy), weather, radiation angle, voltage fluctuations, etc. Please consider all these factors in your planning.

HEATSCOPE® SPOT

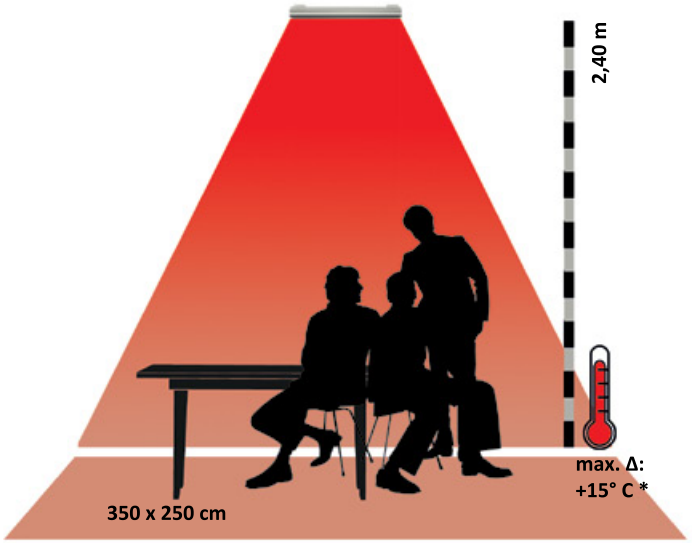
MHS-SP/SM1600BK.100 / MHS-SP/SM1600WT.100
Größe / size: 60 x 18,4 x 8,2 cm
Installationshöhe / mounting height: 2,20 m



MHS-SP/SM2200BK.100 / MHS-SP/SM2200WT.100
Größe / size: 67 x 18,4 x 8,2 cm
Installationshöhe / mounting height: 2,40 m



MHS-SP/SM2800BK.100 / MHS-SP/SM2800WT.100
Größe / size: 81 x 18,4 x 8,2 cm
Installationshöhe / mounting height: 2,40 m



* Max. Temperatur-Steigerungen nach 35 Minuten im geschlossenen Raum bei 16,0° C ohne Windeinfluss etc. erreichbar. 85-90% der Leistung wird nach max. 5–8 Minuten erreicht, 100% nach max. 35 Minuten. Alle Angaben sind Circa-Werte. Empfohlene Installationshöhe: 1,80 bis max. 3,00 m (abhängig von der jeweiligen Installationsumgebung).

* Max. temperature increasement reachable after 35 minutes in closed rooms with 16,0° C ambient temperature without wind etc. 85-90% of performance will be reached after max. 5–8 minutes, 100% after max. 35 minutes. Approx. values. Recommended mounting height: 1.80 up to max. 3.00 m (depending on particular installation situation).

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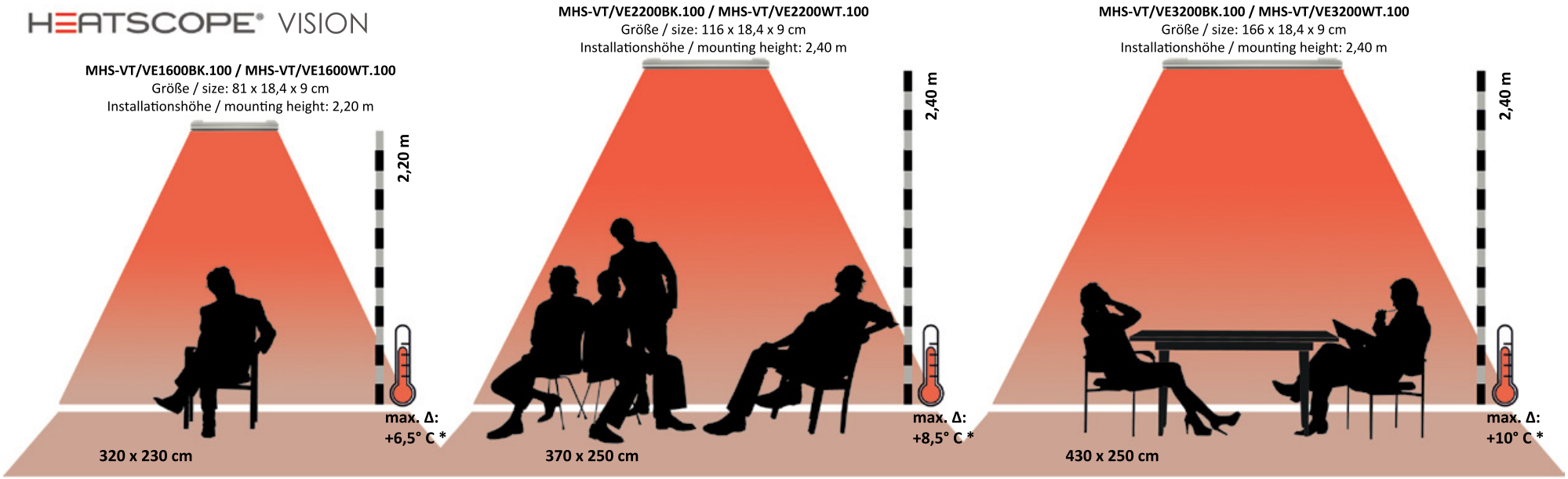
HEATSCOPE VISION ambient heaters
Heating corridors and coverage areas

This graphic shows the heating performance of HEATSCOPE Vision heaters. Please note that the heat output always depends on a wide range of factors.

They include: Installation environment (indoors or outdoors, enclosed or open, wind-protected or wind-prone), installation height (1.8 to 2.5 metres), radiation angles, weather, voltage fluctuations, etc. Please consider all these factors in your planning.



* Max. Temperatur-Steigerungen nach 35 Minuten im geschlossenen Raum bei 16,0° C ohne Windeinfluss etc. erreichbar. 85-90% der Leistung wird nach max. 7–10 Minuten erreicht, 100% nach max. 35 Minuten. Alle Angaben sind Circa-Werte. Empfohlene Installationshöhe: 1,80 bis max. 2,50 m (abhängig von der jeweiligen Installationsumgebung).

* Max. temperature increasement reachable after 35 minutes in closed rooms with 16,0° C ambient temperature without wind etc. 85-90% of performance will be reached after max. 7–10 minutes, 100% after max. 35 minutes. Approx. values. Recommended mounting height: 1.80 up to max. 2.50 m (depending on particular installation situation).

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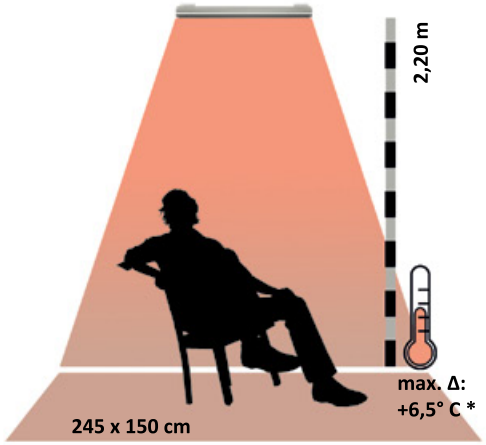
HEATSCOPE ZERO dark heaters
Heating corridors and coverage areas

The power levels of the HEATSCOPE Zero heaters have been summarized here. Please note that the heat output always depends on a wide range of factors.

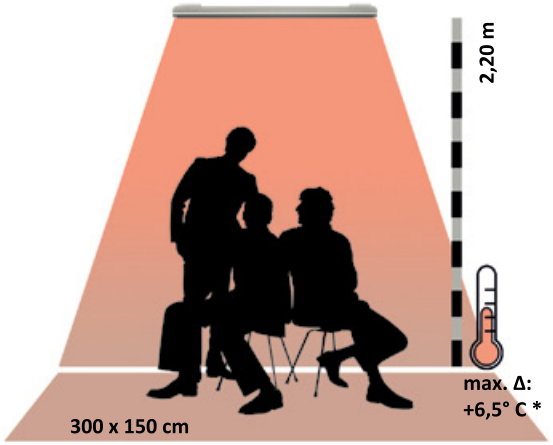
They include: Installation environment and height (2.1 to 2.3 metres), air flow and ambient temperatures, voltage fluctuations, radiation angle, etc. Please consider all these factors in your planning.

HEATSCOPE® ZERO

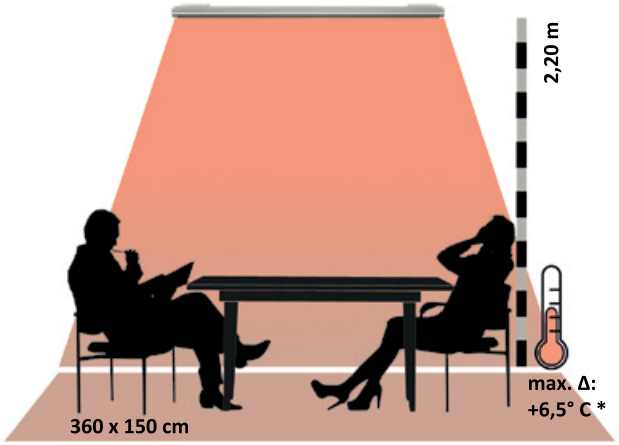
MHS-ZE1800BK.300 / MHS-ZE1800WT.300
Größe / size: 100 x 16,9 x 7,5 cm
Installationshöhe / mounting height: 2,20 m



MHS-ZE2400BK.300 / MHS-ZE2400WT.300
Größe / size: 150 x 16,9 x 7,5 cm
Installationshöhe / mounting height: 2,20 m



MHS-ZE3200BK.300 / MHS-3200WT.300
Größe / size: 200 x 16,9 x 7,5 cm
Installationshöhe / mounting height: 2,20 m



* Max. Temperatur-Steigerungen nach 35 Minuten im geschlossenen Raum bei 16,0° C ohne Windeinfluss etc. erreichbar. 85-90% der Leistung wird nach max. 15 Minuten erreicht, 100% nach max. 35 Minuten. Alle Angaben sind Circa-Werte. Empfohlene Installationshöhe: 2,10 bis max. 2,30 m (abhängig von der jeweiligen Installationsumgebung).

* Max. temperature increasement reachable after 35 minutes in closed rooms with 16,0° C ambient temperature without wind etc. 85-90% of performance will be reached after max. 15 minutes, 100% after max. 35 minutes. Approx. values. Recommended mounting height: 2.10 up to max. 2.30 m (depending on particular installation situation).

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