

PLANNING GUIDE

1 WHERE

WHERE DO YOU WANT TO USE YOUR HEATSCOPE®?

Closed area / indoor

No wind at all

e.g. Conservatory / Summergarden

→ recommended heater types: VISION / PURE / SPOT

Need calculation: approx. 200W/m²

Sheltered outdoor area

No or only moderate wind influence, temperatures > 10-12°C

e.g. covered terrace, 2-3 sides closed

→ recommended heater types: SPOT / PURE / VISION

Need calculation: approx. 300W/m²

Open/exposed outdoor area

Susceptible to wind

e.g. covered terrace, sides open

→ recommended heater type: SPOT

Need calculation: approx. 400W/m²

2 WHAT

KIND OF INSTALLATION (WALL OR CEILING)? MOUNTING HEIGHT?

Wall installation:

Optimum height: 2.10–2.30m

Ceiling installation:

Optimum height: up to 2.50m
(outdoor) or 3.00m (indoor)

SPOT: min.: 1.80m, max.: 3.00m

VISION: min.: 1.80m, max.: 2.50m

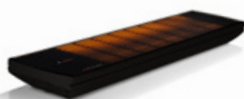
PURE: min.: 1.80m, max.: 2.50m

HOW DO YOU WANT TO OPERATE YOUR HEATSCOPE®?

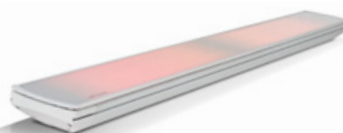
- with the Heatscope IR-remote control or
- with any external remote system (e.g. home automation, somfy, etc.)?

The VISION and SPOT can be used in combination with any external system (Basis-Version) or alternatively provide and integrated remote control (Plus-Version).

The PURE can also be operated through any external system. Furthermore it can be operated with the IR-remote control in combination with the optional HEATSCOPE® SmartBox.



HEATSCOPE SPOT



HEATSCOPE VISION



HEATSCOPE PURE

ANY QUESTIONS?

MHS Munich Home Systems GmbH · Kramergasse 32 · 82054 Sauerlach
Tel.: +49 8104 64709-0 · mail@heatscope.com · www.heatscope.com

PLANNING GUIDE

3 HOW

Miscellaneous

Area: define the size of the area, probably you don't need to cover the whole area but only the space where a table/ lounge furniture is positioned.

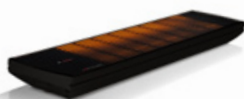
Minimum distances: with the delivery of your HEATSCOPE® you receive the manual with all technical information incl. the required minimum distances (to the mounting surface/ ceiling as well as distance between the brackets). You can find all data on the www.heatscope.com/en/technical-data-of-the-heatscope-radiant-heaters/

Fusing: We recommend a separately fused power supply of 16A for every device. In case of any question or doubt, please provide the technical data to your electrician.

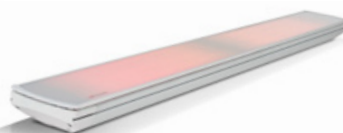
Weather shield: in case your HEATSCOPE® is installed in a non-covered space and frequent rain/snow from above can be an issue, the device has to be covered with the weather shield from our portfolio

Extensions

In case you plan to install your HEATSCOPE® on a high ceiling (> 2,50m), we provide within our portfolio extensions to bring down the device to a suitable height



HEATSCOPE SPOT



HEATSCOPE VISION



HEATSCOPE PURE

ANY QUESTIONS?

MHS Munich Home Systems GmbH · Kramergasse 32 · 82054 Sauerlach
Tel.: +49 8104 64709-0 · mail@heatscope.com · www.heatscope.com