



## HEATIT RCH HEATING PANEL BLACK 60X60CM 300W

Radiant Ceiling Heating Panel

<b>Art.no</b>	5430453
<b>GTIN</b>	7071236018605

The product is not ready for sale yet.

Heatit radiant ceiling heating panel (RCH) - electrical radiant heating is a product suitable for both total and local heating. Radiant heating panels can be installed in suspended ceilings or directly in the ceiling. The product is well-suited for both overall heating and local heating. When the heating panels are installed in a suspended ceiling, they are well-protected against damage and can be easily moved when needed. Ceiling installation frees up the walls and increases safety. The heating panel is splash-proof and approved for use in wet rooms. Heatit radiant ceiling heating panel also provides excellent protection against cold drafts from window surfaces.

Spot heating ensures individual comfort at, for example, office desks and workstations. Radiant heating works by warming up objects that the rays hit. Heatit radiant ceiling heating panel provides immediate warmth, and room temperature can be lowered without compromising comfort. There is no need to start heating more than 30 to 60 minutes before the workday starts, and the heat can be turned off when the workday ends. This reduces heating costs while being energy-efficient compared to traditional heating.

Heatit radiant ceiling heating panel in commercial buildings is a natural and forward-looking choice for those who need to heat large areas or rooms that are not in continuous use.

### PRODUCT FEATURES

Suitable for both spot heating and overall heating.  
Frees up floor and wall space.  
Easy installation and flexible placement.  
Provides quick heat where needed.

### ELECTRO TECHNICAL DATA

Voltage	230VAC 50Hz
Minimal ambient temperature	-10°C
Max ambient temperature	40°C
Grounding	Yes

## MAINTENANCE

Heatit Radiant Ceiling Heating is maintenance-free, but it must always be installed in compliance with the manual.

## ADDITIONAL INFORMATION

Supplied with 5m cold lead.

## PRODUCT INFO RETURN AND RECYCLING

The product must be recycled as electronic waste.

## PRODUCT DATA

Colour	Black	Mounting	Mounted using bracket to roof or wall System Ceiling, T-system
Material	Steel	Min. and max ambient humidity (RH%)	10 til 85%
Ambient temperature range in use	5 til 40°C	Ambient temperature range in storage	-30 til 70°C
Min/max installation temperature	5 til 40°C		

## STANDARDS

Certification	Reach RoHS	EN Standards	CE Semko
IP Code	IP55		

## WARRANTY

Warranty Norway	5 years	Warranty international	2 years
-----------------	---------	------------------------	---------

## LOGISTICAL DATA (F-PACK)

Width	65mm	Height/diameter	45mm
Length	65mm	Weight	8800g
GTIN	7071236018605	Unit	EA
Consists of unit	EA	Quantity	1



## DISCLAIMER

Min. installation height: 1.8 meters.

Max. installation height: 3.0 meters.

Galvanized and powder-coated steel plate.

Supplied with 5m cold lead

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).

All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at [www.heatit.com](http://www.heatit.com) and/or [documents.heatit.com](http://documents.heatit.com)

Heatit Controls AB can not be held liable for any type of errors or omissions in our product information.

Product specifications may change without further notice.



**Takvarme Black 300W 60x60 2m can be ordered from  
[www.heatit.com/5430453](http://www.heatit.com/5430453)**

All additional documentation are available on the above adress and on [documents.heatit.com/5430453](http://documents.heatit.com/5430453)

