

## Infrared heater ceramic



### CERAMIC

600W

60×90cm

11.85kg/13.9kg\*

VCIR-600-P-K



### CERAMIC

800W

60×120cm

16.1kg/18.45kg\*

VCIR-800-P-K



### CERAMIC

400W

60×60cm

7.35kg/9.35kg\*

VCIR-400-P-K



**Voltage**

230V/50Hz

**Overheating protection**

Integrated temperature sensors

**Protection class**

IP65

**Connention**

(3 × 0.75mm<sup>2</sup>)  
Length 1.8m color white with "schuko plug"

**Control/Thermostat**

compatible with "Ökodesign" conform units

**Radiation array**

130° – 140°

**Degree of efficiency**

Class I according to  
DIN EN60675/A2  
VDE 0705-675/A2:2018-11

**Emission ratio**

94%

**Color front/ frame**

6mm ceramic white

**Surface temperature front / rear at 22°C room temperature**

100° C / 50° C

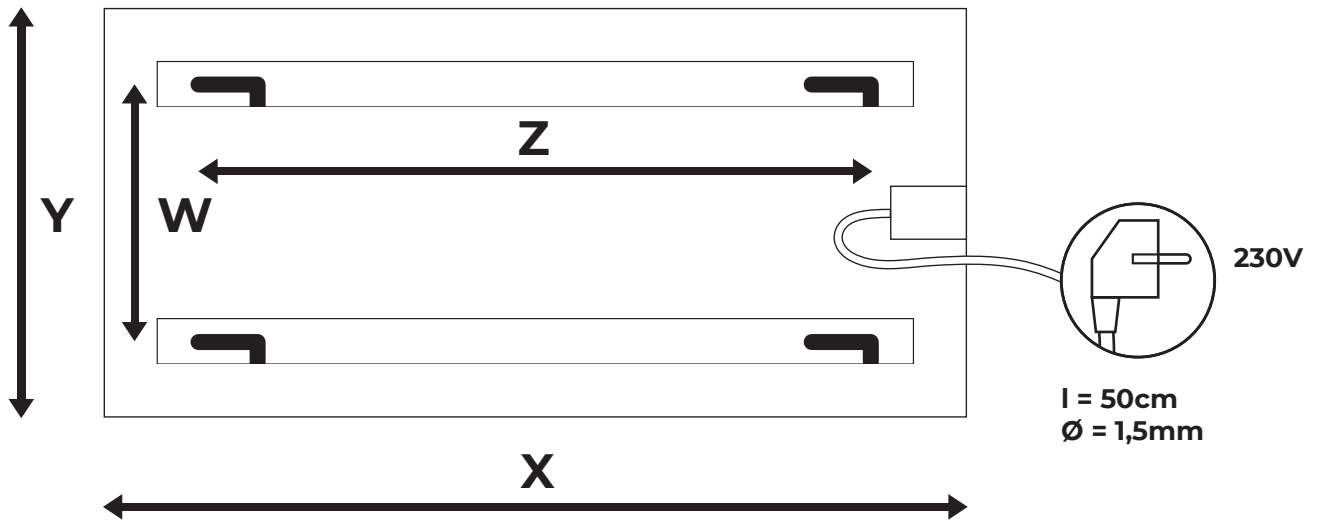
\* weight incl. packaging

### Conformity:

EN 60335-1: 2012+A11  
EN 60335-2-30 : 2009+A11  
EN 62233 : 2008  
EN60601-1 : 2006  
EN60601-1 : 2001  
EN 6100.3.3.2013  
EN 61000.3.2.2014  
EN 60529 :1991+A1+A2

### heatness® GmbH

Rudolf Hausner Gasse 3  
1220 Wien  
www.heatness.at  
office@heatness.at  
Tel.: +43 (0) 1 890 36 28



	X	Y	Z	W
<b>800W</b>	1200mm	600mm	500mm	300mm
<b>600W</b>	900mm	600mm	500mm	300mm
<b>400W</b>	600mm	600mm	200mm	300mm

