

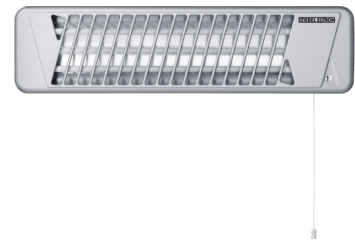
## IW 120

SMALL HEATERS

PRODUCT-NO.: 229339

Integrate heat flexibly into your everyday life with this quartz radiant heater. The appliance brings your room up to temperature quickly and precisely. You can feel its radiant heat almost as soon as you switch it on.

The heater is practical in your bathroom, for example, to give you a nice warm start to the day. And what about when you want to relax on the patio in the evening as the day draws to an end? Here, too, the quartz radiant heater is your ideal companion.



### The main features

Infrared quartz radiant heater with 1.2 kW heating output

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Pleasant radiant heat for indoors or protected outdoor areas

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Choice of three heating stages (0.4/0.8/1.2 kW)

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Easy to adjust and operate

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High quality metal casing



Type	IW 120
Part no.	229339

### Heating output

Rated heating output P <sub>nom</sub>	1.20 kW
Minimum heating output (standard value) P <sub>min</sub>	0.00 kW
Maximum continuous heating output P <sub>max,c</sub>	1.20 kW

### Auxiliary power consumption

H rated heating output e <sub>lmax</sub>	0.00 kW
H minimum heating output e <sub>lmin</sub>	0.00 kW
Dby mode e <sub>lSB</sub>	0.00 kW

### Type of heating output/room temperature control

Single stage heating output, no room temperature control	-
Two or more manual stages, no room temperature control	x
Room temperature control with mechanical thermostat	-
With electronic room temperature control	-
Electronic room temperature control plus day timer	-
Electronic room temperature control plus week timer	-

### Other control options

Room temperature control with presence detection	-
Room temperature control with window open detection	-
With distance control option	-
With adaptive start control	-
With working time limitation	-
With black bulb sensor	-

**Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

[sales@stiebel-eltron.co.uk](mailto:sales@stiebel-eltron.co.uk)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.