

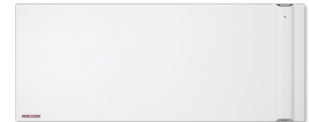
CND 200

CONVECTOR HEATERS

PRODUCT-NO.: 234816

CND duo convector – heat in both its forms.

With its two integral heating systems for radiant heating and convection heating, the CND wall mounted duo convector ensures a pleasant and cosy room temperature. The elegant minimalist design of the wall mounted convector blends into any modern setting.



The duo convector presence detection feature automatically reduces the room temperature once a room is vacated. If a window is opened, the heating also switches off automatically. The integral controller allows the comfort temperature to be controlled precisely and can be used to set the temperature via the weekly timer.

The main features

Wall mounted duo convector – ideal as a booster heater or interim heater in spring/autumn

Even, pleasant room air heating

2000 W connected load

Modern and high grade design

Controls with backlit LCD

7-day timer, frost protection and open window detection

Electronic control unit with presence detection

ON/OFF switch and overheating protection

Permanent connection with pilot control cable



Type	CND 75	CND 100	CND 150
Part no.	234813	234814	234815
Connected load	0,75 kW	1 kW	1,5 kW
Width	675 mm	790 mm	1010 mm
Depth	120 mm	120 mm	120 mm
Height	504 mm	504 mm	504 mm

Technical data

Power supply	1/N ~ 230 V	1/N ~ 230 V	1/N ~ 230 V
Frequency	50/- Hz	50/- Hz	50/- Hz
Rated voltage	230 V	230 V	230 V
Rated current	3,3 A	4,3 A	6,5 A
Setting range	10 - 30 °C	10 - 30 °C	10 - 30 °C
IP-Rating	IP24	IP24	IP24
Protection class	II	II	II
Weight	6,7 kg	7,7 kg	9,7 kg
Colour	white	white	white



Type	CND 200
Part no.	234816
Connected load	2 kW
Width	1240 mm
Depth	120 mm
Height	504 mm

Technical data

Power supply	1/N ~ 230 V
Frequency	50/- Hz
Rated voltage	230 V
Rated current	8,7 A
Setting range	10 - 30 °C
IP-Rating	IP24
Protection class	II
Weight	11,5 kg
Colour	white

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.