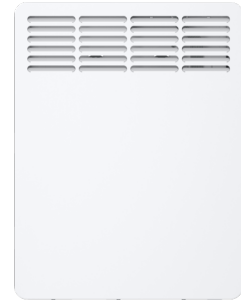


CNS 50 Trend NC

CONVECTORS

PRODUCT-NO.: 202001

Your guests will be perfectly happy with the warmth from this direct heater. Although it is so compact, it plays the role of an efficient main heating system and is ideal for guest rooms in hotels, B&Bs or student accommodation thanks to the integral room control mode. Your qualified contractor programs the optimal set values for you in the appliance and your guests change the preferred temperature when required within the specified boundaries by pressing the buttons on the appliance.



Your benefit: thanks to this special room control mode, you always have full control over your consumption costs. You also benefit from the high efficiency of the stylish wall mounted convector. The long service life of its components and the safety offered by overheating protection make the direct heater the right choice to meet not only your demands but also those of residents in terms of high heating comfort.

The main features

Wall mounted convector as an efficient main heating system for the living space

With integral operating mode specifically for guest rooms in hotels, B&Bs or student accommodation

Even, quiet, air heating

Metal casing and slimline design

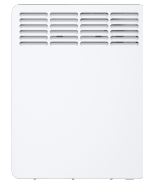
Operating controls with illuminated LCD screen

Weekly timer, frost protection and open window detection

Control unit with self-learning capability: automatic calculation of the preheat time in timer mode

Safety through overheating protection

Service tool for programmed operation required



Type	CNS 50 Trend NC	CNS 75 Trend NC	CNS 100 Trend NC
Part no.	202001	202002	202003

Heating output

Rated heating output P _{nom}	0.50 kW	0.75 kW	1.00 kW
Minimum heating output (standard value) P _{min}	0.00 kW	0.00 kW	0.00 kW
Maximum continuous heating output P _{max,c}	0.50 kW	0.75 kW	1.00 kW

Auxiliary power consumption

H rated heating output e _{Hmax}	0.00 kW	0.00 kW	0.00 kW
H minimum heating output e _{Hmin}	0.00 kW	0.00 kW	0.00 kW
Dby mode e _{LSB}	0.00 kW	0.00 kW	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	-	-	-
With mechanic thermostat room temperature control	-	-	-
With electronic room temperature control	-	-	-
Electronic room temperature control plus day timer	-	-	-
Electronic room temperature control plus week timer	x	x	x

Other control options

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



Type	CNS 150 Trend NC	CNS 200 Trend NC
Part no.	202004	202005

Heating output

Rated heating output P _{nom}	1.50 kW	2.00 kW
Minimum heating output (standard value) P _{min}	0.00 kW	0.00 kW
Maximum continuous heating output P _{max,c}	1.50 kW	2.00 kW

Auxiliary power consumption

H rated heating output e _{Hmax}	0.00 kW	0.00 kW
H minimum heating output e _{Hmin}	0.00 kW	0.00 kW
Dby mode e _{LSB}	0.00 kW	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	-	-
With mechanic thermostat room temperature control	-	-
With electronic room temperature control	-	-
Electronic room temperature control plus day timer	-	-
Electronic room temperature control plus week timer	x	x

Other control options

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

Depth including wall mounting bracket

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 436 96

Or send an e-mail to

sales@stiebel-eltron.ie

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.