

ELECTRIC HEATING FROM STIEBEL ELTRON



Warmth, wherever you want,...
...whenever you want!

The new CNS panel heaters

STIEBEL ELTRON's new slimline panel heaters are easy to use, safe and controllable. The controls are clearly visible and simple to operate and the whole range includes integral thermostats.



The thermal cut-out, spray-proof housing, solid tubular elements and double insulation are just a few examples of STIEBEL ELTRON' assurance of quality. The variable thermostat also incorporates an integral frost protection setting. The heater has an all metal case and also complies with the new European safety standards.

STIEBEL ELTRON



CNS panel heaters

Type	Code	Loading	Connectable Load	Dimensions (WxHxD)	Weight (kg)	Colour
CNS 50	73213	0,5 kW	I/N-50Hz 230v	384x440x80	3	white
CNS 75	73214	0,75 kW	I/N-50Hz 230v	384x440x80	3,6	white
CNS 100	73215	1 kW	I/N-50Hz 230v	456x440x80	4,2	white
CNS 125	732156	1,25 kW	I/N-50Hz 230v	528x440x80	4,9	white
CNS 150	73217	1,5 kW	I/N-50Hz 230v	600x440x80	5,6	white
CNS 175	73218	1,75 kW	I/N-50Hz 230v	672x440x80	6,4	white
CNS 200	73219	2,0 kW	I/N-50Hz 230v	744x440x80	7	white
CNS 250	73220	2,5 kW	I/N-50Hz 230v	888x440x80	8,4	white

At a glance

- For domestic or commercial use
- Tubular elements made from quality stainless steel with aluminium louvers
- Slimline metal housing
- Variable thermostat with the option of restricting the temperature range.
- Frost protection setting
- With cable (1 m) and fitted plug
- Easy to install and to operate
- Incorporates a thermal safety cut-out to prevent overheating
- Spraywater-Protection in accordance with IP 24 and double insulated (Protection Class II)
- Silent operation with heat being evenly distributed by natural air circulation

