

Data Sheet: CNS A

- › CNS 100 A
- › CNS 150 A
- › CNS 200 A



- › Wall mounted convection electric heater
- › Modern, slimline design
- › Variable temperature selection
- › Easy and quick installation
- › Ideal for asthma and allergy sufferers with convection heating



CNS A

SLIMLINE WALL MOUNTED PANEL HEATER

The CNS A range of panel heaters are easy to use, safe and controllable, providing discreet heating comfort and reliability. These robust units offer variable temperature selection from 6 to 30 °C, they heat immediately and quietly with a steady radiant heat. When not in use they blend elegantly and unobtrusively into the background. Their thermal cut-out, spray proof housing, solid tubular elements and double insulation are just a few examples of STIEBEL ELTRON's assurance of quality.



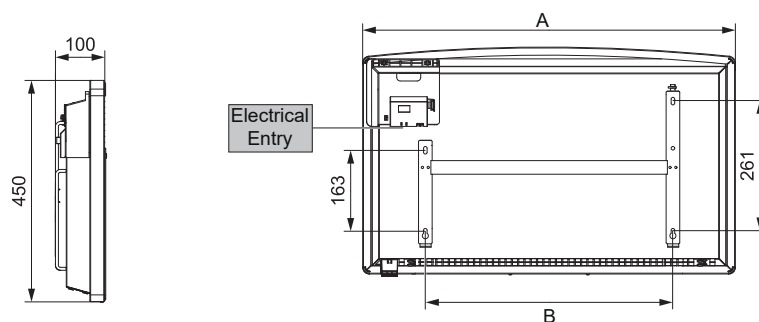
CNS A



Temperature Adjustment

Model	TREND		
	CNS 100 A	CNS 150 A	CNS 200 A
	220734	220735	220736
Output	kW 1.0	1.5	2.0
Current	A 4	6	8
Connection	1/N/PE ~ 230 V		
Temperature adjustment	°C 7 - 30		
IP Rating	IP24		
Height	mm 450	450	450
Width	mm 445	590	740
Depth	mm 100	100	100
Weight	kg 4.4	5.7	6.8
Colour	Alpine white		
Installation	Wall mounted		

CNS A Dimensions



DIMENSION A
 CNS 100 A = 445
 CNS 150 A = 590
 CNS 200 A = 740
 CNS 250 A = 890

DIMENSION B
 CNS 100 A = 195
 CNS 150 A = 343
 CNS 200 A = 491
 CNS 250 A = 639

STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.