

CCB Kickspace Heater



Applications

The Kickspace or plinth heater provides concealed heating in shops, reception areas, kitchens and, correctly sited, in bathrooms wherever space is available below cabinets or in soffits. The use of metal sheathed elements and an axial fan give a reliable unit for commercial applications.

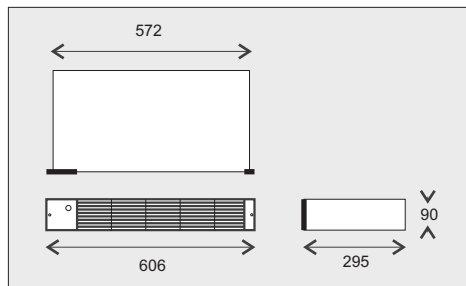
Features

- unobtrusive dark brown grille.
- heavy duty metal sheathed elements.
- axial fan, less susceptible to the effects of dust.
- over temperature safety cut out.
- positive blow through air flow.
- optional integral thermostat.

Installation [\(Download full installation instructions at www.cehltd.co.uk\)](http://www.cehltd.co.uk)

The heaters can be installed with horizontal or vertical upward airflow. They must be positioned so that there is a limited chance of the obstruction of the airflow. The heater should be securely fixed and electrical connections made by a suitably qualified person in accordance with the latest edition of the IEE Requirements for Electrical Installation. (BS 7671:2001).

Specification



Cat No	Watts	Volts	Wt. kgs
CCB-1000	1000	240	7.4
CCB-2000	2000	240	7.4
CCB-TB	Integral Thermostat		

The manufacturers reserve the right to change the specification without prior notice E&OE



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