



## APPLICATIONS

The kickspace or plinth heater provides concealed heating in shops, reception areas, bars, stairwells, 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.

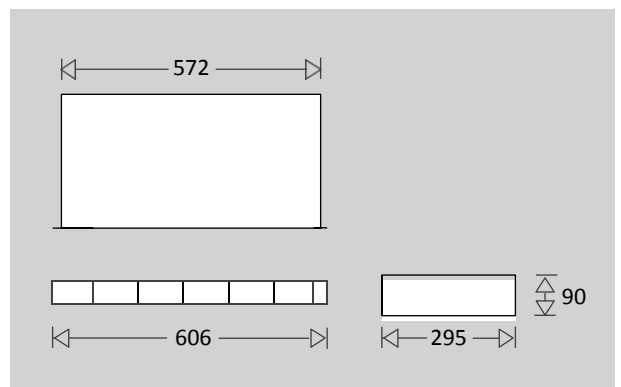
## FEATURES

- 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
- Additional extra of powder coating available – contact us for more details

## INSTALLATION

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.

All electrical connections should be made by a suitably qualified person in accordance with the latest edition of the IEE Requirements for Electrical Installation (BS 7671:2008).



CAT No.		Watts	Volts	Length mm	Height mm	Depth mm	Weight kgs	Trade Price
CCB-1000	For recess mounting	1000	230	572	90	295	6.4	£195
CCB-2000	For recess mounting	2000	230	572	90	295	6.4	£200
CCB-TB	Integral thermostat							£45