

CHDA Architectural Fan Forced Wall Heater



Applications

Architecturally styled heavy duty fan heaters for commercial areas. Rugged construction without the "Industrial" look make the CHDA an ideal choice for entrance lobbies, stairways and waiting rooms. Higher capacities, up to 5kW, for larger area heating requirements. The integral tamper proof thermostat provides efficient energy control at low installation cost.

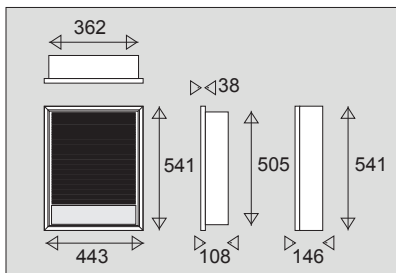
Features

- suitable for surface or space saving recess mounting.
- high reliability heavy duty finned metal sheathed elements.
- totally enclosed permanently lubricated motor.
- manual reset over temperature safety cut-out.
- integral thermostat that can be tamper proof.
- heavy duty welded steel louvred grille with aluminium frame.
- quiet low speed axial fan.
- dark brown powder coated finish with anodised natural aluminium frame.

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

The units are for vertical mounting only, not less than 300mm from any vertical surface or the floor. Each unit is supplied for recess mounting, surface mounting requires the optional surface box (CHDA-S). The unit 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	Air Vol m3/hr	Wt. (kgs)
CHDA-2000	2000	240	340	14.0
CHDA-3000	3000	240	340	14.0
CHDA-4000	4000	240	340	14.0
CHDA-5000	5000	240	340	14.0
CHDA-S	Surface box			4.0

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



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