

Ecovector® Low



Ecovector Low Level fan convectors provide warmth from the floor upwards and are more energy efficient and effective than radiators



Features

- The Ecovector can heat up a room more quickly than radiators, thereby reducing the amount of time your boiler or heat pump is running - making it extremely efficient and cost effective
- Compatible with most types of wet central heating systems, functioning equally efficiently with conventional boilers, biomass technology or ground or air source heat pumps
- Ideal for new and existing developments, due to ease of installation, the Ecovector is available in a range of models to suit varying room sizes and heat output requirements

Applications

Education, healthcare, places of worship, leisure and sport, office, hospitality, retail, showroom, industrial and residential.

Motor

AC only.

Finish

Front casing: zinc-coated steel.
Polyester powder-coated RAL 9010.
Side panels: polymer eggshell white.

Installation

Mounting bracket supplied.
Unit must be earthed.
Suitable for two-pipe central heating systems.
Minimum height above floor level 150mm.
Maximum height above floor level 500mm.

Commissioning

Check water is hot enough to activate the selectable low temperature cut-out thermostat.

Control

Rocker switch - normal/off/boost.
Built-in room thermostat.
Low temperature cut-out thermostat set to energise fan at approximately 35°C.

Specification

To specify state:
Low level hydronic fan convector in white.
As Smith's Ecovector Low LL1200/LL2000/LL2800

