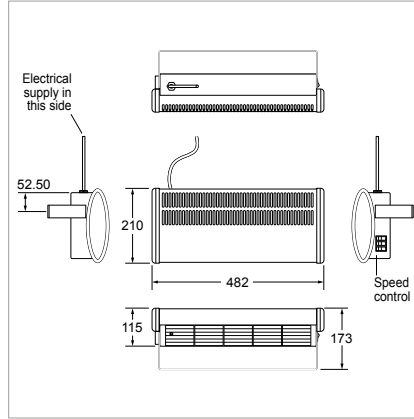


Sterling

The Sterling fan-assisted electric heater is a great low cost solution providing effective and dependable heating for both small and large commercial areas, fitted unobtrusively above head height



Features

- It has been designed for rooms with limited lower wall space, such as shops and libraries

Applications

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

Motor

AC only

Finish

Outer casing 0.9mm zinc-coated steel
Polyester powder-coated white
Side panels: Polymer - white

Installation

Recommended installation height 2.3m (7ft 6") to underside.
Not suitable for bathrooms and other high humidity areas.
Angled mounting (optional).
13 amp fused spur required.
Unit must be earthed.

Controls

Rocker switches for fan and element - fan only 1kW/2kW/3kW.
Wireless temperature control featuring comfort, set back and run back timer (battery operated) supplied.
Overheat protection: thermal cut-out.
Manual reset procedure: switch power off at mains, wait 20 minutes, switch power on.

Specification

To specify state:
3-speed electric fan-assisted heater in white polyester coated 0.9mm zinc-coated steel body with built in room thermostat.
As Smith's Sterling.

Heat output

Model	Heat Output (kW)
STERLING 3EL	1kW/2kW/3kW

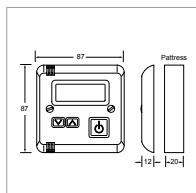
Ordering guide

Model	Packed Wt (kg)	Product Codes
STERLING 3EL	4	HPST51012

Model	Fused spur	Total Power Consumption (kW)	Sound Levels (dBA)	Casting colour	Fan-only
STERLING 3EL	13A	1kW/2kW/3kW	39	white	•

Sound levels measured at 1.5m with the product installed at 2.2m high

Wireless controller



As part our commitment to continuous improvement Smith's Environmental Products may change the specifications of its products without prior notification or public announcement. All descriptions, illustrations, drawings and specifications in this publication present only general particulars and shall not form part of any contract. All dimensions are in mm unless otherwise stated. Please visit our website for the most up to date information.

Issue 003 | October 2020