

Technical specifications.

Thermostat.

Electronic type, accurate to $\pm 0.2^{\circ}\text{C}$.

Convect element.

Compact, finned, mineral-filled sheathed type.

Thermal cut-out.

Two auto reset cut-outs.

Construction.

Durable epoxy-polyester powder coated steel casing, with outward facing grille. Temperature resistant nylon thermoplastic moulded parts.

Colour/Finish.

White.

Installation.

Supplied with metal wall bracket.

Electrical connections.

1.0m, 4-core cable (live, neutral, earth, pilot) supplied fitted to each heater.

IP rating.

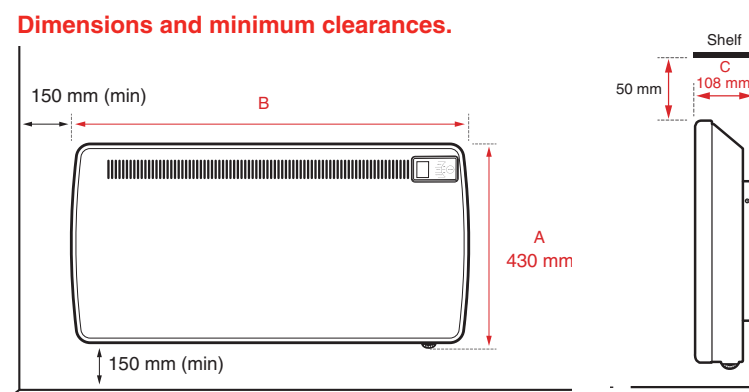
Splashproof IP24.

Noise level.

35db.

Model No.	Loading	Heat output	Height A	Width B	Depth C	Weight
LST050	0.5kW	500W	430mm	688mm	108mm	7.1kg
LST075	0.75kW	750W	430mm	688mm	108mm	7.1kg
LST100	1.0kW	1.0kW	430mm	688mm	108mm	8.7kg
LST150	1.5kW	1.5kW	430mm	860mm	108mm	9.4kg

Dimensions and minimum clearances.



Model LSTS

This compact rail meets the NHS guidance notes on safe surface temperatures. The surface will not exceed 43°C during operation. This makes it ideal for hospitals, schools, retirement homes, sheltered housing, nursing homes and public restrooms.

Also available:

Low surface temperature towel rail.

Model	Output	Height (A)	Width (B)	Depth (C)	Weight
	(W)	(mm)	(mm)	(mm)	(kg)
LSTS	15	555	568	93	1.7

Further information on this product can be found at www.dimplex.co.uk or by ordering a copy of our Heatbook – call us on 0844 879 3587.