

PLSTi Slimline LST Fan Heaters - Wireless Controlled

The wall mounted low surface temperature PLSTi LST fan heaters are very slim and contemporary in design. Being economical to run and splash proof, they make the perfect choice where space saving and efficiency with style are paramount. Ideal for nurseries, hospitals and retirement homes, these low surface temperature, thermostatically controlled, fan heaters provide a high level of safety, controllability and style.

- 0.5kW, 0.75kW, 1kW or 1.5kW rating.
- Compatible with advanced single zone controllers* and SL controllers**.
- Maximum surface temperature of 43°C to comply with NHS Estates Health Guidelines Notes.
- Intelligent Fan Control: The fan speed of the heater automatically adjusts relative to the room's current temperature in order to achieve a warm airflow temperature. This eliminates the heater from blowing cold air when initially powered on in a cold room.
- Operates on a very low noise level.
- Incorporates EC motor for improved energy efficiency.
- Safety monitoring feature to identify overheating, fan failure and certain electronic faults.
- Strengthened grille to increase durability.
- LED indicator light.
- Slimline design.
- Automatic safety cut-out.
- Splash proof to IP24 for use in bathrooms and other damp areas.
- Hinged wall mounting system for easy installation and decorating.
- Finished in white.



* Advanced single zone controllers: CRXSL and LC controllers

** SL controllers: SLPBWIFI, SLPB, SLVT, SLVTB, SLPIR and SLPBWP controllers

Dimensions (mm) & Weight (kg):

Model No.	Rating (kW)	Height	Depth	Width	Weight	dBA
PLSTi050SL	0.5	430	96	506	4.5	30
PLSTi075SL	0.75	430	96	506	4.5	30
PLSTi100SL	1	430	96	640	6.0	31
PLSTi150SL	1.5	430	96	892	8.0	33