



Technical Submission

Project	Sunlight House, Manchester	Project Ref.	1394
Tech Sub Ref.	TS-M- 0002	Issued By	Lee Holland
Date	08/05/2024	Authorised	David Wilson

Technical Submission	Electric Panel Heaters	
SPECIFICATION COMPLIANCE		
DEROGATIONS	✓	Proposed Adax
CALCULATIONS PROVIDED		

Please refer to the following data for the electric panel heaters to be provided on the above project

Adax Neo NP panel heaters as per schedule
Dimplex LST model LST100E

Information Required From	Myco
Latest Date Required	22/05/2024

Acceptance/Refusal			
STATUS A	STATUS B	STATUS C	

Response From	
Response Date	

ELECTRIC PANEL HEATER SCHEDULE										
Project:	Sunlight House - Manchester									
Project No:	CSD1298									
Revision:	Rev 2 (G&H comments incorporated)									
Schedule No:	1298-CSD-ZZ-ZZ-SH-M-56007									
Date:	08.08.24									
REFERENCE	LOCATION	FLOOR	ROOM TEMP	SELECTED LOAD	BRAND	TYPE/MODEL	DIMENSIONS	WEIGHT	CONTROLS	COLOUR
ECR B1/01	BASEMENT TANKROOM	BASEMENT	5°C	500W	TBC	TUBULAR HEATER	tbcbtc	tbcbtc	Integral thermostat	White (TBC)
ECR 00/01	00.03 RECEPTION	L00	21°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 00/02	00.03 RECEPTION	L00	21°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 00/03	00.03 RECEPTION	L00	21°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 00/04	00.03 RECEPTION	L00	21°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR COR	00.C1 NORTH CORE	L00	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	00.C2 SOUTH CORE	L00	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 1/01	BOH 01.23 ACC WC	L01	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 1/02	BOH 01.21 MALE WC	L01	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 1/03	BOH 01.17 FEMALE WC	L01	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 1/05	FOH 01.10 FEMALE WC	L01	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 1/06	FOH 01.05 MALE WC	L01	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 2/01	BOH 02.21 ACC WC	L02	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 2/02	BOH 02.19 MALE WC	L02	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 2/03	BOH 02.15 FEMALE WC	L02	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 2/05	FOH 02.08 FEMALE WC	L02	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 2/06	FOH 02.03 MALE WC	L02	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	02.C1 NORTH CORE	L02	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	02.C2 SOUTH CORE	L02	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 3/01	BOH 03.30 ACC WC	L03	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 3/02	BOH 03.28 MALE WC	L03	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 3/03	BOH 03.24 FEMALE WC	L03	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 3/05	FOH 03.10 FEMALE WC	L03	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 3/06	FOH 03.05 MALE WC	L03	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	04.C1 NORTH CORE	L04	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	04.C2 SOUTH CORE	L04	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 6/01	BOH 06.21 ACC WC	L06	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 6/02	BOH 06.19 MALE WC	L06	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 6/03	BOH 06.15 FEMALE WC	L06	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 6/05	FOH 06.08 FEMALE WC	L06	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 6/06	FOH 06.03 MALE WC	L06	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	06.C1 NORTH CORE	L06	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	06.C2 SOUTH CORE	L06	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 7/01	BOH 07.22 ACC WC	L07	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 7/02	BOH 07.20 MALE WC	L07	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 7/03	BOH 07.16 FEMALE WC	L07	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 7/05	FOH 07.08 FEMALE WC	L07	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 7/06	FOH 07.03 MALE WC	L07	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 8/01	BOH 08.22 ACC WC	L08	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 8/02	BOH 08.20 MALE WC	L08	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 8/03	BOH 08.16 FEMALE WC	L08	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 8/05	FOH 08.08 FEMALE WC	L08	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 8/06	FOH 08.03 MALE WC	L08	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	08.C1 NORTH CORE	L08	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	08.C2 SOUTH CORE	L08	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 9/01	BOH 09.21 ACC WC	L09	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 9/02	BOH 09.19 MALE WC	L09	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 9/03	BOH 09.15 FEMALE WC	L09	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 9/05	FOH 09.08 FEMALE WC	L09	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 9/06	FOH 09.03 MALE WC	L09	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 10/01	BOH 10.21 ACC WC	L10	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 10/02	BOH 10.19 MALE WC	L10	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 10/03	BOH 10.15 FEMALE WC	L10	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 10/05	FOH 10.08 FEMALE WC	L10	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 10/06	FOH 10.03 MALE WC	L10	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	10.C1 NORTH CORE	L10	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	10.C2 SOUTH CORE	L10	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 11/01	BOH 11.21 ACC WC	L11	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 11/02	BOH 11.19 MALE WC	L11	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 11/03	BOH 11.15 FEMALE WC	L11	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 11/05	FOH 11.08 FEMALE WC	L11	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 11/06	FOH 11.03 MALE WC	L11	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 12/01	BOH 12.20 ACC WC	L12	19°C	1000W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 12/02	BOH 12.18 MALE WC	L12	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 12/03	BOH 12.13 FEMALE WC	L12	19°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 12/05	FOH 12.08 FEMALE WC	L12	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 12/06	FOH 12.03 MALE WC	L12	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	12.C1 NORTH CORE	L12	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR COR	12.C2 SOUTH CORE	L12	18°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 13/01	FOH 13.11 ACC WC	L13	19°C	500W	DIMPLEX	LST Electric Panel Heater	690 x 430 x 108	8.76	Integral thermostat	White (TBC)
ECR 13/02	FOH 13.12 FEMALE WC	L13	19°C	1400W	ADAX NEO NP	NPW14KDT	1042 x 370 x 84	6.5	Integral thermostat	White (TBC)
ECR 13/03	FOH 13.07 MALE WC	L13	19°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/04	13.28 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/05	13.28 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/06	13.C2 SOUTH LIFT CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/07	13.C2 SOUTH LIFT CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/08	13.C2 SOUTH LIFT CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/09	13.C2 SOUTH LIFT CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/10	13.C2 SOUTH LIFT CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/11	13.29 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/12	13.29 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/13	13.29 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/14	13.29 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/15	13.29 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/16	13.18 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/17	13.18 CORRIDOR	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR 13/20	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/21	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/22	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/23	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/24	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/25	13.19 CORRIDOR	L13	18°C	1200W	ADAX NEO NP	NPW12KDT	934 x 370 x 84	6	Integral thermostat	White (TBC)
ECR 13/30	13.C1 NORTH LIFT CORE	L13	18°C	2000W	ADAX NEO NP	NPW20KDT	1394 x 370 x 84	8.5	Integral thermostat	White (TBC)
ECR 13/31	13.C1 NORTH LIFT CORE	L13	18°C	2000W	ADAX NEO NP	NPW20KDT	1394 x 370 x 84	8.5	Integral thermostat	White (TBC)
ECR COR	12.C1 NORTH CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)
ECR COR	12.C2 SOUTH CORE	L13	18°C	1000W	ADAX NEO NP	NPW10KDT	762 x 370 x 84	5	Integral thermostat	White (TBC)

ELECTRIC PANEL HEATER SCHEDULE									
Project:	Sunlight House - Manchester								
Project No:	CSD1298								
Revision:	Rev 2 (G&H comments incorporated)								
Schedule No:	1298-CSD-ZZ-ZZ-SH-M-56007								
Date:	08.08.24								



Notes:
1) All heaters to comply with Lot 20 of the Energy Efficiency Directive.
2) All heaters to have 24 hour, seven dayand set back programmable operation.
3) All heaters to have a thermal cut out.

ADAX Neo NP

Overview

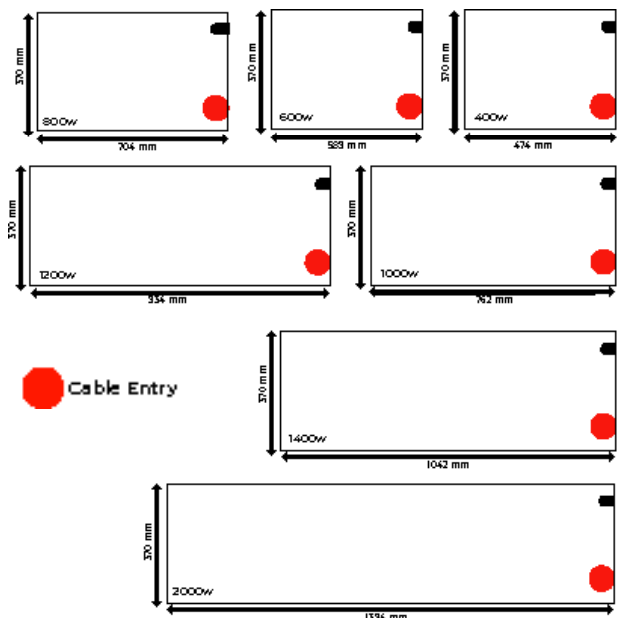
Stylish and modern electric panel heater with digital controls. Fully ERP LOT20 compliant.

- Programmable 24/7 thermostat and timer
- Open window detection
- Adaptive heating start
- Slimline Norwegian design
- Simple and discrete control panel



Specs

Room Sensors	<ul style="list-style-type: none"> • Electric Thermostat - Range 5-30 °C. • Open Window Detection - activated after temperature drop of 5 degrees in 10 min.
Programmer	<ul style="list-style-type: none"> • 24 hour 7 day inbuilt timer. 2 pre-set programmes, 1 fully customisable programme. • Assign "Comfort" and "reduced" modes using the timer. • No programme mode disables heater's timer.
Display	<ul style="list-style-type: none"> • LED digital display
Eco Features	<ul style="list-style-type: none"> • Open window detection • Adaptive heating start
Installation	<ul style="list-style-type: none"> • 2 wall brackets • Installation template on box
Protection	<ul style="list-style-type: none"> • IP20 • Over heat protection
Element	<ul style="list-style-type: none"> • Aluminium X fin
Flex Length	<ul style="list-style-type: none"> • 1.3m
Clearances	<ul style="list-style-type: none"> • 50mm below, 150mm above, 50 in front.
Material	<ul style="list-style-type: none"> • Mild Steel



Detail

Guarantee	5 Years (Bodywork and Electronics)
Manufacturer	ADAX AS
Colours	White (RAL9016) Lava Grey

Codes		Size(mm)	Weight(Kg)	Pallet Quantity
NPW04KDT	400w	370 x 474 x 84	4	70
NPW06KDT	600w	370 x 589 x 84	4	50
NPW08KDT	800w	370 x 704 x 84	4.7	50
NPW10KDT	1000w	370 x 762 x 84	5	50
NPW12KDT	1200w	370 x 934 x 84	6	40
NPW14KDT	1400w	370 x 1042 x 84	6.5	40
NPW20KDT	2000w	370 x 1394 x 84	8.5	40

LSTE Low Surface Temperature Heater



Technical Details

Controls	Digitally controlled, Electronic Thermostat accurate to ($\pm 0.2^{\circ}\text{C}$) Timer modes: 7 Day Programmable User Timer, Out All Day, Home All Day. Continuous heat modes: Eco, Manual, Frost Protect. Additional modes: Away, Boost, Setback.
Controller UI	<ul style="list-style-type: none"> Graphical display with RGB backlight. Capacitive buttons with audio feedback. User replaceable battery (Coin-Type).
Controller Functions	<ul style="list-style-type: none"> Open window detection, Adaptive-start, Advance time period. Wide SP range ($7\text{--}30^{\circ}\text{C}$). Child Lock & Heater Lock (PIN-based).
Construction	<ul style="list-style-type: none"> Durable epoxy-polyester powder coated steel casing with forward facing grille. Advanced controls with cap-sense technology for total flexibility of heating.
Element	Compact, finned, mineral filled sheathed element.
Installation	1 wall bracket for easy fixing.
Safety	<ul style="list-style-type: none"> Thermal cut-out. Auto reset type. Overheat detection.
IP Rating	IP24.
Battery Backup	1 x CR2032 Lithium Manganese Dioxide 3V coin cell battery to backup real time clock (weight 3g). Battery life > 5 years.
Supply	1.3 metres fitted, 3 core for fused spur installation, 1/N/PE ~230-240 V, 50Hz. Class I, with earth wire.
Colour / Finish	Metal Chassis, Air Outlet Grille & Control Moulding - Traffic White (RAL 9016).

Warranty & Approvals

Approvals	UKCA, CE, BEAB
Warranty	2 Years
Country of Origin	United Kingdom
Manufacturer	Glen Dimplex Heating & Ventilation (GDC Group Ltd)

Product Description

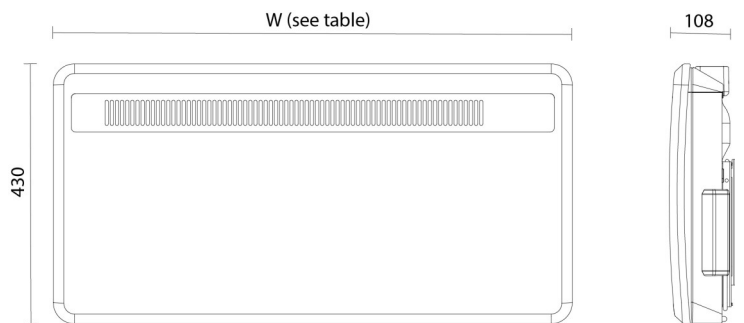
LSTE features intuitive user controls, allowing the programming of multiple 7-day timer profiles via a backlit LCD display and capacitive buttons. This low surface temperature panel heater meets the requirements of a maximum contact temperature of 43 degrees.

Key Features

- Intuitive user controls with RGB backlit LCD display.
- User programmable room temperatures with multiple seven-day timer profiles.
- Electronic thermostat accurate to within 0.2°C .
- Energy-saving technologies such as Adaptive Start and Open Window Detection.
- Fanned heat for rapid warm up.
- Quiet operation.
- Forward facing grille for optimum heat circulation.
- Splash proof for use in bathrooms.
- Complies with Lot 20 of ERP Directive.
- Smartphone APP controllable via the Dimplex Control system*

*Requires additional hardware, sold separately. A Dimplex Hub and RFM 'Radio Frequency Module' device are required for this product to connect to the Dimplex Control system and be controlled via the Dimplex Control smartphone APP.

Dimensions



Model/Item No.(EAN-Code 5011139+Item No.)	091208	LST050E	091178	LST075E	091185	LST100E	091192	LST150E
Output (kW)	0.50		0.75		1.00		1.50	
Height (mm)	430		430		430		430	
Width A (mm)	690		690		690		860	
Depth B (mm)	108		108		108		108	
Weight (Kg)	8.76		8.76		8.76		11.21	
Packaging Details								
Height (mm)	470		470		470		470	
Width (mm)	720		720		720		890	
Depth (mm)	135		135		135		135	
Packed Weight (Kg)	9.86		9.86		9.86		12.47	
Ti	10		10		10		9	
Hi	4		4		4		4	
Pallet Quantity (2.4m high)	40		40		40		36	