○ Dimplex®

150 MIN

PLXE Electric Panel Heater—Series B



Technical Details		
Controls	Digitally controlled, Electronic Thermostat accurate to (±0.2°C). Setpoint range (7-30°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, Runback	
Controller UI	Graphical display with RGB backlightCapacitive buttons with audio feedbackUser replaceable battery (Coin-Type)	
Controller Functions	 Open window detection Adaptive-start, Advance time period Bluetooth for software updates Child Lock & Heater Lock (PIN-based) 	
Construction	 Durable epoxy-polyester powder coated steel casing with louvered forward facing grille Advanced controls with cap-sense technology for total flexibility of heating 	
Element	Compact, finned, mineral filled sheathed element	
Installation	1 H-frame wall bracket for easy fixing	
Safety	Thermal cut-out. Auto reset type Overheat detection	
IP Rating	IP24	
Battery Back- up	CR2032 Lithium Manganese Dioxide 3V coin cell battery to backup real time clock. Battery life > 5 years.	
Supply	1.3 metres fitted, 3 core for fused spur installation, 1/N/PE \sim 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	CE, BEAB	
Warranty	2 Years	
Country of Origin	United Kingdom	
Manufacturer	Glen Dimplex Heating & Ventilation (Glen Dimplex UK Limited)	

Product Description

PLXE features intuitive user controls, allowing the programming of multiple 7-day timer profiles via a backlit LCD display and capacitive buttons

Key Features

- Modern panel design with louvered forward facing grille for optimum heat circulation
- Customisable heating with four time and temperature settings per day.
- Adaptive start pre-heating and open window detection auto-shutdown
- Slimline design that covers traditional panel heater fixing marks
- Aesthetics to compliment storage heater ranges
- 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

