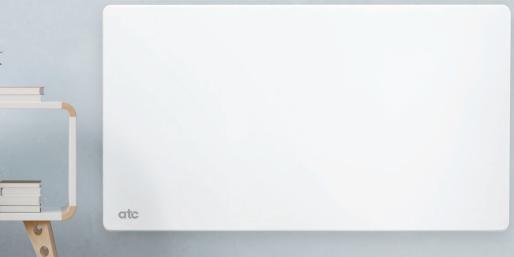
# ATC **Almeria Eco**Digital Panel Heater









**The ATC Almeria Eco Digital Panel Heater** is a very easy heater to program and to install. It can be operated in programmable mode or in manual mode by going into the settings menu. The heater is Lot 20 compliant and is designed to meet the Energy Efficiency requirements. It has a number of additional features that would not be expected to be available on this type of heater.

#### **Product Features**

- Large easy to read TFT Screen with text menus
- Easy to program
- 3 Operating modes Program Manual
  Landlord mode
- Landlord mode: Code locked mode to set a limited temperature range and time, useful for guaranteeing efficient use of the heating system.
- 2 User adjustable Temperature settings – Comfort – Economy
- Dedicated Boost facility with program advance mode
- Up to 4 Program times per 24 hours
- Open Window Technology improves Energy Efficiency

- Lockable Keypad
- Simple and quick to install
- 7 Year replaceable Battery for program and time
- Electronic Thermostat
- 5 Models Available: 500w, 750w, 1000w, 1500w, 2000w
- Thermal Safety Cut out
- IP24
- Fitted with 1.5m mains cable

#### **Approvals**

- Complies with LOT 20 Eco Design Directive 2009/125/EC
- CE and RoHs Approved
- Complies: EN 60335-1, EN 60335-2-30

### Warranty

2 year warranty

## **Technical Details**ATC **Almeria Eco** Digital Panel Heater

Product Code	DPH500-ECO	DPH750-ECO	DPH1000-ECO	DPH1500-ECO	DPH2000-ECO
Power (W)	500	750	1000	1500	2000
Voltage (V)	220-240	220-240	220-240	220-240	220-240
Frequency (Hz)	50	50	50	50	50
Thermostat	Electronically Adjustable between 5° and 30°				
Safety Cut-Out (°C	) 120°	120°	120°	110°	120°
Width (mm)	440	440	520	680	840
Depth (mm)	105	105	105	105	105
Height (mm)	440	440	440	440	440
Depth with Bracket	t (mm) 110	110	110	110	110
Weight (Kg)	4.3	4.3	4.5	5.5	6.5
IP Protection	24	24	24	24	24
Colour	White				
Approvals	CE, Intertek Gs, RoHS, ErP				
Eco-Design Lot 20			Yes		