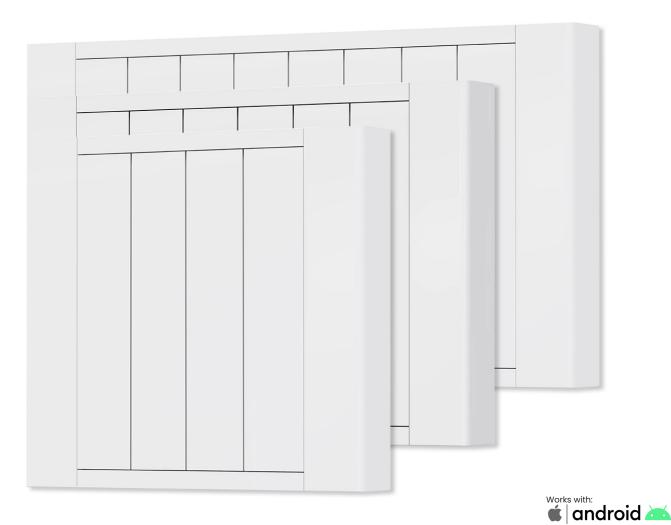




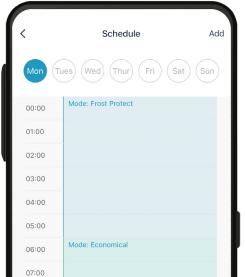
Electric Ceramic Radiator

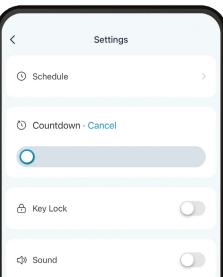
Description - Basic Info - Data Sheet













Electric Heating

An insight to the Future

Every year, more products which use sustainable power sources are replace those reliant on fossil fuels.

Electricity can be obtained from sustainable and renewable energy sources, such as solar panels or wind turbines. As a result, electrical powered products are increasingly popular.

We endevor to source the most efficient electric heaters which are cost effective, easy to install and comply with the latest energy efficiency regulations.



Ceramic Core New era technology



Ceramic Heating Element

Long lasting efficient heat

Over the last 20 years, Oil filled radiators have been very popular in the UK. The main reason for this is the idea that the oil will stay warm after the heater had stopped drawing electricity.

However, with advances in technology, the same effect can be achieved using other materials.

Ceramic has great heat retention, so offers the same residual heat. However as its harder wearing and has no potential to leak, ceramic radiators have a longer life span.

Also, in most cases they provide the heat more effectively than oil filled radiators.

Aluminium Body

Lightweight with high heat conductivity

To efficiently release heat into the room, the EXO has highly conductive aluminium panels. Aluminium provides greater thermal conductivity than steel. Meaning the radiator will heat up faster and provide more heat.

Also, aluminium's lightweight properties reduce the radiator's overall weight.

Making it easier to wall mount and install the radiator.





Energy Efficient

Fitted with the latest heating technology, the EXO is fully Eco Design ERP LOT20 compliant.

Providing you with energy efficient heating.

Control

With the EXO its easy to programme your heating.

Although the heater has inbuilt WiFi connectivity, it can also be controlled manually (without WiFi). So if you're not "tech savvy" you wont loose out.

Programmable Timer

The inbuilt thermostat and timer make it easy to schedule when your heating is on. Rather than wasting energy by leaving the heating all day; have the heating on exactly when its needed.

Set the heater to a "Comfort", "Reduced" or "Anti frost" mode. The temperature for the comfort and reduced mode can be set to the user's preference.

By setting the reduced mode should a few degrees lower than the comfort mode, a low level of heat is retained in the room. Thus reducing the amount of time and energy needed to increase the air temperature to the comfort mode.

Without WiFi

The heater can be completely controlled using the control panel. All features can be accessed, so you don't loose any functionality.

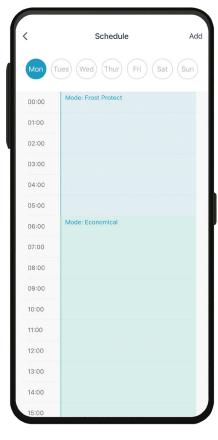
WiFi Control

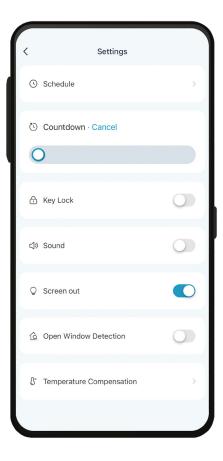
Smart control, from anywhere

Designed to bring maximum control, ease of use and efficiency. SolAire WiFi makes smart and autonomous home heating affordable.

The EXO can be controlled using the Smart life or SolAire WiFi App. The app can be downloaded onto your smart phone or tablet. Which will become your heating controller. Making it easy to control one heater, or a whole heating system.









Voice Control

Compatible with Alexa and Google Home





Reliable Quality

The EXO is a quality radiator perfect for use in homes, offices and commercial applications.

For long term peace of mind, the EXO is backed by a 2 year manufacturer's guarantee.

The Radiator is supplied with a sturdy wall mounting kit, including wall brackets.

You don't need to purchase additional parts; everything is included in the box.

Available in 3 sizes, the EXO is suitable for all rooms, letting you easily find space to wall mount the heater.

Electric radiators are prefect if your installing a new heating system or adding onto an existing one.

As no pipe work needs to be installed, the installation becomes, cleaner, faster and a lot cheaper than a central heated system.



Feature	Y (Yes) N (No)
Electric Thermostat	Υ
Timer	Υ
24 / 7 Programming	Υ
Open Window Detection	N
Adaptive start	N
Distance Control	Υ
Display	Υ
Over Heat Protection	Υ
Frost Protection	Υ
Wall Mount Brackets	Υ

- Ip20
- 1.5m Flex Length
- Flex Position; Bottom Right
- Height 488mm
- Thermostat range 5 -37 degrees
- Inbuilt thermostat and timer
- WiFi Connectivity
- Silent Operation
- Eco Design Lot20 compliant

Size Options:

Power Output	Size (mm)
1000w	488 x 88 x 538
1500w	488 x 88 x 713
2000w	488 x 88 x 884



1000w



1500w

Brand	Sol*Aire
Model	EXO
Mount Type	Wall Mounted
Warranty	2 Years
Colours	White
Style	Ceramic electric radiator



Sol*Aire Heating Products LTD Big Shed New Row Eppleby DL11 7AW

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