

our company

ahead renewable energy is a British company, focussed exclusively on products that help homeowners and businesses reduce carbon emissions and improve energy efficiency.

our product

At ahead, we recognise the vitally important role we all have to play in addressing some of our world's great social and environmental challenges. We contribute to this by sourcing and supplying some of the most efficient, cost-effective and reliable products on the global market.

our commitment

Our commitment is to offer the latest in technical and scientific innovations, sustainable innovations, while ensuring cost effectiveness for all. Our products are all supported by our industry leading warranties and performance guarantees to give installers and end users complete peace of mind.

LED Lighting - Panels

The ahead PowerPro LED lighting range employs the latest in chip-set technology, delivering both our wholesale customers, and their customers, longer lamp life and higher light output.

ahead PowerPro LED Panel lights offer:

- **Choice of Warm White, Cool White and Pure White tones**
- **Creates a better environment for working or studying**
- **50,000 hour rating**
- **3 year warranty**
- **Multiple wattage options**
- **High Colour Rendering Index**
- **Wide beam angles**
- **High Efficiency Drivers**
- **Choice of fitting**
- **3360 - 7200 Lumens**
- **0% Mercury**



ahead renewable energy

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0% Mercury



PowerPro LED Lighting Panels

Lighting the future!



Product Description	36W			42W			72W		
	Warm White	Cool White	Pure White	Warm White	Cool White	Pure White	Warm White	Cool White	Pure White
Colour	Warm White	Cool White	Pure White	Warm White	Cool White	Pure White	Warm White	Cool White	Pure White
Model Number	AHPLE36WW	AHPLE36CW	AHPLE36PW	AHPLE42WW	AHPLE42CW	AHPLE42PW	AHPLE72WW	AHPLE72CW	AHPLE72PW
Kelvin's	2800	4000	6000	2800	4000	6000	2800	4000	6000
Size mm	600 x 600			600 x 600			600 x 1200		
Beam/Lens Angle	120°			120°			120°		
LED Chips	480			432			728		
Average Hours	50,000			50,000			50,000		
Lumens	3360			4000			7200		
Halogen Equivalency	300W			350W			600W		
Voltage	220 – 240V			220 – 240V			220 – 240V		
Colour Rendering Index	>75			>75			>75		



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Our ranges of solar panels and LED lights have been sourced to provide the highest standards of quality and sustainability in meeting these objectives.

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