








TOWER LIGHT COMPARISON CHART

For more information please contact

0800 587 1545

towerlights@sunbeltrentals.co.uk

The UK's largest and most economical range of lighting solutions

	 X-ECO	 X-ECO HYBRID	 X-SOLAR HYBRID	 X-SOLAR	 X-CHAIN
Power	Fuel	Fuel/Battery	Solar/Battery/Fuel	Solar/Battery	Plug 230v/32A (power up to 10 units from a single source)
Light Coverage or Lumens (5 Lux Min)	4200 sqm	3800 sqm	2400 sqm	2400 sqm	2400 sqm
Emissions	336kg/month	171kg/month	17kg/month	Zero	Zero
Fuel Usage (litres per hour)	0.54 L	0.23 L	Zero - 0.11 L	Zero	Zero
Avg Fuel Costs	£198/month	£82/month	Zero - £36/month	Zero	Zero
Silent Running Time	N/A	18 hours	72 hours	365 nights	365 nights
Run Time Before Re-fuel	200 hours	860 hours	3000 hours	365 nights continuous	365 nights continuous
Recharge Time (lamps on)	N/A	9 hours	up to 10 hours	N/A	N/A
Recharge Time (lamps off)	N/A	8 hours	up to 8 hours	N/A	N/A
Min Dimensions (mm)	2320 x 1380 x 2420	2944 x 1466 x 2570	3800 x 1656 x 2620	3360 x 2138 x 2522	1200 x 850 x 2100
Max Dimensions (mm)	2320 x 1550 x 8500	2944 x 2928 x 8500	3800 x 1656 x 8500	3360 x 4150 x 8000	1850 x 1430 x 7000
Weight (Dry)	920 kg	1290 kg	1890 kg	1523 kg	300 kg

All Towerlights are HVO compatible, reducing emissions by 90%

* Fuel rates based on average fuel prices as of Sept 2022. The above specification and information have been provided to Sunbelt Rentals by the manufacturer of the relevant item and is the manufacturer's own technical data and specifications. Sunbelt Rentals shall have no liability (howsoever arising) in respect of and does not confirm the accuracy of any information set out above. The manufacturer's specification means any description or specification included in any catalogues, brochures or other materials published by or on behalf of the manufacturer from time to time.

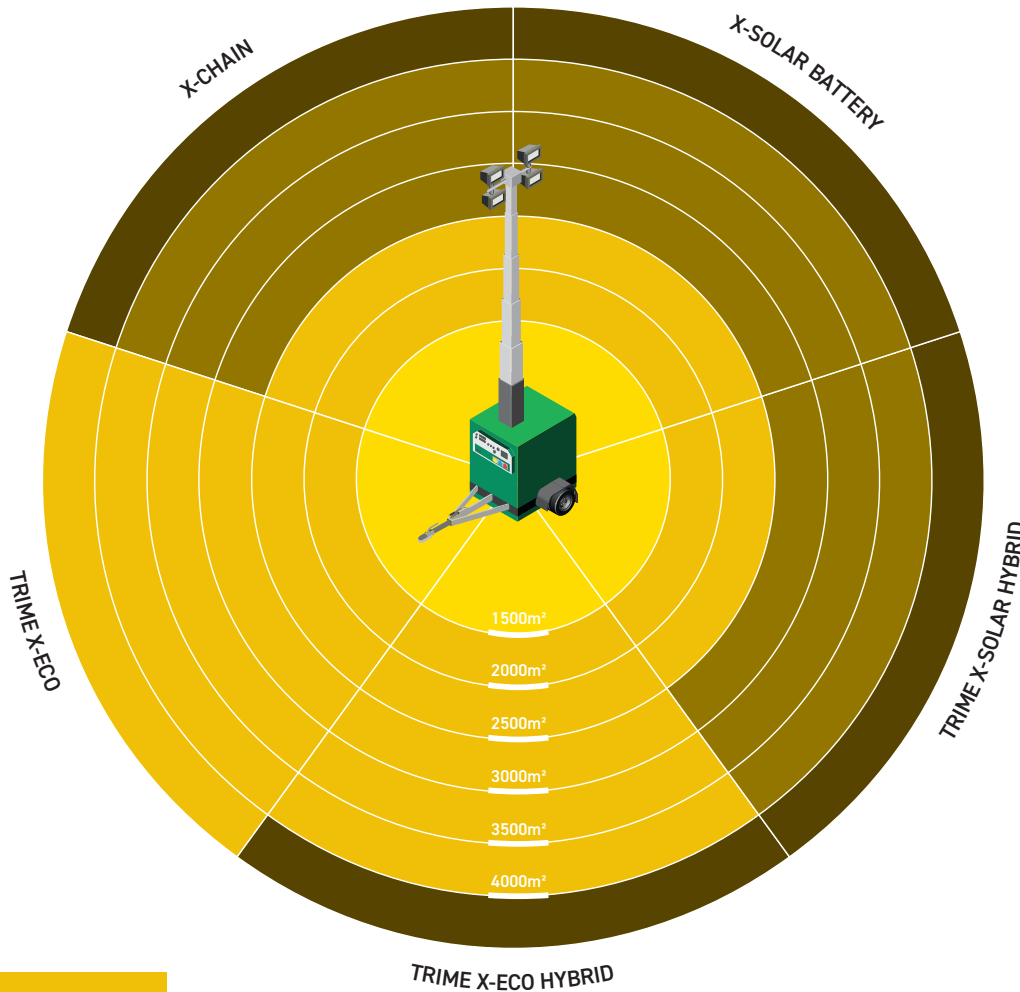


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MINIMUM
OF 5 LUX

What is Lux?

Lux is a unit of illumination. One lux is the amount of illumination provided when one lumen is evenly distributed over an area of one square metre.

HSE Guidelines

Activity	Typical locations/ types of work	Avg. luminance (lux) 1x	Minimum measured illuminance (lux) 1x
Movement of people, machines and vehicles	Lorry park, corridors, circulation routes	20	5



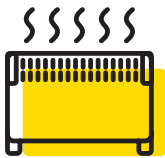
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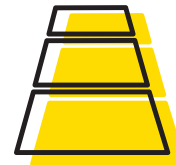
WE HAVE GOT WINTER ALL WRAPPED UP

Winter brings a new set of challenges to many projects. Don't let adverse weather slow you down. We have a range of products and solutions to keep your project moving during the toughest months of the year.



HEATING EQUIPMENT

We supply the full range of heating equipment to suit your specific environment, including electric, infra-red and convection heaters, oil filled radiators, industrial heating and drying fans and oil fired heaters.



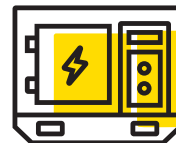
TRAKWAY & BRIDGES

Our Trakway & Bridges provide stability and traction when you need it most. With a range of solutions available our team will survey, plan and install an expert solution.



DEHUMIDIFIERS & DRYING EQUIPMENT

We supply portable and fixed dehumidifiers with low power consumption and quiet operation to provide fast and efficient dehumidification in a range of commercial, industrial or domestic settings.



POWER

We provide solutions that go far beyond just generator hire. We offer a complete power management solution tailored to suit your needs.