

**THOMPSON**  
PLANT & HIRE

Fuel Savings  
of £336  
per month

Run Time  
of Over  
200 hours

Reduction  
of CO2  
By 888 kg  
per month

LED Floodlights  
that give an  
Instant Bright  
Light

## Sustainable Lighting Towers

*X-ECO Lighting Towers allow contractors to benefit from Fuel Savings and CO2 Reduction of over 70%, plus a 400% increase in runtime*

**X-ECO**

Auto start/stop  
Light Sensor

AMOSS System  
automatically  
lowers mast  
if moved



*The X-ECO Lighting Towers are the most innovative Sustainable lighting Towers available*



**X-ECO**  
6X160W 48V LED - 9M



Headings	Standard Lighting Tower	X-ECO Lighting Tower	Monthly Savings when using X-ECO Light Tower
Fuel usage	1.93 L/hr	<b>0.53 L/hr</b>	1.40 L/hr
Fuel costs per month	£462.00	<b>£126.00</b>	£336.00 / month
CO2 Emission per month	1.224 kg	<b>336 kg</b>	888 kg / month
Runtime on full tank	60 hrs	<b>200 hrs</b>	140 more hours
Lamp type	Metal halide	<b>LED</b>	
Light sensor	Optional	<b>Standard</b>	
AMOSS kit	Optional	<b>Standard</b>	

- LED Floodlights, instant bright light, No 20 minute wait**
- Autostart/stop Light Sensor, reduces fuel and activity costs**
- AMOSS Safety System automatically lowers mast if moved, preventing the mast hitting overhead power cables**
- Over 200 hours runtime, extending the refuel period, and reduces On-Site Labour costs**
- Reduction of CO2 output by 888 kg per month**
- Save £336 per month in fuel costs**



The CO2 reduction and fuel savings achieved by contractors when Hiring ECO Lighting Towers, can be included in the Contractors Sustainability Policy, which will help them to win Government and Local Authority Contracts.



**Head Office Newcastle**  
5 Wincomblee Road  
Walker Riverside  
Newcastle Upon Tyne  
NE6 3PF  
0845 3131 718  
newcastle@tps-grp.com

**Aberdeen Office**  
0122 406 3680  
aberdeen@tps-grp.com  
**Wales Office**  
029 2267 7079  
**Great Yarmouth Office**  
01493 806115