

Energy Efficient Lighting Solution

Warehouse Addition

greenlitegroup.co.uk

Your Business in the Best Light

Balancing the best levels of health, safety and quality control with cost, maintenance and day to day operations can be tricky business for warehouse management. A reliable, energy efficient lighting upgrade will reduce operational costs and maintenance burden. Leaving you to get on with running your business.

At Greenlite, we offer a complete,
hassle free energy efficient lighting solution,
designed to deliver on the outcomes that matter...

- Improved Health and Safety
- Improved Stock Inventory
- Reduced Maintenance
- Improved Aesthetics
- Energy Savings
- Productivity





Sourced to Suit

We don't take one-size-fits all approach to product supply. We listen to your organisational needs and objectives to find a solution that achieves the right 'look and feel' for you.

The LED Benefit

Low energy consumption

Modern, energy efficient lamps use up to 70% less energy

Long-lasting lamps

LED's last thousands of hours so there is no expense or man-hours wasted replacing dead lamps.

No heat emitted

No need for extra comfort cooling

Good light quality

Comfortable colour rendition with natural qualities that highlight the aesthetics of your products

No outages

No dark areas that compromise health and safety and operations.

Fast paybacks

Investment in energy savings technology can yield significant savings.

Robust and Durable

Quality LED fittings are receptive to frequent shock and vibrations.

The Perfect Process

- 1** Our professional engineers visit site to survey the existing lighting systems.
- 2** Our experienced lighting designers source replacement products that meet your organisational requirements. Where possible, we will source replacements that are compatible with the existing housing to keep unnecessary installation costs down. A detailed proposal will break down your existing and proposed technologies, any financial savings achievable and the grants available.
- 3** We work with specialist financiers offering excellent rates on energy efficient assets to help protect your business working capital. The Greenlite team will also help secure available energy efficiency funding, so far 100% of our applicants have been successful.
- 4** Our qualified in-house engineering team will install the new technologies at the agreed time, making limited disruption to business activities. A risk assessment and method statement is carried out before work commences to ensure the health and safety of everyone on site.



We don't stop there.

When you purchase our supply and fit solution, we back up your upgrade solution with 5 year comprehensive maintenance warranties.

No strings attached maintenance.

If the lights go out, just drop us a line. We keep bonded stock in our warehouse so warranted items can be delivered to site next day with an engineer attending site within 5 days.

We cover

Repairs
Replacements
Labour
Access

at no extra cost.

Team of

30

Nationwide
Maintenance
Engineers



Take Control

Integrated zoned and automatic controls can reap sizable energy saving opportunities for businesses. Lighting controls give you and your staff the right light, when and where you need it.



Last Man Out Switch

A 'last man out switch' means that, at the touch of a button, the final person to leave the building can power down all non-essential lighting and electrical equipment. This easy-to-fit solution can lead to savings of up to 40%.

Occupancy Sensors

Leaving lights on in unoccupied areas wastes energy. Occupancy sensors will automatically switch the lights on when movement is detected and off again after a period of time where no presence is detected. These are useful in areas of low occupancy such as storage areas, staff-rooms and toilets.



Daylight Dimming

Daylight sensors detect the level of natural light and dim or brighten the artificial light accordingly. These can lead to considerable energy savings, particularly where lots of natural light is present.



Warehouse Area Lighting

Good lighting design is critical to achieve a perfectly lit warehouse. It is essential correct light levels, colour temperatures and types of fitting are selected to ensure operational safety, production accuracy, clear stock inventory and staff productivity.

Loading Dock

Loading dock lighting needs to provide staff with clear visibility for the efficient movement of materials and reading shipping documents. Fittings with high beam visibility and reduced glare will create safer working environments.

Storage & Stockrooms

Quality stockroom lighting is essential to staff comfort, stock security and operational efficiency. Using daylight colour temperatures will assist stock inventory and boost staff well-being. Additionally incorporating presence detectors or dimming control will reduce energy consumption when unoccupied.



Racking

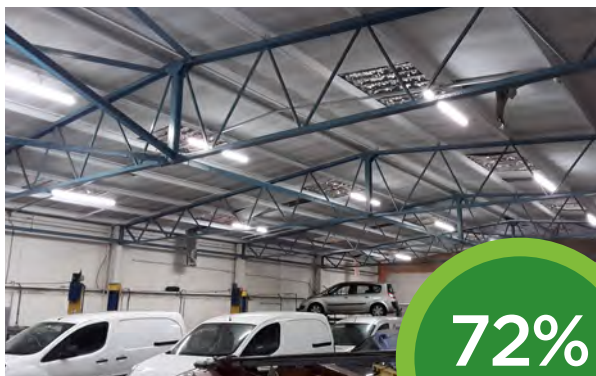
A cleverly designed, well lit racking area where staff can locate stock clearly, is a powerful productivity tool. Fittings with a thin beam angle specifically designed for warehouse aisles will provide light exactly where you need it.

Open Floor Space

Open storage areas require high level fittings that provide a well-balanced illumination with reduced glare to ensure clear visibility for workers in operation. High quality, robust and durable fittings should be selected to keep maintenance costs down.

Case Studies

All projects were granted 15% funding from the Carbon Trust Green Business Fund and are supported with 5 year comprehensive warranties.



72%
savings

Parotec Solutions

Challenge: Reduce power consumption and improve quality of light in the warehouse.

Solution: LED design, supply and fit

Outcome: Better quality of light throughout the warehouse, improving stock inventory and aesthetic rendition accuracy. Cash positive energy savings.

"It's great, everyone can see better!"



66%
savings

Mayr Melnof Packaging

Challenge: Achieve quality light levels within a controlled environment.

Solution: Planned maintenance with gradual LED upgrade solution.

Outcome: Regular maintenance and re-lamping ensures consistent quality light levels and our gradual LED upgrade improves site energy efficiency. A flexible package means no unnecessary costs or disruption for MMP.

Oakwell Commercials

Challenge: Reduce power consumption and improve light levels throughout the car garage.

Solution: LED design, supply and fit.

Outcome: Vastly improved quality of light and improved colour rendition accuracy for body paint repairs.

"We are delighted with the outcome, the lighting looks great."



69%
savings

ASH Plastics

Challenge: Reduce power consumption

Solution: LED design, supply and fit.

Outcome: Cash positive energy savings and better quality of light levels throughout the warehouse.

"There was very little disruption to the business during the fitting, and we were really happy that Greenlite removed all of the old fittings, and cleaned up as they went along."



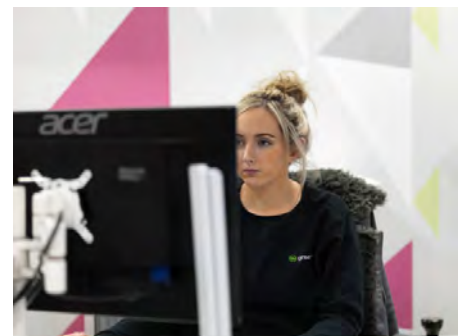
The Greenlite Experience

At Greenlite Group, we strive to be even better than our customers expect us to be. This is our overriding ethos.

The Greenlite Experience is a pledge to provide only the very best in customer service. It represents a commitment between our staff and our management to always be honest, respectful and trustworthy. A values-driven culture helps us to flourish in our everyday business.

We promise our customers:

- Our engineers never leave site without a signature of approval
- A dedicated account manager that's easily contactable.
- Senior level management that's always available
- Experienced staff that are qualified for the job
- Health and Safety is prioritised ensuring compliance with industry guidelines
- Limited disruption during installation
- All staff wear branded uniforms and carry ID cards
- Voice-mail messages will be attended to in a timely manner.
- Any feedback, comments or complaints will receive a transparent response and clear escalation process by senior level management.





You're in Good Hands

Our customers say we set the bar very high in the industry in terms of first class customer service and flexible approach.

We're glad they're happy. We're sure you will be too.

Contact Information

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