Benefits of LED Lighting

Upgrading to LED can save your business up to 90% of the energy currently consumed by your lighting. With lighting being typically responsible for between 20% and 30% of a UK business' total energy consumption, and with energy prices forecast to rise significantly over coming years, upgrading to LED now will result in immediate and substantial cost savings.

LEDs also produce light of a superior quality and last 5 times longer on average, when compared to traditional technologies. This results in further savings by eliminating the cost of replacing your existing lights every few years, along with any associated maintenance and servicing costs.

Helping You Save...

ON-EC helps organisations upgrade to LED by supplying and installing professional grade, high quality, branded LED products.

Our professional 3-step-process supports all types of organisations and every stage of each project is delivered by a dedicated project manager to ensure there is minimal disruption to your day-to-day operations.

Step 1: Free Lighting Audit

Our energy assessment team will carry out a free, comprehensive, technical lighting audit to accurately identify your current lighting requirements. You will be supplied with, and allowed to keep, a copy of this technical audit document.

Step 2: Detailed Proposal

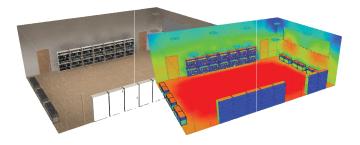
Following the technical audit, you will be issued with a detailed proposal specifically tailored to your requirements. The proposal will clearly set out our LED lighting recommendations and will identify your anticipated annual and lifetime cost savings, return on investment (ROI) and payback.

Step 3: Supply & Installation

ON-EC always supply's products with market-leading 5-year manufacturer's warranty, providing direct replacement in the unlikely event that a product should fail. Once the proposal has been accepted, the team will liaise with you to arrange a suitable time to upgrade your lighting. Our installation team is flexible and can undertake work at nights and/or weekends to ensure there is minimal disruption to your business.

CAD Design Service

Our in-house CAD Designer can produce accurate Lighting Designs, detailing expected Light (Lux) Levels and Colours to assist your decision and guarantee the required light quality.



Up to 90% Energy Savings

Finance Option -Zero Upfront Cost

5-Year Manufacturer's Warranty

Zero Maintenance Costs

Tax Savings -100% Year 1 Allowance







