

COMMERCIAL CASE STUDY

# Durable

LED LIGHTING

**Improving**  
workplace well-being

**TOMORROW'S GENERATION TODAY**

**EMPOWER**  
ENERGY

# Durable, Wimborne

## About the project

DURABLE were looking to improve and enhance working conditions, replacing their existing lighting with the latest technology from Philips. Offering energy savings, reliability, flexibility, and complying with safety regulations.

## Solution

Using our in-house design team, we produced a full 3D simulation model to calculate a more ambient lighting level throughout the offices. DURABLE were delighted with the installation and reduced carbon footprint also significant energy saving. Empower Energy installed Philips Coreline Recessed LED Panel and JCC Radial and Battens.



3D LED LIGHTING DESIGN



CALCULATION LUX LEVELS



LED RADIAL



CORELINE RECESSED

## LED LIGHTING

LED Batten



LED Radial

Coreline Recessed



**JCC**  
ADVANCED LIGHTING

**PHILIPS**

ANNUAL SAVINGS

£1,946

EXPECTED ANNUAL USAGE

6,610 KWh



Enhance  
your **workplace**



Save you **£1000s**  
every year



Protect against  
**rising fuel costs**

In a market often associated with pushy sales people and poor customer care, our attention to detail and honest approach constantly reinforces our good reputation. If you would like more information on our lighting services or would like to book a free, no-obligation survey please get in touch.

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