# **Recolight LCA** Services

## Empowering Lighting Manufacturers to Assess Environmental Impact

Recolight are excited to introduce our new Life Cycle Assessment (LCA) and Environmental Product Declaration (EPD) services, specifically designed for lighting manufacturers.

These services will help you quantify and reduce the environmental impact of your products, from material extraction through to end-of-life.

 With Recolight's expertise, you'll gain a comprehensive understanding of your product's environmental footprint and how to mitigate it.



### LCA Workshops

Starting your LCA journey can be daunting, but Recolight are here to guide you.

Our workshops provide a comprehensive overview of LCAs and EPDs, including

- the importance of these metrics,
- how to calculate them,
- and the tools you'll need.
- You'll leave equipped with the knowledge to take the first step confidently.

## LCA Software: One Click LCA & EPD Hub

Through our partnership with One Click LCA, Recolight offers cutting-edge tools to calculate your environmental metrics and to get your EPD verified

Our onboarding sessions will train you in using the software, ensuring you're comfortable with the process. But we don't stop there, our team will be with you every step of the way, offering ongoing support as you navigate through your LCA studies.





#### **Recolight LCA Certification**

For those not pursuing EPDs but still seeking third-party validation, Recolight offers LCA certification.



This service provides credibility to your LCA studies, ensuring your data is independently certified and true.

#### LCA Results Interpretation

LCA results can be complex, but Recolight simplifies them for you. We'll help you interpret the data, identifying key hotspots in your product's life cycle.

 With our insights, you can take targeted actions to reduce your environmental impact and improve sustainability.



Recolight Ltd, Airport House, Purley Way, Croydon, Surrey CR0 0XZ | Issued by Recolight 2024Ica@recolight.co.ukwww.recolight.co.uk020 8253 9750