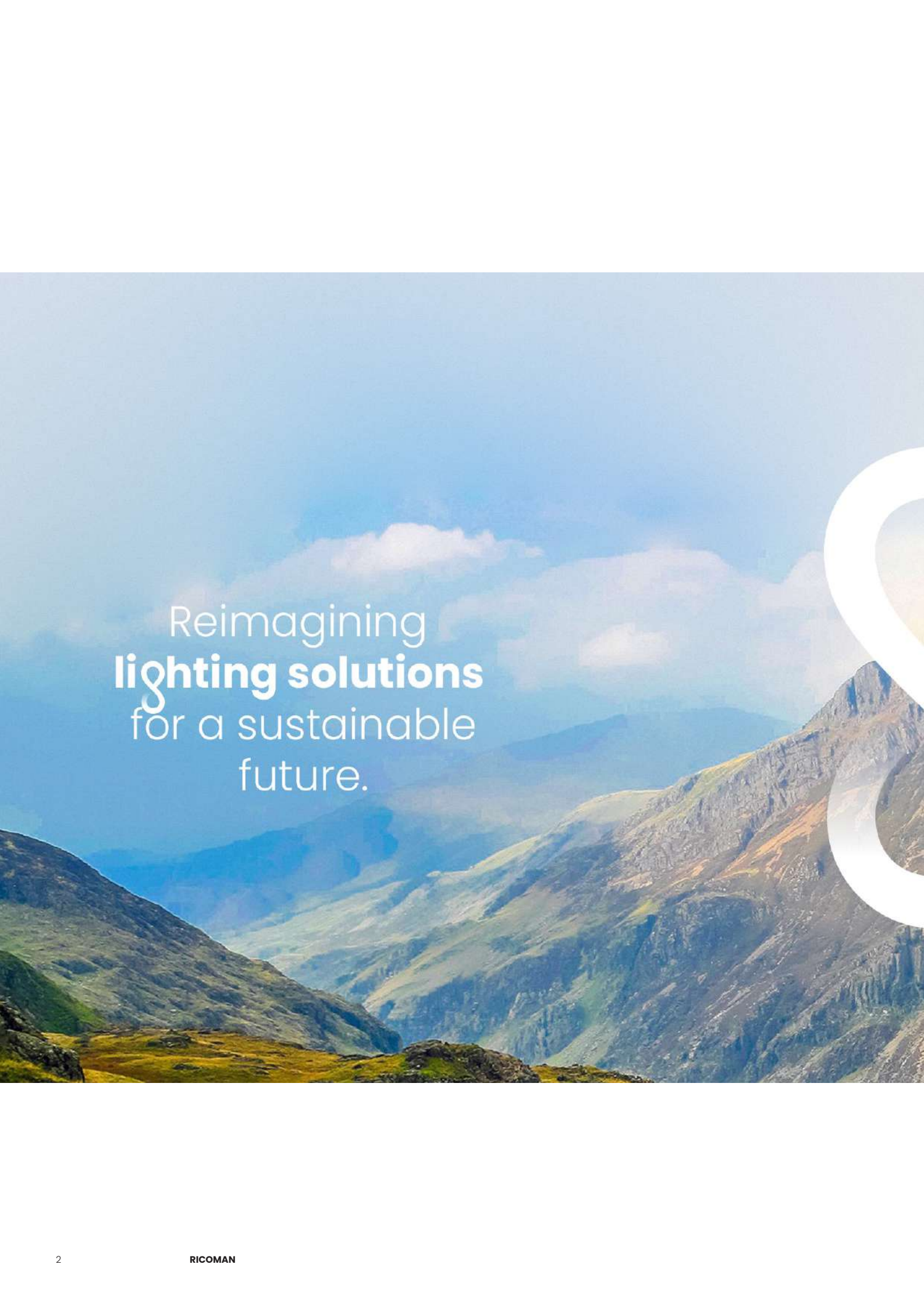


RICOMAN



LIGHTREVIVE



Reimagining
lighting solutions
for a sustainable
future.



Renew, recycle
& reimagine
lighting.

LightRevive

We believe that every lighting fixture deserves a second chance.

At RICOMAN, we are committed to sustainability and believe in **giving every lighting fixture a second chance**. Our mission is to provide eco-friendly solutions by re-manufacturing and re-purposing old fixtures, reducing waste and our carbon footprint. With a team of experienced professionals dedicated to finding the best lighting solutions for your needs, we deliver high-quality fixtures and prioritize excellent customer service.

As part of our sustainability commitment, RICOMAN actively embraces a **circular economy approach**. We consider the entire lifecycle of our luminaires, from production to end-of-life, striving to minimize waste, extend product lifespans, and promote resource efficiency. Through the use of recyclable materials and modular designs that enable easy repair and component replacement, we aim to transform luminaires into new products at the end of their lifecycle.

By embracing the circular economy, we not only reduce the environmental impact of our products but also contribute to a more sustainable and resilient lighting industry. Together, let's build a brighter future through responsible and circular lighting solutions.

BY RICOMAN LIGHTING

01

Assessment

02

LightRevive

03

Implementation

Replace old fittings
for **Ricoman's new Circular
Economy products**



Recycle
Old products &
its components



When components come
to an end of life or light
requirements change.





CIRCULAR DESIGN APPROACH:

Modular Design: Ease of Replacement: Both the LED modules and drivers are designed to be easily replaceable. This modular approach ensures that when a component reaches the end of its life, it can be replaced without discarding the entire fixture.

Easily Repurpose: Components can be easily replaced to change the specification of the luminaire. Light engines can be easily replaced to change colour temperature.

RECYCLABLE MATERIALS:

Material Selection: The materials used in are chosen for their recyclability. Aluminium, for instance, is used extensively due to its high recyclability.

End-of-Life Recycling: We provide guidelines for the proper recycling of each component, ensuring minimal environmental impact.

OUR SUSTAINABILITY COMMITMENT:

Eco-friendly Manufacturing: Our manufacturing processes prioritize energy efficiency and waste reduction. We continually work to minimize our carbon footprint and environmental impact.

Sustainable Packaging: The packaging for our products is designed to be as eco-friendly as possible, using recycled and recyclable materials. We don't laminate our cardboard and minimize printing. Our instructions are digital which can be accessed via a QR code.

MEET OUR CIRCULAR ECONOMY SOLUTIONS



Estrella Pro - Linear Lighting Solutions



Flow+ - Curved Lighting Solutions



Neptune - IP65 Low Glare Downlight



E-Pro - Square Downlight



Endor - Customisable Downlight



Pulsar - Customisable Spotlights





EPD – ENVIRONMENTAL PRODUCT IMPACT REPORTS

Ricoman can provide **TM66 reports** for our lighting products and components upon request, offering clear and reliable insight into their circularity performance. Each report is prepared using the industry-recognised TM66 assessment method, giving contractors, designers, and specifiers the confidence to make informed, sustainable choices.

If you're working on a project that requires detailed circularity documentation, simply let us know and we'll supply the relevant **EPD report** to support you.

RICOMAN®

YOUR LIGHTING, OUR PASSION

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