

## REDUCE, REPURPOSE, RECYCLE

## Carbon offsetting is a focal point of Mount Lighting's business plan. From conception to post-installation maintenance, we use a sustainable approach for all of our lighting.

Whilst we source the best technology for a longer lifespan, our products are designed in a modular way to avoid the whole fitting being replaced as parts inevitably do expire.

We design our products to make them easy to maintain (to avoid replacement and waste) but anything that cannot be replaced will be recyclable. We will use recycled materials where possible during the production of lighting.

Our designs ensure that it will be easy for on-site staff to install the replacement (rather than require a call-out from an electrician or technician) with the purpose to help reduce carbon footprint.

## **Our process**

- // Cradle to cradle luminaires. Luminaire rejuvenation is the replacement of modular segments with the purpose to reduce our carbon footprint.
- // Recycling/reduction of waste. Many policies and procedures have been introduced at Mount Lighting to reduce waste, recycle any waste created during production (e.g. off-cuts, packaging) and reuse other items where possible.
- "Carbon offset. Mount Lighting are fully focused on making steps to become a carbon-neutral business. We design our lighting with the user in mind, making it easy for them to install replacement parts to reduce the carbon footprint of call-out electricians.



REDUCE, REPURPOSE, RECYCLE