



Sustainability - our approach.

We continuously work on lighting with a long lifespan that significantly saves energy, day in and day out. Additionally, we continually apply our energy to reduce our footprint, build sustainable relationships, and enrich the world around us.

FOCUS AREAS



Products

With our products, we can make a global difference in the use of energy and resources.

We work every day on new lighting solutions that are increasingly energy-efficient and have an even longer lifespan.



Process

To minimize our environmental impact we optimize our production processes by using recycled materials, energy-efficient production methods and smart waste reduction.

In addition, we continuously seek the most innovative and sustainable partners and solutions.



People

Sustainability is not only embedded in the DNA of our products but also in the relationships we build.

We extend our support beyond our organization and believe collaboration is vital for a sustainable future.

INITIATIVES

1. Energy efficiency

Equipping our range with the latest technology that enables more energy-efficient solutions and a longer lifespan.

2. Design

Compact and maintenance-friendly to reduce material usage, transport, and waste.

3. Product impact

Providing detailed product-specific data on performance and materials used.

1. Circular process

Minimizing raw materials, waste and travel distances by refurbishing, remanufacturing, recycling and digital-only documents.

2. Transport

Sustainable transport, minimal distances and transport efficiency.

3. Smart packaging

Recyclable packaging materials and minimal waste.

1. Energy neutral

Building a completely energy-neutral work environment.

2. A healthy workplace

Creating and promoting a healthy and safe workplace for all team members.

3. Social responsibility

Encouraging young talent and actively engage in supporting charitable causes.

ACTIONS

1. Energy efficiency

- Continuously updating the existing range with the latest technology.
- Interchangeable LED and other durable parts.
- Continuously research by our quality team.

2. Design

- Lightweight and compact fixtures.
- Small and modular design.
- Design for easy replacement.

3. Product impact

- Detailed datasheets.
- Carefully selected and tested electrical components.
- Using durable materials.
- Less printed catalogues.
- Digital documents only.

1. Circular process

- Repair returns and available replacement parts.
- Wecycle: returns disassembled and separated as waste or reused.
- Suppliers: RoHS certified and preferred locally.
- Sustainable marketing materials.
- Opt for online meetings.

2. Transport

- Collaborate with transport partners for sustainable (air) freight.
- Cooperation with DHL using sustainable biofuels (eco-green arrangement).
- Bulk packaging to reduce shipping volume.

3. Smart packaging

- Bulk packaging to reduce waste
- Packaging and filling materials of entirely 100% recycled paper and cardboard.
- Minimizing the use of plastic.

1. Energy neutral

- Electrical transportation.
- Energy label A.
- Solar panels and batteries for storing solar energy.
- Smart energy through motion and daylight sensors.

2. A healthy workplace

- Sustainable commuting: electric charging stations and bike facilities.
- Encouraging employees to be active and healthy by organizing activities and providing daily fresh fruit.
- Involving employees in our sustainability activities.

3. Social responsibility

- Supporting charities by raising money with our team.
- Supporting local ambitious athletes and clubs.
- Internships for students.