

CSC LED Environmental Sustainability Policy

At CSC LED, we believe that innovation and sustainability must go hand in hand. As leaders in lighting solutions, our commitment to environmental responsibility shapes every aspect of our operations, from how we design our packaging, to how we handle product returns and minimize waste. This policy outlines our core environmental initiatives in 4 key areas:

Sustainable Packaging

We are committed to reducing the environmental impact of our packaging while maintaining durability and superior protection for our products.



Bamboo fibre non-woven bags as an alternative to plastic bags



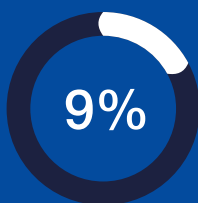
Cardboard in place of styrofoam packaging materials



100% recyclable and biodegradable packaging

Performance Guaranteed:

All eco-friendly packaging has undergone rigorous testing to ensure the same performance and durability as conventional materials.



Plastic Waste

Of the 4 million tonnes of plastic waste that is thrown away in Canada every year, only 9% is recycled.

Take It Back Program

(E-Waste Recycling)

We take full responsibility for the lifecycle of the products we manufacture or supply. Our Take It Back Program ensures that no product becomes landfill waste.

How Our Program Works



Return any CSC LED products to any of our locations

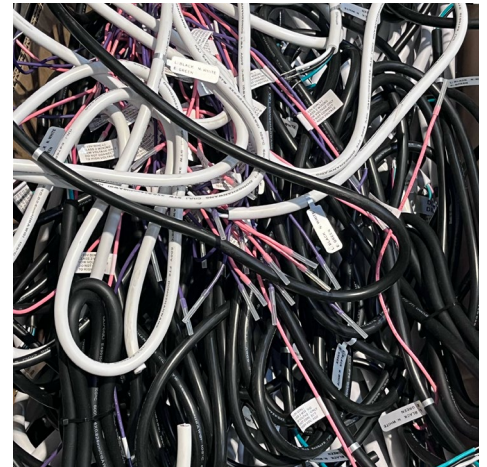


Our team disassembles, sorts, and recycles each component



Completely free to our customers, shipping excluded

[View Policy](#)



Our Goal

To eliminate e-waste from our supply chain entirely by offering responsible end-of-life solutions for our products. We are committed to promoting responsible disposal practices and encouraging product stewardship across our operations and customer base.

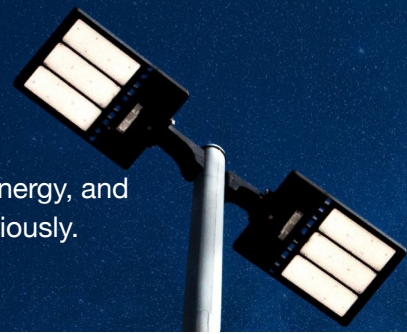


E-Waste

Close to a million tonnes of e-waste is generated in Canada while less than 20% of it is collected and recycled.

Combating Light Pollution

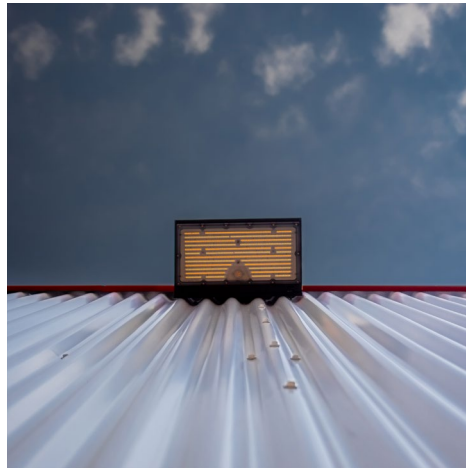
Improper use of outdoor lighting disrupts fragile ecosystems, wastes energy, and obscures the night sky. At CSC LED, we take this responsibility seriously.



Our Commitment:

We offer DarkSky Approved products when configured at 3000K or lower, helping to support responsible outdoor lighting practices. In addition, we actively educate our customers and partners on the importance of proper light temperature and placement to reduce light pollution and its impact on the environment.

DarkSky Products



Best Practices We Promote:

We promote the use of timers, motion sensors, and amber optics to help reduce unnecessary lighting and conserve energy. Appropriate colour temperatures are promoted to minimize environmental impact. Additionally, our lighting solutions are designed to direct light downward, effectively reducing skyglow and preserving the natural night sky.



Light Pollution

80% of Canadians are affected. It disrupts wildlife, human health, wastes money, energy and effects our climate.



Reducing Waste Company-Wide

Every department at CSC LED participates in waste reduction, helping us become more efficient and environmentally friendly.

In Our Shipping:

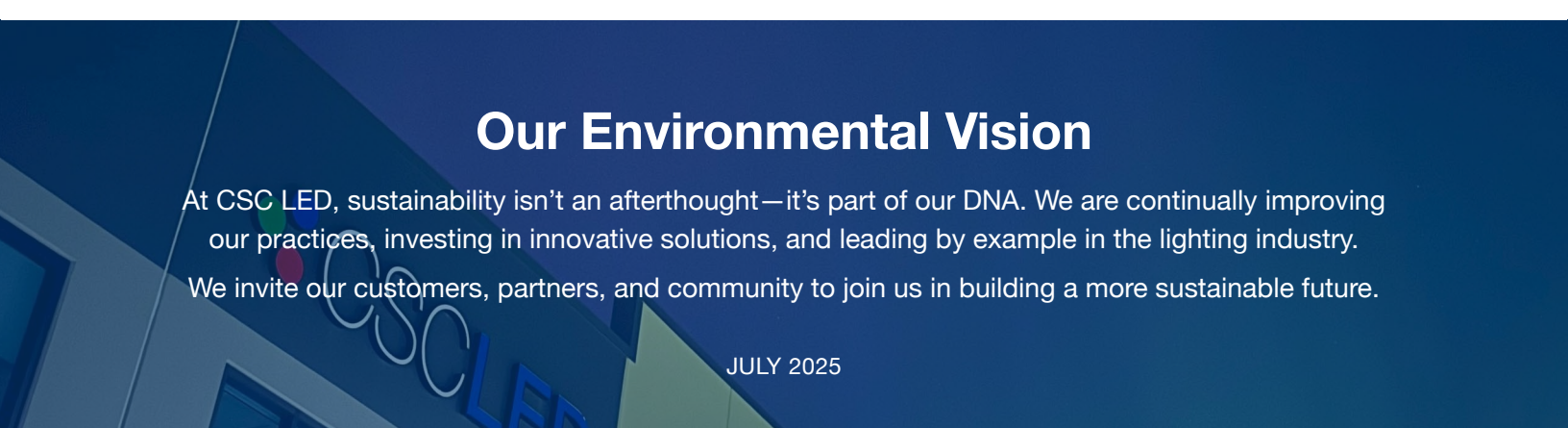
We make a conscious effort to reuse boxes and packing materials whenever possible. We avoid over-packaging by carefully assessing each shipment's needs and implement minimalist shipping designs to reduce both volume and material waste.

In Our Marketing:

We reduce paper use by replacing printed manuals and brochures with QR codes that link to digital resources. Our brochures, spec sheets, and other materials are digitized wherever possible, and we only print when absolutely necessary.

In Our Product Inventory:

We donate any unsold or excess products to non-profit organizations or community groups. Additionally, we monitor and adjust our inventory levels regularly to avoid overproduction and minimize waste.



Our Environmental Vision

At CSC LED, sustainability isn't an afterthought—it's part of our DNA. We are continually improving our practices, investing in innovative solutions, and leading by example in the lighting industry. We invite our customers, partners, and community to join us in building a more sustainable future.

JULY 2025