



**Environmental Attributes**

- Product Category — Lighting: Task Lighting
- Certifications — level® 1 certified to ANSI/BIFMA e3 standard
- LEED Contribution
  - Regional materials
  - Optimize energy performance
  - Controllability of systems- lighting
- Environmental Facts
  - 35% recyclable
  - 4% recycled content
  - LED (light emitting diode) is one of the most energy efficient lighting technologies currently available.
  - LEDs last longer, and are more durable than nearly any other type of lighting.
  - LEDs use up to 50% less energy, and last up to twice as long than fluorescent bulbs.

**Recycled Content Summary**

Total Weight (lbs) 1.7

Recycled Content (lbs)	0.1	Recycled Content	4%
Post Consumer (lbs)	0.1	Post Consumer	2%
Pre Consumer (lbs)	0.0	Pre Consumer	2%
Recyclable Content (lbs)	0.6	Recyclable Content	35%

**Disclaimer**

Numbers may vary based on model and options selected. Calculations based on style number LSL18 of recycled content are based on data provided by suppliers and other available information. This data may include industry averages, ranges or other broadly based information. Steelcase makes conservative assumptions when compiling this information to provide the most accurate recycled content calculations possible but variability in market conditions or manufacturing processes may result in higher or lower content. This document will be reviewed and updated periodically and is subject to change without notice.

# Steelcase Product Environmental Profile – LED Shelf Light

Program	Category	Item	Contribution
LEED–INTERIOR DESIGN & CONSTRUCTION (formerly LEED- CI)	Materials & Resources	MR 5 (regional materials)	LED Personal Task Light is assembled in Grand Haven, MI. Projects ≤ 500 miles from this location qualify.
	Energy & Atmosphere	EA 1 (Optimize Energy Performance)	May contribute toward improved building performance (Option 1)
	Indoor Environmental Quality	IEQ 6.1 (Controllability of Systems- Lighting)	Provides individual lighting controls for building occupants
LEED–DESIGN & CONSTRUCTION (formerly LEED-NC, LEED-Core & Shell & LEED-Schools)	Energy & Atmosphere	EA 1 (Optimize Energy Performance)	May contribute toward improved building performance (Option 1)
	Indoor Environmental Quality	IEQ 6.1 (Controllability of Systems- Lighting)	Provides individual lighting controls for building occupants
LEED–OPERATION & MAINTENANCE (formerly LEED-EB)	Indoor Environmental Quality	IEQ 2.2 (Controllability of Systems- Lighting)	Provides individual lighting controls for building occupants

## Other Credit Contributions

Although not specific to this product, Steelcase has other corporate wide programs that can help support certain LEED credits. For example, many of our products can be blanket shipped, or shipped using recyclable packaging materials. Both options help support Materials & Resources credits targeted to prevent construction waste from being sent to a landfill.

Incorporation of user controlled task lighting and occupancy sensor products in systems furniture installations can contribute to reducing ambient light requirements and energy load. These contributions may be applicable to Energy & Atmosphere credits.

Also, both product longevity and the Steelcase Phase 2 Program for end of life reuse/recycling support Materials & Resources credits for Material Reuse, Furniture & Furnishing Reuse, or Source Reduction & Waste Management.

Refer to [www.usgbc.org](http://www.usgbc.org) for LEED Program details. Steelcase products may contribute in a number of areas. For additional information contact your Steelcase dealer or the director of Global Environmental Performance (616.247.2996).