



Our Commitment to Product Transparency

Declare.



Finelite is the first lighting manufacturer to third-party verify the majority of its portfolio of luminaires and enroll them in the International Living Future Institute's Declare 2.0 Program. As we continue to take greater strides for transparency and optimization, we help project teams achieve their material ingredient transparency and optimization goals. Through this initiative we provide you the tools needed to make fully informed choices when specifying healthy products for the future of healthier buildings. Our Declare offerings help support project teams in achieving green building standards, such as LEED, WELL, and LBC.

Over 90% of our portfolio has received third-party verified Red List Approved and Declared labels.

FINELITE'S DECLARE OFFERINGS

| |
|-----------|
| E1 |
| E2 |
| HO4 |
| HP-2 |
| HP-4 |
| HP-6 |
| HPR |
| HPT |
| HPW |
| HPX |
| HP-WG |
| HP-WS |
| Series 18 |
| Series 17 |
| Series 16 |
| Series 12 |
| Series 11 |



Scan QR Code to view all Finelite listed products

ABOUT DECLARE

A new industry standard that keeps track of the material ingredients in the form of a "nutrition label". This label lists all the components used in construction goods and is free of harmful chemicals found on the LBC Red List.

- Final Assembly Locations** are collectively represented on a single label.
- Embodied Carbon** (optional) discloses the cradle-to-gate impacts of manufacturing the product as reported by manufacturer-specific Type III Environmental Product Declarations.
- End-of-life options:** take back programs; salvageable or reusable in its entirety; biodegradable/compostable (%); recyclable (%); landfill (%); hazardous waste.

Ingredients are reported by component. Ingredients without restriction appear in grey; **Red List chemicals** appear in dark orange; **Watch List Priority for inclusion chemicals** appear in light orange.

LBC Temporary Exemptions recognize specific market limitations and provide a compliance pathway for products to obtain LBC Compliance recognition.

Declare Identifier for company and product, valid for 12 months.

Original Issue Date indicates how long a product has been in the program.

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Finelite Tailored Lighting - Aluminum Luminaires - RLA Finelite, Inc.

Final Assembly: Union City, California, USA; Livermore, California, USA.
Life Expectancy: 10 Years
End of Life Options: Recyclable (100%)

Ingredients:

Aluminum; Steel; Small Electrical Component; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate; Poly[imino(1,6-dioxo-1,6-hexanediy)imino-1,6-hexanediy]; 2-Propenoic acid, 2-methyl-, 2-propenyl ester, polymer with butyl 2-propenoate, ethenylbenzene, ethyl 2-propenoate and methyl 2-methyl-2-propenoate; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and ethenylbenzene; Copper; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethenylbenzene; 2-Propenoic acid, 2-methyl-, methyl ester, polymer with diethybenzene and ethenylbenzene; Melamine cyanurate; 1,3-Benzenedicarboxylic acid, polymer with 1,4-benzenedicarboxylic acid, 2,2-dimethyl-1,3-propanediol, 1,2-ethanediol and hexanoic acid; Barium sulfate; Titanium dioxide; Methyl methacrylate; Polymethyl methacrylate; Phenol, 4,4'-[1-methylethylenedio]bis-, polymer with 2,2'-(1-methylethylenedio)bis[4-(phenyleneoxy)methylene]bis[oxirane]; Bicyclo[2.2.1]hept-2-ene, 5-ethylidene-, polymer with ethene and 1-propene; Ammonium polyphosphate; 2-Propenoic acid, 2-methyl-, C12-15-branched and linear alkyl esters, polymers with cetyl methacrylate, Me methacrylate, polyethylene glycol methacrylate branched triacyl ether and stearyl methacrylate; Aluminum hydroxide; Octadecanamide, N,N'-1,2-ethanediybis-, 1,3,5-Triglycidyl-s-triazinetrione, 1-Propene, homopolymer, isotactic; 1,3,5-Triazine, 2,4,6-trichloro-, polymer with piperazine; reaction products with morpholine; Ethyl acrylate; Poly[[6-(4-morpholinyl)-1,3,5-triazine-2,4-diy]1,4-piperazinediy] (coverage MW 1690 g/mol); Polyethylene.

LBC Temp Exemption I10-E2 Small Electrical Components

Living Building Challenge Criteria: Compliant

I13 Red List:
 LBC Red List Free % Disclosed: 100% at 100ppm
 LBC Red List Approved VOC Content: Not Applicable
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I10 Interior Performance: Not Applicable
I14 Responsible Sourcing: Not Applicable

FIN-0003
Exp. 01 JUL 2021
Original Issue Date: 2020



LBC Criteria Compliance demonstrates compliance with all Imperatives applicable to the selection of building products within the Living Building Challenge. If a product meets the requirements for all applicable imperatives, the product is considered fully compliant with the Living Building Challenge, and will be noted as such on the Declare label graphic itself.

I-13 Red List requires that manufacturers disclose the ingredients and VOC content (if applicable) in their products to ensure that they are free of Red List chemicals.

I-10 Interior Performance requires compliance with the California Department of Public Health (CDPH) Standard Method v1.1-2010 (or international equivalent) for all interior building products that have the potential to emit Volatile Organic Compounds (VOCs). The Declare label confirms a product's compliance with CDPH or an equivalent emissions standard

I-14 Responsible Sourcing requires that manufacturers of wood products demonstrate sustainable extraction through certification with the Forest Stewardship Council, by meeting ILFI's definition of low risk or salvaged wood, or through the use of a formal LBC Exception.

Third Party Verification indicates assessment by a professional third-party assessor to ensure the accuracy of the manufacturer's supply chain, purchasing, ingredient claims, LBC compliance, and embodied carbon if reported.

A HOLISTIC APPROACH TO GREEN BUILDING STANDARDS THROUGH DECLARE

When you incorporate Finelite Declare solutions into your building plans, you're using third-party verified products that are designed with occupant health, well-being, environment, and energy savings in mind. The guide below provides a brief visual reference of the programs and credits our Declare products contribute to.

LIVING BUILDING CHALLENGE (LBC) 4.0 AND CORE GREEN BUILDING CERTIFICATION

Finelite's products that are Red List Approved comply to the Materials Petal Imperative within the LBC 4.0 standard. This imperative calls for products that are free of Red List chemicals to promote an ecologically restorative and transparent environment.

| Standard | Petal | Imperative | Optional or Required | Finelite Declare |
|----------|----------|------------------------------|----------------------|------------------|
| LBC v4.0 | Material | I-12 Responsible Materials | Required | YES |
| LBC v4.0 | Material | I-13 Red List | Required | YES |
| LBC v4.0 | Material | I-14 Responsible Sourcing | Required | YES |
| LBC v4.0 | Material | I-15 Living Economy Sourcing | Required | YES |
| LBC v4.0 | Material | I-16 Net Positive Waste | Required | YES |

LEED V4 - V4.1 *:

Finelite's Declare and Red List Approved labeled products can help contribute to achieving LEED v4 and v4.1 credits. These credits call for the chemical inventory of the product at least .01% (100 parts per million), respectively. Finelite's Red List Approved products help contribute to a project team achieving Material Ingredient Reporting Option 1 within the LEED v4.1 rating system.

| Rating System | Credit Category | Credit | Prerequisite or Credit | Finelite Declare |
|---------------|--|--|------------------------|------------------|
| LEED v4.1 | Building Product Disclosure and Optimization | Material Ingredient Reporting | Credit, Option 1 | YES |
| LEED v4.1 | Building Product Disclosure and Optimization | Material Ingredient Reporting Third-Party Verified | 0.5 Credit, Option 1 | YES |

* Third-party verified Declare labeled products count as 1.5 Products instead of 1 Product in the LEED v4.1 Credit calculation in Option 1.

WELL BUILDING STANDARD V2 *:

Finelite's Declare and Red List Approved labeled products can help contribute to achieving various features within the International WELL Building Standard. These features take a precautionary approach to hazards by emphasizing healthy material selection to minimize risks and prioritize supply chain and ingredient transparency.

| Version | Concept | Feature | Precondition or Optimization | Finelite Declare |
|---------|----------|------------------------------------|------------------------------|------------------|
| WELL V2 | Material | X13 - Enhanced Material Precaution | Optimization | YES |
| WELL V2 | Material | X14 - Material Transparency | Optimization | YES |

* Our Declare labeled products also support project teams achieving WELL material features as they contribute to the USGBC LEED v4/v4.1 Material Ingredient Reporting Option 1 Credit.

SIMPLIFYING THE SPECIFICATION PROCESS

Finelite makes the specification process easy when putting healthier products on your projects. Simply add – **RLA** (Red List Approved) or – **RLD** (Declared) to your part number.

HP-WG - 6W - 4D - 8' - S - 830 - 120V - SC - TR - SSA - FE-L - FE-R - C1 – **RLA** **RED LIST APPROVED**

HP-WG - 6W - 4D - 8' - S - 830 - 120V - SC - TR - SSA - FE-L - FE-R - C1 – **RLD** **DECLARED**



Scan the QR code to view all Finelite listed products and specify healthy luminaires for your next project.

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