

STARLET ARCHITECTURAL MODULAR LED LIGHTING

Commercial Use & Regulatory Compliance Disclaimer

(Applicable to Starlet AP1 and RP1 Light Engines & Associated Trims)

Document Purpose At SunSpark Corp., transparency and contractor trust are the foundation of our business. The Starlet Architectural Modular LED Lighting system is engineered to provide premium aesthetic flexibility, rapid installation, and reliable performance. To ensure smooth project approvals and avoid jobsite inspection delays, this document clarifies the certified applications, regulatory compliance status, and rebate eligibility of the current Starlet product line.

1. Primary Approved Applications

The Starlet system is rigorously tested and optimized for commercial, hospitality, and tenant improvement (TI) environments. The AP1 and RP1 Light Engines carry full **ETL / NRTL Safety Certification**, ensuring they meet the stringent national electrical safety standards required by commercial building inspectors and insurance underwriters.

Highly Recommended Applications Include:

- Commercial Office Tenant Improvements (TI)
- Hospitality (Restaurants, Bars, Cafes, Hotel Lobbies)
- Boutique Retail and Showrooms
- Multi-Family Commercial Spaces (Corridors, Lobbies, Leasing Offices, Amenity Rooms)
- General Commercial Upgrades and Vacancy Turnovers

2. California Title 24 & Residential JA8 Disclaimer

While the Starlet LED system is a highly energy-efficient lighting solution, the current stock of AP1 and RP1 Light Engines **does not currently possess the California Energy Commission (CEC) JA8-2022 certification mark.**

- **Commercial Projects:** Photometric documentation and specification sheets are available for commercial project review. The system can be utilized in California commercial applications where whole-building wattage allowances are calculated by the specifying architect or electrical engineer.
- **Residential Projects (California):** Because the CEC mandates JA8-certified luminaires for most new single-family residential builds and permitted residential remodels, **Starlet fixtures should not be specified for permitted California residential applications at this time.** SunSpark Corp. assumes no liability for failed residential building inspections or permit rejections resulting from the lack of JA8 certification.

3. Utility Rebates and DLC Qualification

Many commercial property managers and facility directors rely on local utility rebates to offset the cost of LED upgrades. These rebate programs typically require fixtures to be listed on the DesignLights Consortium (DLC) Qualified Products List.

- **Current Status:** Starlet AP1 and RP1 Light Engines are currently pending formal DLC submission and listing.
- **Contractor Guidance:** Until the exact model numbers are officially published on the DLC Qualified Products List, contractors and specifiers must not guarantee utility rebate eligibility to their clients. SunSpark Corp. is not responsible for denied rebate applications or financial shortfalls on energy upgrade projects.

4. Contractor Responsibility & Final Code Compliance

Building codes, energy efficiency mandates, and local municipal ordinances vary significantly by city, county, and state.

By purchasing and installing the Starlet Architectural Modular LED Lighting system, the installing electrical contractor, general contractor, or specifying designer acknowledges that:

1. They have reviewed the provided specification sheets and ETL certification data.
2. They bear the sole responsibility for verifying that the exact Starlet model numbers comply with the specific building codes, energy regulations, and permit requirements of their local jurisdiction prior to installation.

SunSpark Corp. is committed to providing accurate product documentation to assist in this verification process, but ultimately defers to the licensed installing contractor for jobsite compliance.