

BEST-IN-CLASS HARDWARE: APOLLO SMARTLIGHT+ LED SMARTLIGHT & CAMERA SOLUTIONS

Cutting-edge technology. Unmatched performance. Future-ready reliability.

APOLLO SMARTLIGHT+ IS SUPERIOR

Apollo SmartLight+ combines superior lighting, intelligent visual safety, and robust power electronics to deliver a smart infrastructure solution that is efficient, durable, and scalable.

CREE LIGHTING

CREE LEDs power Apollo SmartLight+ with industry-leading illumination technology.

Why CREE is best-in-class:

Industry leader in LED innovation and performance — over 35 years advancing LED chips and solutions.

Exceptional efficiency & brightness — delivering more lumens per watt with lower energy usage.

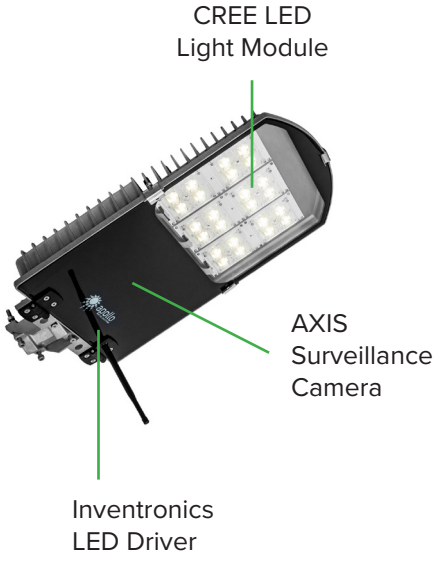
Superior longevity — LEDs are rated for exceptionally long lifetimes (tens of thousands of hours), reducing maintenance and replacement costs.

Advanced optical control & color quality — exceptional visual comfort and CRI performance for enhanced visibility.

Proven performance & reliability — rigorously tested products backed by established industry standards.

- Lower total cost of ownership through energy and maintenance savings.
- Engineered for robust outdoor and industrial environments.

APOLLO SMARTLIGHT+



AXIS cameras deliver industry-proven network video performance for security and analytics.

Why AXIS is best-in-class:

Global leader in network cameras & video systems with wide product coverage from dome to PTZ and thermal.

Outstanding image quality & intelligent analytics — ensures crisp, actionable video day or night.

Flexible, modular, and IP camera options — adaptable to many environments and use cases.

Robust integration & software ecosystem — advanced video management, analytics, and control platform support.

Trusted by cities, enterprises, and industrial sites worldwide — proven at scale.

- Delivering smarter safety, AI enhancements, and operational insights.
- Modular designs mean lower total cost and easier maintenance across large deployments.

Inventronics drivers deliver the power precision that high-performance LED lighting demands.

Why Inventronics is best-in-class:

High efficiency LED drivers — excellent power factor and reduced energy usage for long-term operational savings.

Wide operating flexibility — supports a broad range of LED modules and environments.

Durable design & protection features — includes overvoltage, thermal, and surge protection.

Long service life & reliability — running cooler and reducing stress on system components.

Advanced dimming & control options — enables dynamic lighting adaptation and energy optimization.

- Compact, rugged drivers suitable for outdoor SmartLight+ installations.
- Flexible feature sets for both simple and advanced lighting applications.

YOUR PARTNER IN SMART URBAN INFRASTUCTURE

Apollo SmartLight+ — engineered for performance, reliability, and tomorrow's cities.

RoHS Compliant IP65

Assembled in the USA

www.apollometro.com www.dropdata.ai

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