



LINEAR

Area Light



CLEAN FORM MEETS POWERFUL PERFORMANCE

The Linear Area Light (LAL4) is an elegant, specification-grade fixture designed for pedestrian-scale and parking applications.

Whether for new construction or retrofit, the LAL4 delivers both aesthetic appeal and reliable performance through its clean 4" × 4" linear housing. A raised mounting pattern provides a near seamless transition from pole to luminaire with guaranteed paint match when paired with LSI poles.

Key Advantages

Tailored Optics

Type 2, 3, 4, or 5 distributions, with factory-rotatable asymmetric optics for precise light direction.

Superior durability

1P65 rated, IK08 impact resistance, and weather-tight, powder coated housing (DuraGrip® finish).

Efficient Output

Up to 18,000 lumens, with efficacy from 120-135 LPW.

Uplight-Free

Zero uplight design ensures minimal light trespass and superior optical control.



LAL4 22"

LAL4 32"

LAL4 40"

LAL4 48"

Stylish. Rugged. Customizable.

- Four housing sizes: 22", 32", 40", 48"
- Integral shield option for backlight control
- Universal (120-277 V) or high-voltage (347-480 V) driver options
- Field-accessible, moisture protected driver housing

Versatility at Scale

Lumen Range

3,000 to 18,000 lm across six standard packages.

Advanced Controls

AirLink Blue wireless or integral Bluetooth™ motion and photocell sensors available.

Field-Mounted Ease

Quick-mount brackets and light weight design simplify pole installation.

Broad Compatibility

UL 1598/8750 listed, Title 24 compliant, DarkSky approved (3000K), and Buy American Act-compliant.

Robust System

Surge protection (10 kV), IP65 rated moisture-resistant encasing, and operating range from -40 °C to +40 °C.

Applications

- Parking lots, campuses, pedestrian walkways
- Schools and office buildings
- Quick-serve restaurants and convenience stores
- General outdoor area lighting

Why Specify LAL4

- Compact, modern design enhances architecture
- Precise optics ensure dark-sky compliance
- Easy to install, configure, and adapt
- Durable construction built for outdoor environments
- Full controls integration supports energy savings

ELEVATE OUTDOOR LIGHTING WITH LINEAR PRECISION.

Contact your LSI representative for specifications,
photometric data, and BIM/Revit assets.

Visit: [lsicorp.com](https://www.lsicorp.com)

