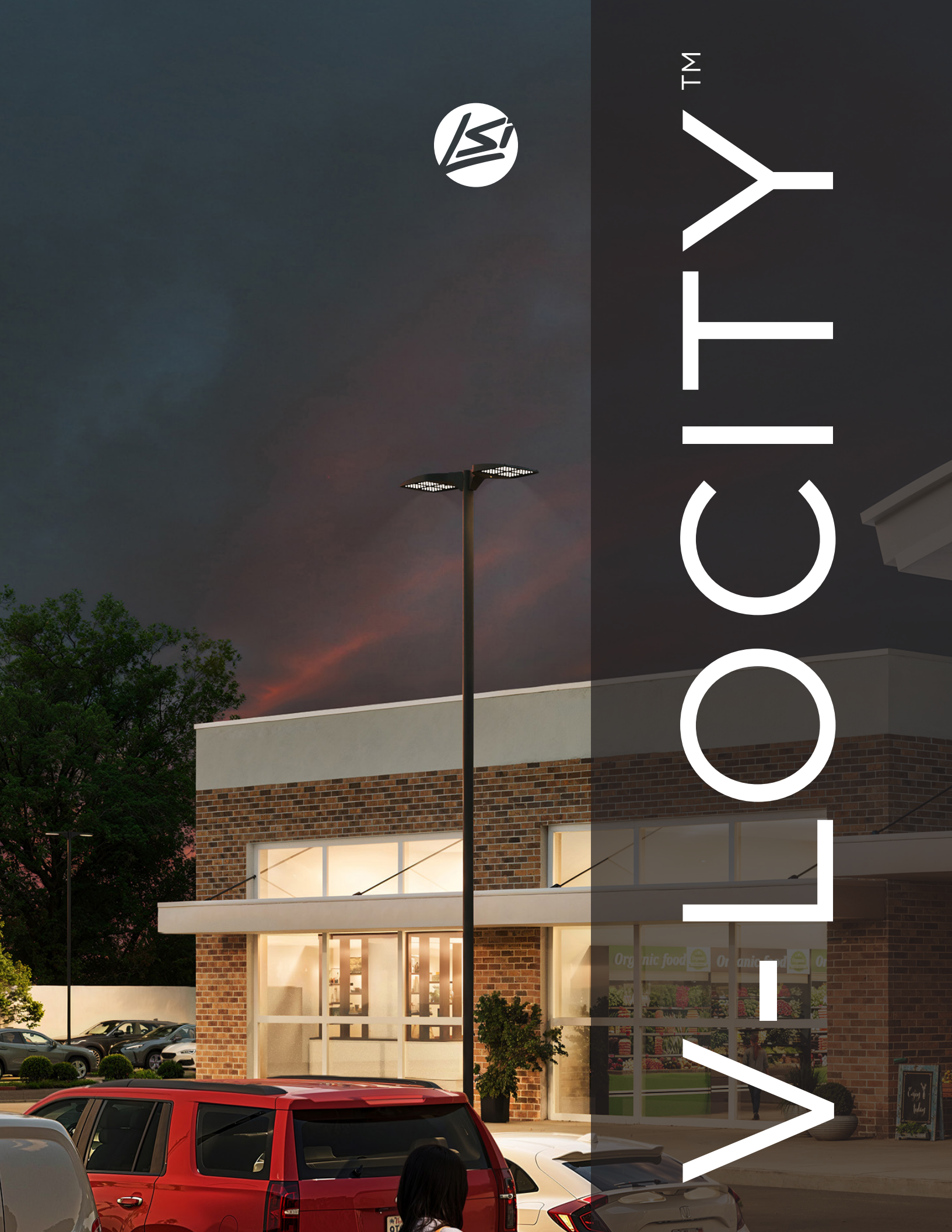




TM

KEYSTONE COLLEGE



PERFORMANCE THAT MOVES YOU

The V-LOCITY™ Area Lights blend sleek, low-profile design with architectural finesse and high efficiency. Ideal for streets, parking lots, and outdoor commercial landscapes, it delivers top-tier performance and simplified installation.

Key Advantages

Architectural Form, Extreme Versatility

Clean 2-inch curved housing with a modern, sophisticated profile and 4 interchangeable mounting arms.

Unmatched Photometric Performance

More than 15 optical distributions available for precise, application-driven lighting that provides the industries best photometric control and light on target.

Field-Ready Flexibility

A field-replaceable, and rotatable, light engine enables quick installation, adjustment, and serviceability.

Unmatched Durability

50°C high ambient temperature rating, IP66 ingress protection, IK07 impact rated, and 10kV surge protection.

Installation Friendly

Innovative mounting cleats and universal pole mount arm make installation quick and easy for one person.



**V-LOCITY™
AREA LIGHT SMALL**
(VALS 6-27L)

**V-LOCITY™
AREA LIGHT MEDIUM**
(VALM 12-54L)

Elegant Design. Exceptional Performance.

- 6,000 - 54,000 Lumens at up to 177 LPW
- 5 standard CCT's options ranging from 2700K to 5000K at 80 CRI
- Black lens aperture minimizes uncontrolled light reducing trespass and glare while enhancing the luminaire aesthetic



Versatility at Scale

Powerful Range

Two housing sizes with up to 54,000 lumens across multiple distributions.

Mounting Made Easy

One person installation for pole, mast arm, tenon and adjustable mounting options.

Smart Controls & Shielding Options

Available with integrated AirLink™, Bluetooth sensors, and optional integral backlight shields.

Built Tough & Compliant

Made in the USA with a 5-year warranty, DLC premium listed, Title 24 compliant, and DarkSky approved (3000K or warmer CCT, fix mounting).

Applications

- Parking lots (retail, schools, offices)
- Roadways and pedestrian walkways
- Automotive dealerships and quick-serve lots
- Distribution centers, loading zones, and storage yards

Why Specify VALM

- Sleek, architectural design paired with high performance
- Scalable lumen packages reduce infrastructure needs
- Flexible optics and mounting for tailored site lighting
- Integrated control options for energy management
- Engineered for reliability in extreme outdoor conditions

ELEVATE EFFICIENCY WITH ELEGANCE.

Contact your LSI representative for specifications,
photometric data, and BIM resources.

Visit: lsicorp.com

