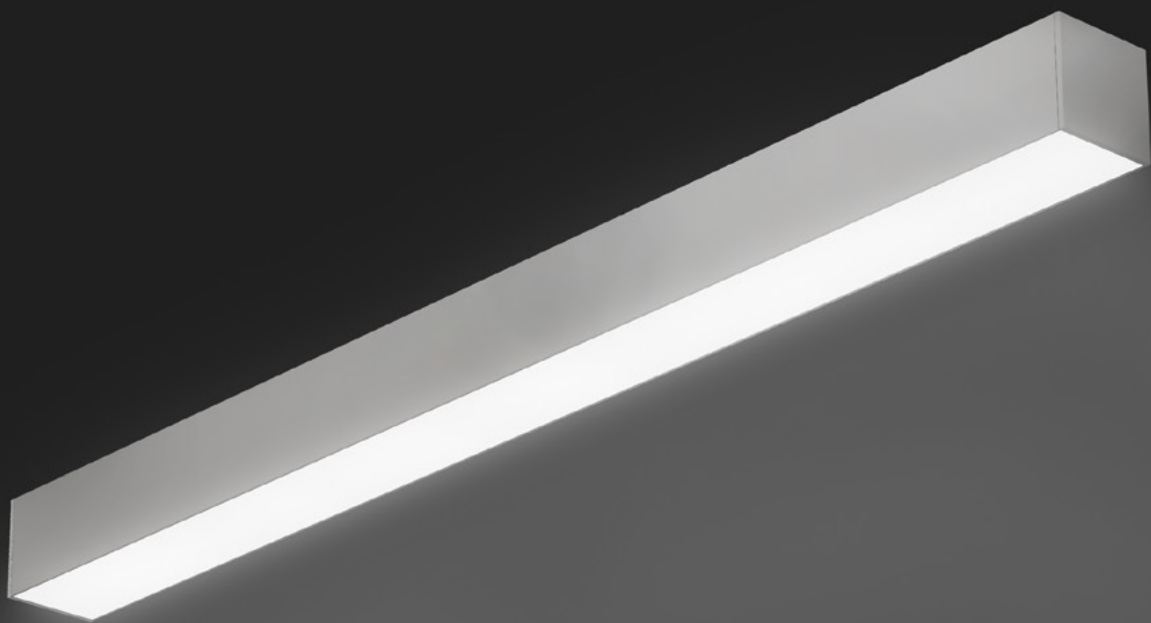




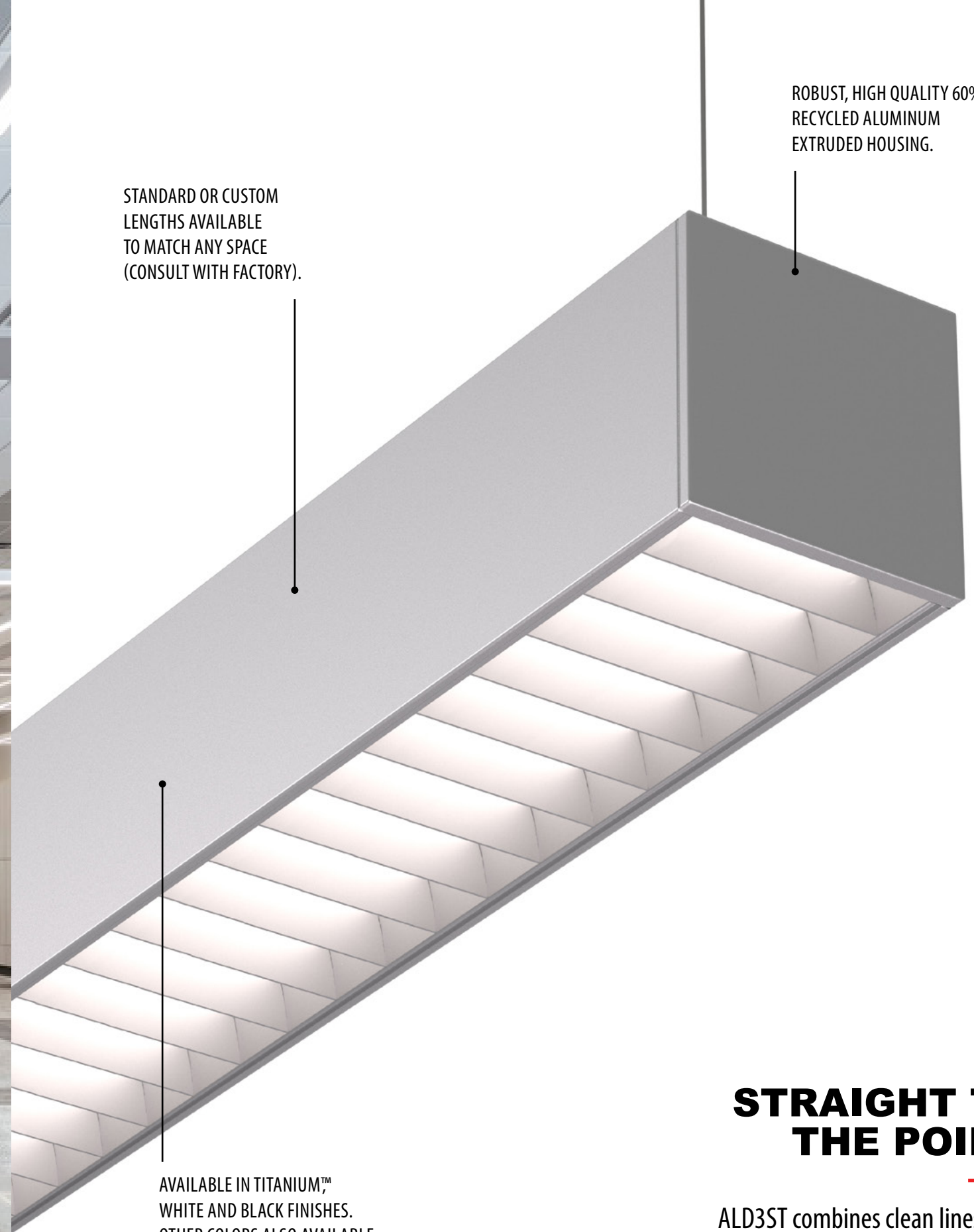
a·light

ALD3ST



a·light

PROJECT NAME: PCSSD JOE T. ROBINSON MIDDLE SCHOOL
LOCATION: LITTLE ROCK, ARKANSAS
PHOTOGRAPHY: DERO SANFORD



STANDARD OR CUSTOM
LENGTHS AVAILABLE
TO MATCH ANY SPACE
(CONSULT WITH FACTORY).

ROBUST, HIGH QUALITY 60%
RECYCLED ALUMINUM
EXTRUDED HOUSING.

AVAILABLE IN TITANIUM™,
WHITE AND BLACK FINISHES.
OTHER COLORS ALSO AVAILABLE.

STRAIGHT TO THE POINT

ALD3ST combines clean lines with
high performance direct distribution,
for a functional and aesthetically
pleasing slim profile.

OPTIC LENSES

Each ALD3ST optic offers unique functionality, which can be specified to a designer's intent.

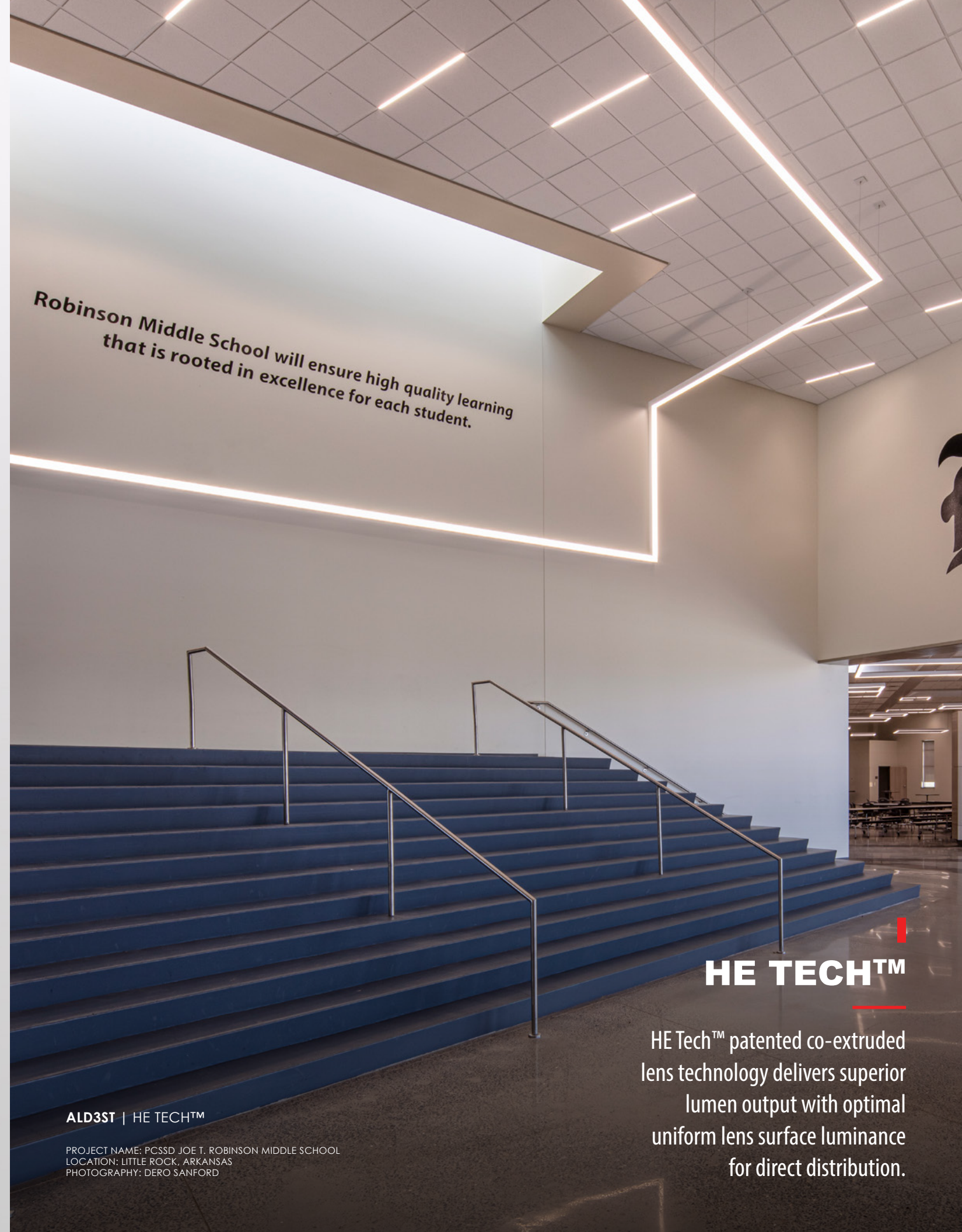
HE TECH™

DROP LENS

**FLAT BLADE
LOUVERS**

**DOWNLIGHT
MODULE**

**ASYMMETRIC
WISP**

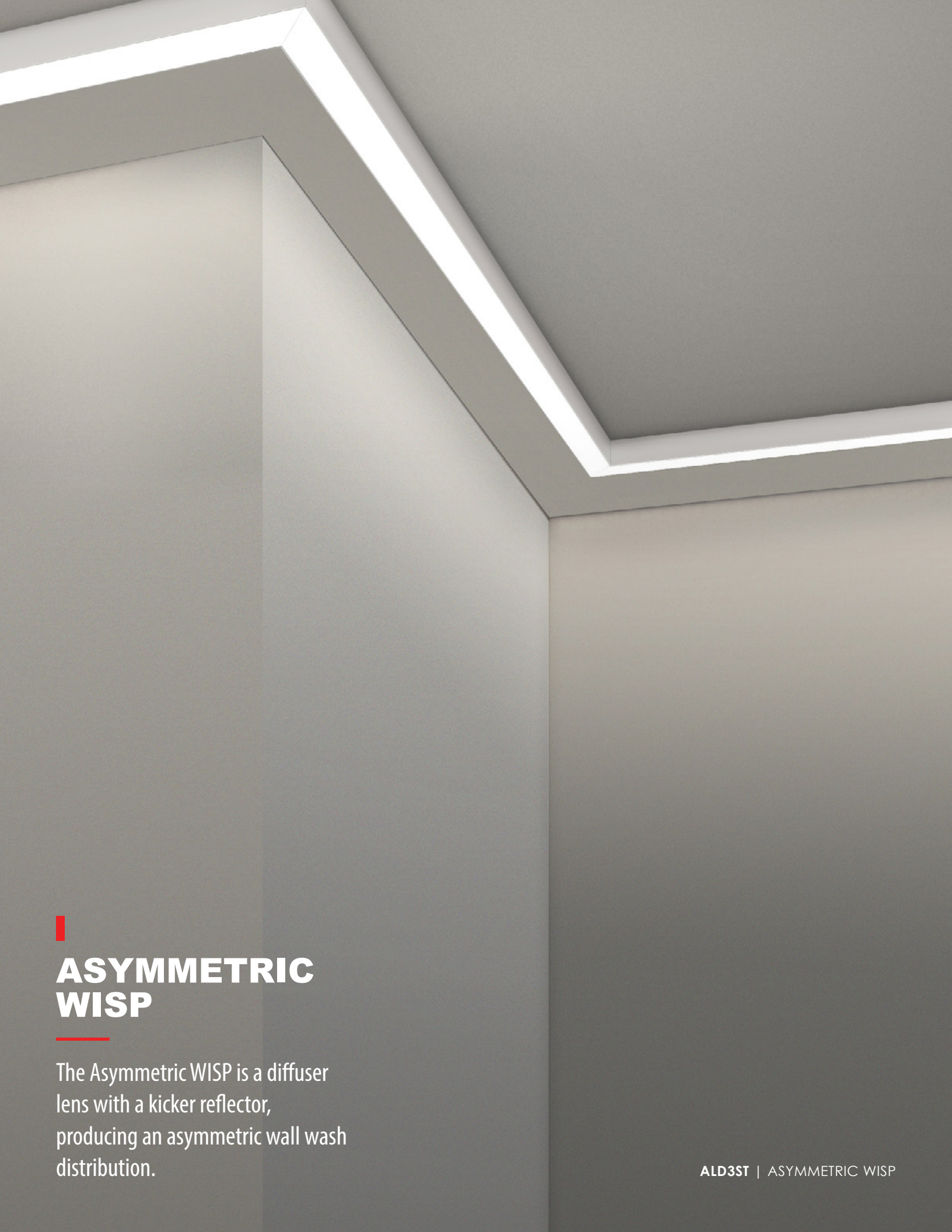


HE TECH™

HE Tech™ patented co-extruded lens technology delivers superior lumen output with optimal uniform lens surface luminance for direct distribution.

ALD3ST | HE TECH™

PROJECT NAME: PCSSD JOE T. ROBINSON MIDDLE SCHOOL
LOCATION: LITTLE ROCK, ARKANSAS
PHOTOGRAPHY: DERO SANFORD



ASYMMETRIC WISP

The Asymmetric WISP is a diffuser lens with a kicker reflector, producing an asymmetric wall wash distribution.

ALD3ST | ASYMMETRIC WISP



DROP LENS

Drop Lens is a light diffuser option that, once lit, glows vividly and offers a wider diffusion pattern.

ALD3ST | DROP LENS



FLAT BLADE LOUVERS

Flat Blade Louvers are a baffle optic with an aluminum finish and are used to cut down on glare.

ALD3ST | FLAT BLADE LOUVERS



DOWNLIGHT MODULE

The downlight module is a flat mounted panel which contains one recessed cut-out and a flush mounted LED module.

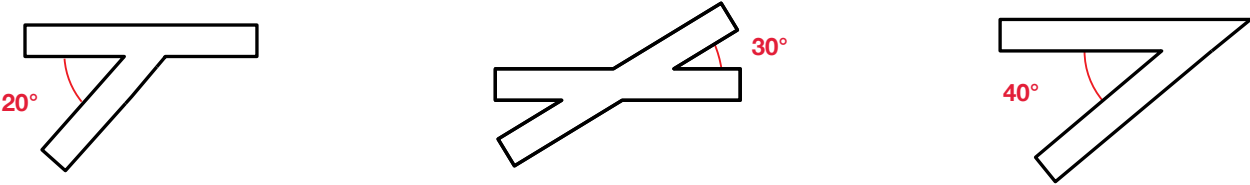
ALD3ST | DOWNLIGHT MODULE



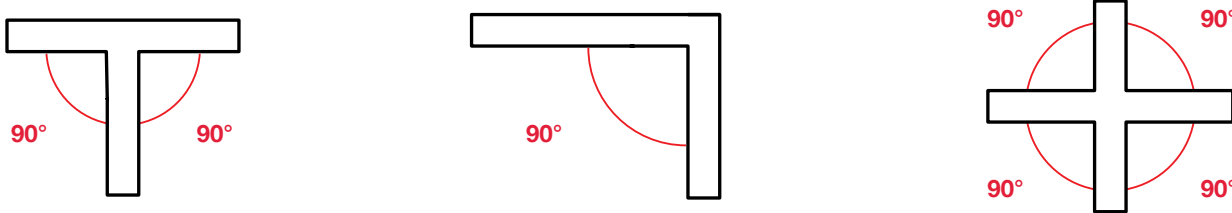
**DESIGN
VERSATILITY**

Unique modifications and complex transitions are possible through collaboration with our Design Assist team.

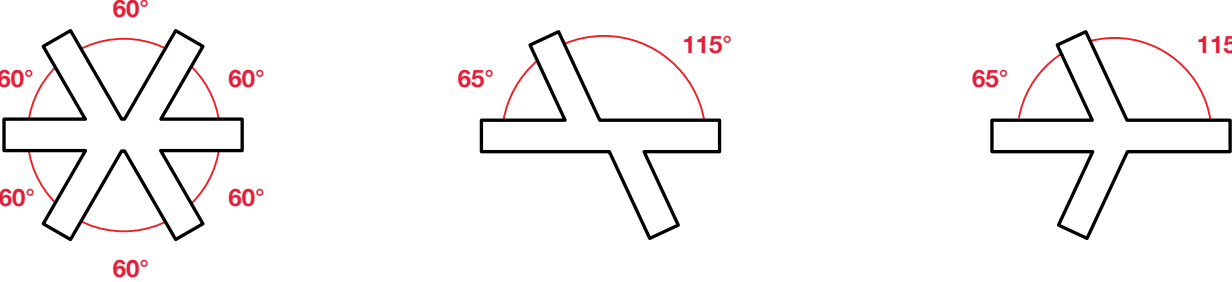
ACUTE ANGLES



PERPENDICULAR ANGLES



COMPLEX ANGLES



**SEAMLESS
DESIGNS**

Explore pattern possibilities with various fully lit corner and intersection options.



BUILT FOR ALL SPACES

ALD3ST is UL/CUL listed for Damp locations and complies with UL definition of wet locations.

PROJECT NAME: THE STAR DISTRICT
LOCATION: FRISCO, TEXAS
PHOTOGRAPHY: PARRISH RUIZ DE VALASCO

ALD3ST | ANATOMY

SLEEK & STRONG

A perfectly square aluminum extrusion made of 60% recycled material provides durable functionality in an elegant compact form.

POWERFUL PERFORMANCE

High performance Nichia 80+ & 90+ CRI LEDs provide an optimal light source for tailored lighting design. White tuning is also available.

OPTIC LENSES

Flat Blade Louvers, the Drop Lens, Downlight Module and the Asymmetric WISP optic options are available for specification.

nLIGHT® ENABLED

A-Light's luminaires have the option to use nLight® AIR or nLight® Wired lighting control solutions.



LIMITLESS APPLICATION

The variety of adjustable mounting options available create unlimited possibilities to play with light in space.

CORE CAPACITY

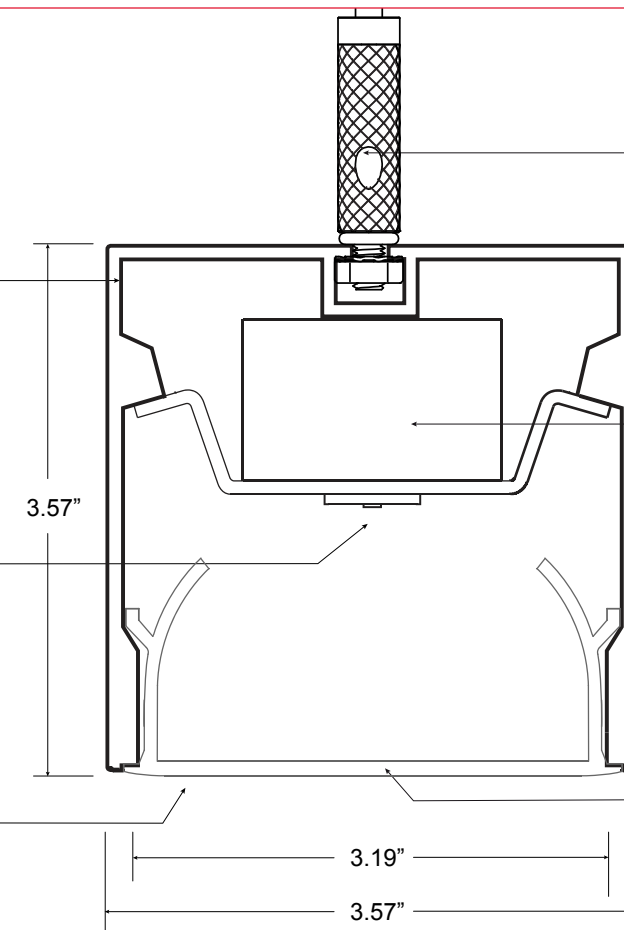
Integral 0-10V dimming driver down to 1%. Additional options include Lutron, DMX, and DALI control protocols. Integral IOTA slim 12W emergency battery pack provides an easy solution for egress compliance.

PROPRIETARY OPTICS

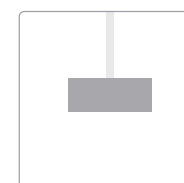
HE Tech™ lens technology cleanly combines optical diffusion and a high performance reflector design to deliver beautifully refined light with uncompromised performance.

AVAILABLE IN QUICKSHIP

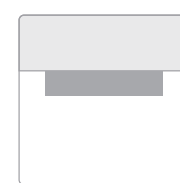
ALD3ST is available in Quickship, delivering fixtures in less than 15 days from order release date.



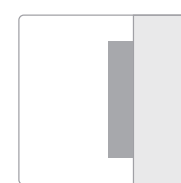
MOUNTING TYPES



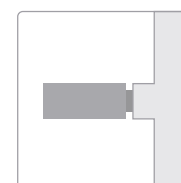
SUSPENDED



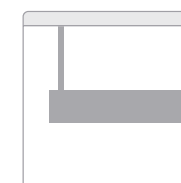
CEILING



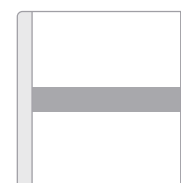
WALL



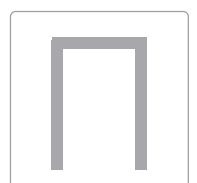
MULLION



PARTIAL SPAN



SPAN



PATTERN

Suspension with aircraft cables or pendant stems, and full or partial span mounting available.

a·light



INSTALLATION MADE EASY

ALD3ST offers easy on site adjustability and quick installation. There's a slotted top for installation flexibility, no need to remove of internal parts during installation, and the product length matches the nominal length.

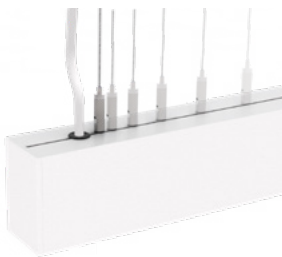
"PROJECT NAME: 111 NORTH CANAL
LOCATION: CHICAGO, ILLINOIS"
PHOTOGRAPHY: STEVE LERUM

ALD3ST | INSTALLATION



PENDANT STEM MOUNTING

The Pendant Stem Mounting option has a power cable that goes through the stem seamlessly. The hole for the stem is pre-drilled in the factory before being installed on site. This mounting option is also UL wet location listed.



SUSPENSION AIRCRAFT CABLE MOUNTING

The Suspension Aircraft Cable Mounting option is UL/CUL damp location listed and has a slotted top for cable adjustability. Only the power cable exit location must be specified and pre-drilled in the factory.



DIRECT WALL MOUNTING

The Direct Wall Mounting option is ADA compliant and UL wet location listed. The mounting is easily adjustable during installation due to its slotted top design. Only the power cable exit location must be specified and pre-drilled in the factory.



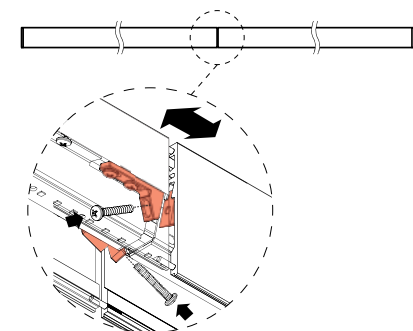
SURFACE MOUNTING

The Surface Mounting option is UL wet location listed. It has the possibility to be installed horizontally or vertically and has a slotted top for adjustability. Only the power cable exit location must be specified and pre-drilled in the factory.



MULLION BLOCK MOUNTING

The Mullion Block Mounting option is UL wet location listed. It has 2" play from the specified mounting point for increased installation flexibility during assembly.



UNIVERSAL JOINER

For extended lengths (rows over 12'), fixtures will be shipped in sections. Joining hardware for field installation is provided. With a Universal Joiner, there is no need to remove internals to join rows together, only the lens.

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