

COMMERCIAL INDOOR

COMPARISON GUIDE

Retrofit, Remodel, & New Construction Solutions

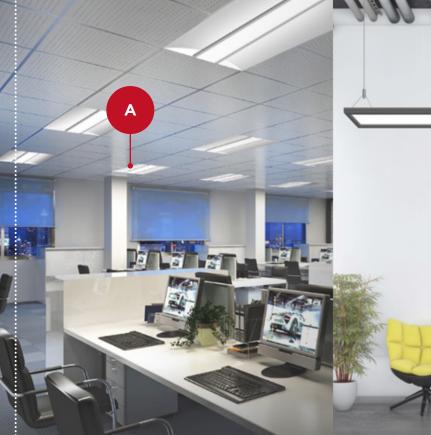
High quality lighting is essential to maintain safety and productivity in commercial spaces. A welllit space creates a welcoming ambiance that enhances the overall experience.

LSI's extensive portfolio of commercial indoor products offer both variety in design and energy savings. Solutions can

be tailored to meet high-end design goals or value engineered to meet tight budgets. Troffers, Linears and Downlights are some of the most common light fixtures used in commercial spaces. When paired with AirLink Blue, energy savings north of 60% can be realized using LSI's energy-efficient luminaires.



YOUR COMMERCIAL FACILITY



B LINEAR

Linear lighting uplifts spaces with versatile and unique designs. It is therefore the goto product for Specifiers and Designers. With a full range of linear fixtures from the Advantage to the R-series, we can support all your linear designs. All mounting options are covered including recessed, surface, wall or suspended.



C DOWNLIGHT

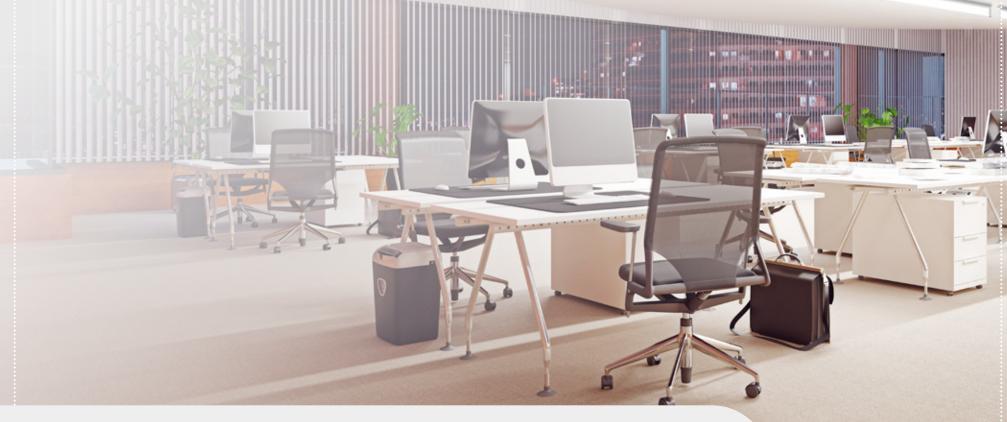
Ranging from multi-family dwellings to commercial spaces, downlights aka can lights come in a variety of forms, styles, and prices. Our range of downlights cover new construction, retrofit, and remodel projects. A variety of distributions, trims and finishes round out the family and present a robust overall offering.

A TROFFER

Used primarily in modular drop ceiling configurations, troffers are ubiquitous in commercial indoor spaces. They can be surface or recess mounted into grid or drywall ceilings. With a wide range of designs to choose from, we have a troffer for any application and budget. Options like Controls or Emergency Battery provide additional savings and peace of mind.

LIGHTING BEYOND BOUNDARIES

LSI Industries presents a commercial indoor lighting portfolio that rises above the ordinary. Our luminaires are not just for corporate offices or automotive showrooms. Think upscale boutiques, bustling restaurants, and dynamic event spaces. We merge energy-saving brilliance with sleek aesthetics. Dive into our collection and uncover lighting solutions that not only adapt and transform but also sustain and beautify every environment. Regardless of its nature or magnitude.



Light for any demanding environment

No matter the environment, dependable lighting is essential. Experience the perfect blend of efficiency and elegance with LSI Industries.





TROFFER







LINEAR







DOWNLIGHT



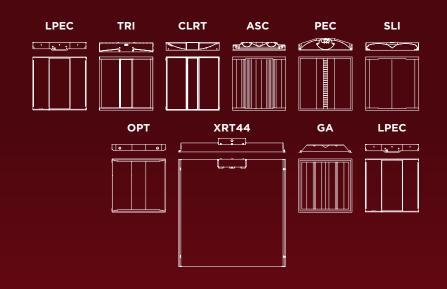






Direct & Indirect Troffer Fixtures for EVERY Application

- Lots of designs to choose from. Direct, Direct-Indirect or Indirect illumination.
- Programmable outputs over 11,000 lumens.
- Field selectable general purpose or specification grade options.



CLRT

5,400L

TRI 7,300L



BEST

ASC

6,000L

SLI

6,000L

PEC

11,000L



BETTER

GOOD

Troffer Position Guide



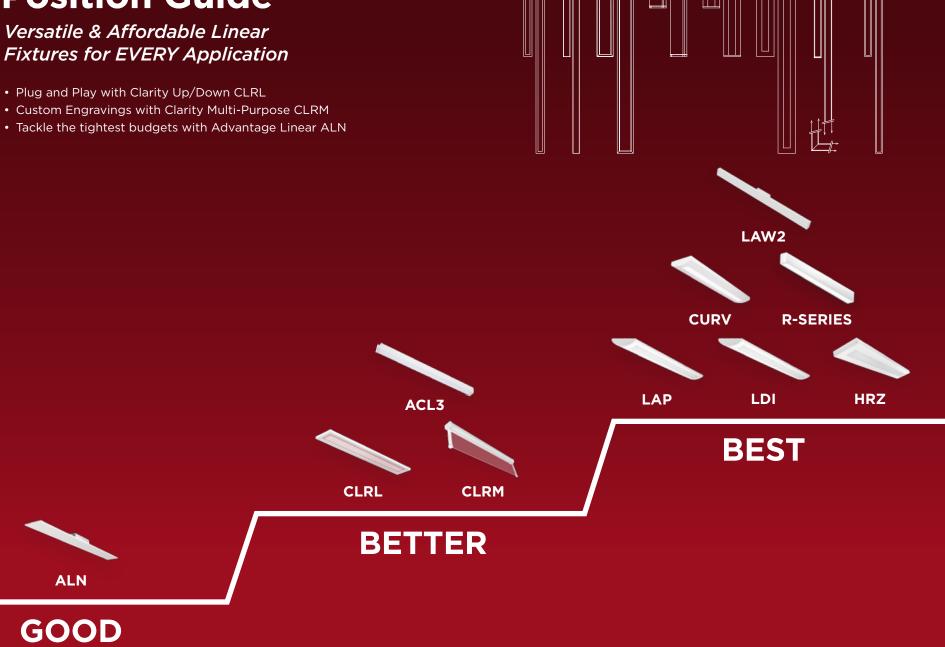
	Basic Lensed Troffer (OPT)	Low Profile Wide-Lens Troffer (LPEC)	Low Profile Narrow-Lens Troffer (LPASC)	High Efficiency Back-Lit Troffer (GA)	Clarity Direct/Indirect Troffer (CLRT)	Ascent Double Lensed Troffer (ASC)	Triumph Troffer (TRI)	Peak Efficiency Direct/ Indirect Troffer (PEC)	Side Light Recessed Indirect Troffer (SLI)
	***	***	****	****	****	****	****	****	****
Design	Center Basket Direct	Wide Center Basket Direct	Narrow Center Basket Direct	Traditional Backlit Prismatic Lens	Floating Island Direct/Indirect	Double Basket	Angled Panels Independent Center Channel Direct	Deep Drawn Reflector Direct/Indirect	All Metal, Side-Lit Indirect
Form Factors (ft.)	1x4, 2x2, 2x4	1x4, 2x2, 2x4	1x4, 2x2, 2x4	1x4, 2x2, 2x4	2x2, 2x4	2x2, 2x4	2x2, 2x4	2x2, 2x4	2x2, 2x4
Field Selectable	Yes	No	No	No	Yes	No	Yes	No	No
Lumen Package (Im)	2,950 - 6,750	1,950 - 9,800	1,950 - 9,800	3,000 - 9,600	3,100 - 5,400	3,000 - 6,000	3,000 - 7,300	2,950 - 11,000	2,500 - 6,000
Max. Power (W)	48	69	69	88	48	40	55	86	59
CCT (K) & CRI	3500, 4000, 5000K, All in One, 80 min.	3000K, 3500K, 4000K, 5000K, 80 min.	3000K, 3500K, 4000K, 5000K, 80 min.	3000K, 3500K, 4000K, 5000K, 80 min.	3000K, 3500K, 4000K, All in One, 80 min.	3500K, 4000K, 5000K, 80 min.	3000K, 3500K, 4000K, 5000K, All in One, 80 min.	3500K, 4000K, 5000K, 80 min.	3000, 4000, 5000K, 80 min.
Unified Glare Rating (UGR)	23 - 27	23 - 30	23 - 30	20 - 23	24 - 28	22 - 30	20 - 25	26 - 29	26 - 29
Tunable White (TW)	No	Yes	Yes	No	No	No	No	No	Yes
Dimming Range (%)	10 - 100	1 - 100	1 - 100	1 - 100	10 - 100	1 - 100	10 - 100	1 - 100	1 - 100
Controls	0-10V, ALB	0-10V, IMS1, ALB, 3rd Party	0-10V, IMS1, ALB, 3rd Party	0-10V, IMS1, ALB, 3rd Party	0-10V, ALB	0-10V, ALB, 3rd Party	0-10V, IMS1, ALB, 3rd Party	0-10V, ALB, 3rd Party	0-10V, IMS1, ALB, 3rd Party
Options	EM	90 CRI, EM, 347V	90 CRI, EM, 347V	90 CRI, EM	EM	90 CRI, EM, 347V	EM, Custom Perf Designs	90 CRI, EM, Perf, 347V	90 CRI, EM, 347V
Accessories	Surface Mount, Flange Kit	Surface Mount, Flange Kit	Surface Mount, Flange Kit	Surface Mount, Flange Kit	Surface Mount, Flange Kit	Flange Kit	Flange Kit	Flange Kit	Surface Mount, Flange Kit
Pricing	\$	\$\$	\$\$	\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$

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^{**}Longer lead times and/or minimum order quantities may apply for 90 CRI. Contact factory for details.

***3rd party controls may require further evaluation. Contact factory for details.





ALN ACL3 CLRL

LiniArc

CLRM

HRZ R-Series LAW2

Linear Position Guide

				1						
	Admit and times			Chaile Malli Damas	Linda Barballa d	Linia - Direct / Lading d	Lindba Harina	II-II- Com	D. Carina (DCC, DIC	Livide Web
	Advantage Linear (ALN)	Advantage Continuous Linear (ACL3)	Clarity Direct/Indirect (CLRL)	Clarity Multi-Purpose (CLRM)	LiniArc Partial Perf (LAP)	LiniArc Direct/Indirect (LDI)	LiniArc Horizon (HRZ)	LiniArc Curv (CURV)	R-Series (RSS, RLS, RWM, RSM, RDI)	LiniArc Wet (LAW2)
Application	★★★ Datrofit New Construction	***	★ ★ ★ ★ Retrofit, New Construction	* * * * * Retrofit, New Construction	* * * * * Retrofit, New Construction	* * * * * Retrofit, New Construction	* * * * * Retrofit, New Construction	* * * * * Retrofit, New Construction	* * * * * New Construction	* * * * * New Construction
Application	Retrofit, New Construction	Retrofit, New Construction	, , , , , , , , , , , , , , , , , , ,	,	,	,	,	,		
Dry/Damp/Wet Location	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Dry, Damp	Wet, IP66
Form Factors (ft.)	4, 8	2,3,4,5,6,8	4, 8	2, 4	4, 8	4, 8	4, 8	4, 8	2, 3, 4, 5, 6, 7, 8	1,2,3,4,5,6,7,8
Mounting	Recessed, Surface, Stem, Cable Suspended	Cable Suspended, Stem, Wall	Cable Suspended	Surface, Cable Suspended	Cable Suspended, Stem	Cable Suspended, Stem	Cable Suspended, Stem	Cable Suspended, Stem	Recessed, Surface, Stem, Wall, Cable Suspended	Recessed, Surface, Stem, Wall, Mullion, Cable Suspended
Field Selectable	No	No	Yes	Yes	No	No	No	No	No	No
Max. Lumen Package (Im/ft.)	1,000	2,600	1,250	1,000	1,750	1,200	1,200	1,400	2,600	3,000
Max. Power (W/ft.)	10	22	10	10	18	15	15	16	24	26
Voltage Input (V)	120-277	120-347	120-277	120-277	120-277	120-277	120-277	120-277	120-277	120-277
Dimming Range (%)	10 - 100	5 - 100	10 - 100	10 - 100	1 - 100	1 - 100	1 - 100	1 - 100	1 - 100	1-100
Continuous Run	No	Yes, Seamless	Yes, Visible Seam	No	Yes, Visible Seam	Yes, Visible Seam	Yes, Visible Seam	Yes, Visible Seam	Yes, Seamless	Yes, Visible Seam
Up/Down	No	Yes, Variable	Yes, Fixed	Yes, Fixed	No	Yes, Variable	Yes, Variable	Yes, Variable	Yes, Variable (RDI)	Yes, Variable
Lit Corners	No	Yes	No	No	No	No	No	No	Yes	No
Unlit corners	No	No	No	No	Yes	Yes	Yes	Yes	No	No
CCT (K) & CRI	3000K, 3500K, 4000K, 80 min.	3000K, 3500K, 4000K, 5000K, 90 min.	3000, 3500, 4000K, All in One, 80 min.	3000K, 3500K, 4000K, All in One, 90 min.	3000, 3500, 4000K, 80 min.	3000, 3500, 4000K, 80 min.	3000, 3500, 4000K, 80 min.	3000, 3500, 4000K, 80 min.	2700, 3000, 3500, 4000K, 5000K, 80 min.	2700, 3000, 3500, 4000K, 5000K, 80 min.
Controls	0-10V, ALB	0-10V, ALB, Standalone Sensor, 3rd Party	0-10V, ALB	0-10V, ALB	0-10V, ALB, Standalone Sensor, 3rd Party	0-10V, ALB, Standalone Sensor, 3rd Party				
Finish	White, Black (with Surf. Mount Box)	White, Black, Custom	White, Black, Custom	White, Black, Custom	White, Black, Custom	White, Black, Custom	White, Black, Custom	White, Black, Custom	White, Black, Silver, Custom	White, Black, Silver, Graphite, Platinum, Grey, Green, Custom
Options	EM	EM, 2 Circuit	-	Custom Artwork	EM, 90 CRI	EM, 90 CRI, Louvers, 347V	EM, 90 CRI, Louvers, 347V	EM, 90 CRI, Baffle, 347V	EM, 90 CRI, 347V	Cold Weather Battery, EM, 90 CRI, 347V, Surge Protector
Accessories	Surface Mount Box, Cable kit, Flange Kit, Stem	Cable kit, Flange Kit, Stem, Wall Mount Bracket	Remote EM, Grid Mount Kit	Remote EM, Grid Mount Kit, Pendant Mount Kit	Feed Kits, Stem, Cable	Feed Kits, End Plates, Stem, Cable, Mounting Hardware	Feed Kits, Beauty Plates, Stem, Cable, Mounting Hardware			
Pricing	\$	\$\$	\$\$	\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$	\$\$\$

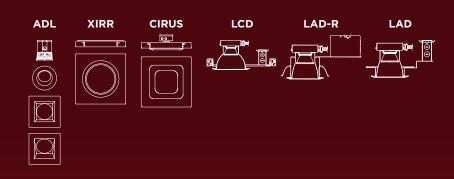
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Downlight Position Guide

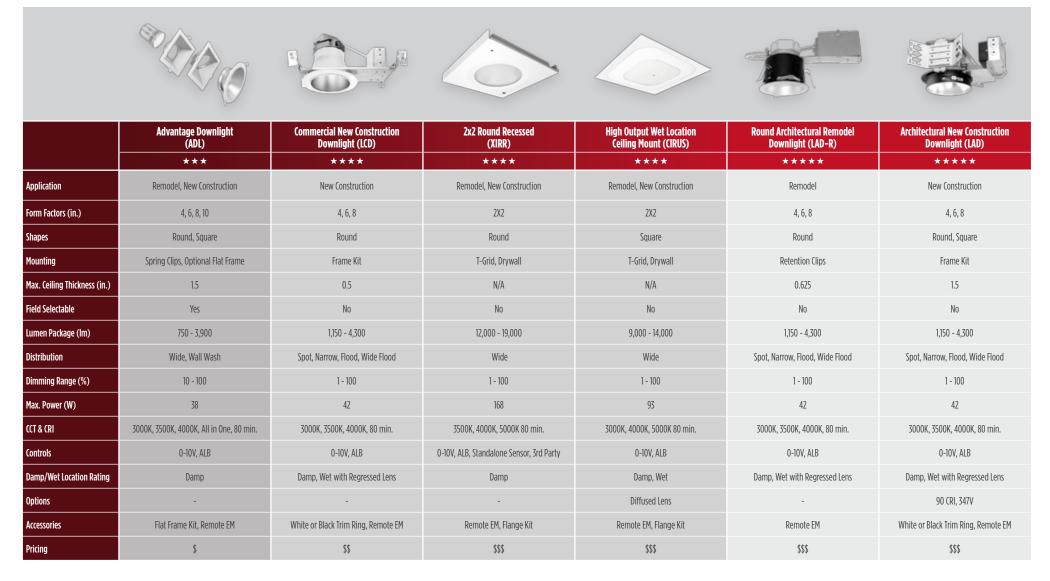
Retrofit, Remodel, & New Construction Downlight Fixtures for EVERY Application

- Retrofit, Remodel or New Construction? We've got solutions for all of them including for high ceilings or wet location.
- Advantage down lights make installation a breeze.
- The LAD family offers a range of distributions to suit any application.
- CIRUS or XIRR ideally suited for higher mounting heights and lumen packages.





Downlight Position Guide



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