



Design Ready

10-day QuickShip



Design Ready

As the complexity of your projects skyrocket, faster delivery becomes increasingly important.

The Ledalite 10-day QuickShip program includes all of our high performance and award-winning LED linear, recessed, surface, and slot luminaire families.

Conditions

Quick Ship orders will ship within 10 business days from the date the order is processed. Orders must be placed using the suffix -QS on the catalog code for quick ship to apply. Orders must be standalone and must be submitted by API.

- Linear Luminaires: Limit of 500 linear ft per release
- Recessed Troffers: Limit of 100 luminaires per release

Exclusions

- Hold for Release or Do Not Ship Before orders
- Patterns or rows that require drawings
- All non-standard, 3rd party drivers and components
- Connected options (Interact Pro, PoE)
- Tunable White
- · Thru-wiring for additional circuits
- 347V with Battery pack
- · Surface mount only available in TruGroove and TruGroove micro
- Wall mount luminaires
- Air Return housing

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Recessed

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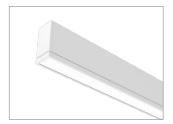


Architectural Linear

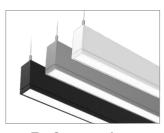
Suspended & Surface



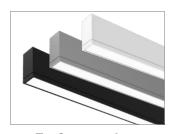
TruGrooveSuspended



TruGroove Surface



TruGroove micro
Suspended



TruGroove micro
Surface



ModiFlySuspended



BoldPlay Suspended



Sync Suspended



VergeSuspended



ChopstickSuspended



Suspended



Sona Suspended



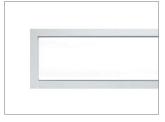
FloatPlane Suspended



SyncLine Suspended

Architectural Recessed

Recessed, Cove, & Perimeter



TruGroove Recessed



TruGroove micro Recessed



TruGroove cove



TruGroove perimeter

Recessed



ArcForm Duo Recessed



Pique Duo Recessed



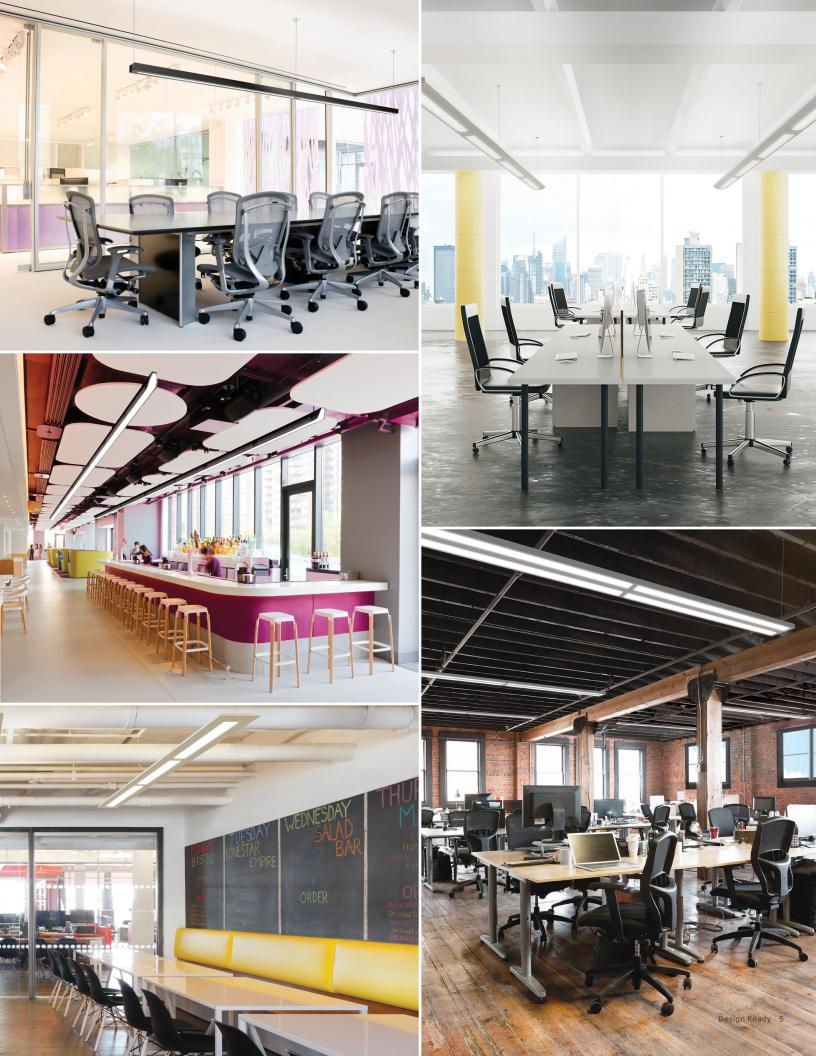
SilkSpace definition Recessed



Shine Recessed



Suspended & Surface



TruGroove Suspended

Seamless 3" ribbon of light with exceptional performance and versatility for functional and decorative applications

Why choose TruGroove Suspended?

- Elevate performance to a whole new level in narrow aperture lighting
- Wide row spacing with fewer fixtures and less energy consumption
- Ideal for a variety of applications with multiple distributions and modules
- MesoOptics DX and innovative optics producing an optimal batwing distribution



Ordering guide

Family	Version	Distribution	Source	CRI/CCT
29 TruGroove	0 Suspended	1 Direct 3 Indirect 5 Indirect/Direct 6 Direct/Indirect	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
umens	Optics			Run Length
40 4000lm/4ft 30 3000lm/4ft 22 2200lm/4ft 15 1500lm/4ft		n silk lens (Dn) lush MesoOptics lens (Dn) wall wash flush MesoOptics lens	(Dn)	02 2ft 04 4ft 06 6ft 08 8ft
48 4800lm/4ft 32 3200lm/4ft	NQ Performance symmetric le NW Performance asymmetric	` ' '		XX Continuous run in 2ft increments (please
68 6800lm/4ft (70% up) 62 5200lm/4ft (60% up) 64 4600lm/4ft (70% up) 65 3500lm/4ft (60% up) 66 6800lm/4ft (60% down)	LQ Definition symmetric flush Performance symmetric I QQ Performance symmetric I Performance symmetric I	ens (Up) MesoOptics lens (Dn)		specify length)
52 5200lm/4ft (60% down) 46 4600lm/4ft (70% down) 35 3500lm/4ft (60% down)	WW Performance asymmetric Performance symmetric I	wall wash MesoOptics lens (Dn) ens (Up)		
/oltage	Driver	Circuit	Wiring Option	System/Controls
O UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None
Finish	Mount Type			Suspension
N Standard whiteTitanium silverBlackGraphite grey	 A1 Non-accessible ceiling, 0°- A2 T-Grid fixed position mount A3 Non-accessible ceiling, 0°- slope mount A5 T-Grid 24" span mount (no tile only) 	-90° A6-2 T-Grid (non te on tegular A6-3 T-Grid	on-grid mount 15/16" egular tile only) on-grid mount 9/16" egular tile only) on-grid mount 9/16" x 5/16" ee & tegular tile)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.

DLC Note: Not all product variations are DLC qualified. To ensure that a specific model is qualified, visit www.designlights.org/search















TruGroove Surface

Exceptional uniformity and wide row spacing from a 3" aperture continuous line of light



Why choose TruGroove Surface?

- MesoOptics DX and innovative optics producing optimal batwing distribution
- An extended family and refined design are perfect for lighting any professional space
- Wide row spacing with fewer fixtures and less energy consumption
- Ideal for a variety of applications with multiple distributions and modules

Family	Version	Distribution	Source	CRI/CCT		
29 TruGroove	1 Surface	1 Direct	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K		
Lumens	Optics		Run Length			
40 4000lm/4ft 30 3000lm/4ft 22 2200lm/4ft 15 1500lm/4ft	LN Definition symmetric flush si QN Performance symmetric flus WN Performance asymmetric wa MesoOptics lens (Dn)	sh MesoOptics lens (Dn)	02 2ft 04 4ft 06 6ft 08 8ft XX Continuous run in 2 ft increments (please specify length)			
Voltage	Driver	Circuit	Wiring Option	System/Controls		
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None		
Finish	ļ.	Mount Type				
W Standard white T Titanium silver B Black G Graphite grey		SF Surface mounted				

^{*}Please refer to exclusions.



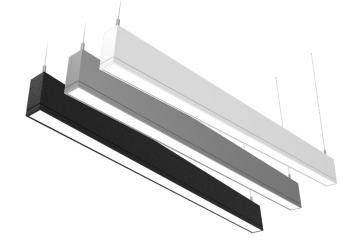






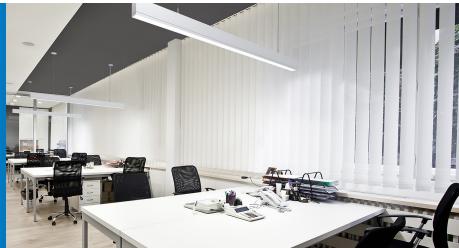
TruGroove Suspended micro

Seamless 1.75" ribbon of light with exceptional performance and versatility for functional and decorative applications



Why choose TruGroove Suspended micro?

- Unique Quad Optic louver cells offer a wide range of options from graze to stack to asymmetric wall wash
- Wide row spacing with fewer fixtures and less energy consumption
- 20+ Lighting distributions which are ideal for a variety of applications



Ordering guide

Family	Version	Distribution	Source		CRI/CCT
TM TruGroove micro	0 Suspended	1 Direct 3 Indirect 5 Indirect/Indirect 6 Direct/Indirect	L LED		950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Optics (Direct)		Lumens (Direct)	Optics (Indirect)		Lumens (Indirect)
Lens	Louver Cell				
 N No lens (specify direct louver and/or indirect optic) Q Performance symmetric batwing flush MesoOptics W Performance asymmetric/wall wash flush MesoOptics L Definition symmetric flush silk 	NNNN None	NN None 40 4000lm/4ft 35 3500lm/4ft 30 3000lm/4ft 25 2500lm/4ft 20 2000lm/4ft 15 1500lm/4ft 10 1000lm/4ft	N None Q Performance symme W Performance asymm		NN None 70 7000 lm/4ft 60 6000 lm/4ft 50 5000 lm/4ft 40 4000 lm/4ft 30 3000 lm/4ft 20 2000 lm/4ft 10 1000 lm/4ft
Run Length	Voltage	Driver	Circuit	Wiring Option	Systems/Controls
02 2ft 05 5ft 03 3ft 06 6ft 04 4ft 08 8ft XX Continuous rum in 1ft increments (please specify length)	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None
Finish	Mount Type				Suspension
W Standard white T Titanium silver B Black G Graphite grey	A1 Non-accessible ceiling, 0 slope mount A2 T-Grid, fixed position mo A3 Non-accessible ceiling, 0 slope mount A5 T-Grid 24" span mount (r tile only)	unt A6-2)°-90° A6-3	T-Grid on-grid mount 15, (non tegular tile only) T-Grid on-grid mount 9/ (non tegular tile only) T-Grid on-grid mount 9/ (slot tee & tegular tile)	716"	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.

DLC Note: Not all product variations are DLC qualified. To ensure that a specific model is qualified, visit www.designlights.org/search



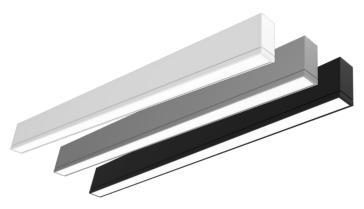












TruGroove Surface micro

Innovative optics deliver exceptional uniformity and wide row spacing from a 1.75" aperture continuous line of light



Why choose TruGroove Surface micro?

- MesoOptics DX and innovative optics producing optimal batwing distribution
- Innovative quad optic louver cell provides visual comfort with excellent performance
- Smaller and more versatile
- Ideal for a variety of applications with multiple distributions and modules

Family	Version	Distribution	Source	CRI/CCT
TM TruGroove micro	1 Surface	1 Direct	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Optics (Direct)		Lumens (Direct)	Optics (Indirect)	Lumens (Indirect)
Lens	Louver Cell			
N No lens (specify direct louver Performance symmetric batwing flush MesoOptics W Performance asymmetric/ wall wash flush MesoOptics Definition symmetric flush silk		NN None 40 4000lm/4ft 35 3500lm/4ft 30 3000lm/4ft 25 2500lm/4ft 20 2000lm/4ft 15 1500lm/4ft 10 1000lm/4ft	N None	NN None
Run Length	Voltage	Driver	Circuit	Wiring Option
02 2ft 05 5ft 03 3ft 06 6ft 04 4ft 08 8ft XX Continuous run in 1ft increments (please specify length)	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring
Systems/Controls	Finish		Mount Type	
NN None	W Standard white T Titanium silver B Black G Graphite grey		SF Surface mounted	

^{*}Please refer to exclusions.









ModiFly Suspended

The new **action hero** for lighting design. Simple, yet sophisticated, ModiFly has a style that lends itself perfectly to a variety of spaces.



Why choose ModiFly Suspended?

- Vertical Light Guide technology produces a controlled batwing distribution with 72% downlight and up to 16ft o.c. spacing
- Multiple lumen package from 1500lm/4ft to 4500lm/4ft in 500lm steps
- Choose from 6 standard paint finishes, including Hero Gold, Silver Nova & Venom Black
- Fully articulating Bi-Link, Tri-Link & Quad-Link joints give you unlimited design options



Family	Version	Туре	Source	CRI/CCT
MF ModiFly	0 Standard	S Suspended	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Lumens	Optics	Distribution	Run Length	
45 4500lm/4ft 40 4000lm/4ft 35 3500lm/4ft 30 3000lm/4ft 25 2500lm/4ft 20 2000lm/4ft 15 1500lm/4ft	Q Vertical light guide	N 75% down/25% up	02 2ft 04 4ft 05 5ft 06 6ft 08 8ft XX Continuous run >4ft in 1ft (please specify length)	increments
Voltage	Driver	Circuit	Wiring Option	System/Controls
D UNV 120-277V3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None
Finish	Mount Type		Suspension	
 W Standard white H Hero gold S Silver nova V Venom black T Titanium silver B Black 	M2 T-grid fixed position moments M3 Non-accessible ceiling, M6-1 T-grid on-grid mount 1 M6-2 T-grid on-grid mount 9	Non-accessible ceiling, 0°-15° slope mount F-grid fixed position mount Non-accessible ceiling, 0°-90° slope mount F-grid on-grid mount 15/16" (non tegular tile only) F-grid on-grid mount 9/16" (non tegular tile only) T-grid on-grid mount 9/16" x 5/16" (slot tee & tegular tile)		

^{*}Please refer to exclusions.











BoldPlay Suspended

Unrivaled performance and effortless style make BoldPlay a benchmark for LED luminaires



Why choose BoldPlay Suspended?

- MesoOptics and Light Guide technology
- Palette of color temperatures
- Optimal batwing distribution enabling wide row spacing
- Striking aesthetics characterized by effortless style and urban edginess

Family	Version	Туре	Source	CRI/CCT
78 BoldPlay	0 Suspended	6 Direct/Indirect	L LED	A CRI 80, 4000K B CRI 80, 3500K C CRI 80, 3000K
Lumens	Optics	Distrbution	Run Length	
A 6500lm/4ft C 4600lm/4ft E 3400lm/4ft	Q MesoOptics lens	N Lightguide (75% up) D 55% down kit G 80% down kit J 100% down kit	04 4ft 08 8ft XX Continuous run in 4ft incr	rements (please specify length)
Circuit/Wiring Option	Voltage	Driver	Finish	Options
 7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring 	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	N None
System/Controls	Mount Type			Suspension
N None	A1 Non-accessible ceiling, 0°- A2 T-grid fixed position mount A3 Non-accessible ceiling, 0°- A5 T-grid 24" span mount (no	t (non te -90° slope mount n tegular tile only) (non te A6-3 T-grid	on-grid mount 5/16" egular tile only) on-grid mount 9/16" egular tile only) on-grid mount 9/16" x 5/16" ee & tegular tile)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.









Sync Suspended

Sophisticated performance in a **clean and simple design** aesthetic for mainstream applications



Why choose Sync Suspended?

- · Low-profile design
- MesoOptics and Light Guide panel producing optimal batwing distribution
- Allows aesthetic continuity in a space when paired with Sync Wall
- Wide row spacing with fewer fixtures and less energy consumption



Family	Version	Туре	Source	CRI/CCT
74 Sync	0 Suspended	6 Direct/Indirect	L LED	A CRI 80, 4000K B CRI 80, 3500K C CRI 80, 3000K
Lumens	Optics	Distribution	Run Length	
A 6500lm/4ft C 4600lm/4ft E 3400lm/4ft	Q MesoOptics lens	N Lightguide (75% up) D 55% down kit G 80% down kit J 100% down kit	04 4ft 08 8ft XX Continuous run in 4ft incre	ments (please specify length)
Circuit/Wiring Option	Voltage	Driver	Finish	
 7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring 	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	
Mount Type			Suspension	
A1 Non-accessible ceiling, 0°-15 A2 T-grid fixed position mount A3 Non-accessible ceiling, 0°-90 A5 T-grid 24" span mount (non t	O° slope mount A6-2 T-greegular tile only) (non A6-3 T-greegular tile only)	id on-grid mount 5/16" I tegular tile only) rid on-grid mount 9/16" I tegular tile only) rid on-grid mount 9/16" x 5/16" I tee & tegular tile)	24 24" 48 48" 96 96" 144 144"	

^{*}Please refer to exclusions.









Verge Suspended

Uncompromising performance in an ultra slim, contemporary design



Why choose Verge Suspended?

- Suspended and complementary wall mount versions
- Exceptional direct/indirect lighting performance in a sleek, geometric design
- Complete visual comfort with the perfect balance of brightness and glare control from all viewing angles
- Engineered to allow for wider spacings

Family	Version	Туре	Source	CRI/CCT
76 Verge	0 Suspended	6 Direct/Indirect	L LED	A CRI 80, 4000K B CRI 80, 3500K C CRI 80, 3000K
Lumens	Optics	Distribution	Run Length	
A 6500lm/4ft C 4600lm/4ft E 3400lm/4ft	Q MesoOptics lens	N Lightguide (75% up) D 55% down kit G 80% down kit J 100% down kit	04 4ft 08 8ft XX Continuous runs in 4ft incren	nents (please specify length)
Circuit/Wiring Option	Voltage	Driver	Finish	
7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	
Mount Type				Suspension
A1 Non-accessible ceiling, 0°-15° s A2 T-grid fixed position mount A3 Non-accessible ceiling, 0°-90° s T-grid 24" span mount (non tegu	slope mount	A6-2 T-grid on-grid mount 9	15/16" (non tegular tile only) /16" (non tegular tile only) /16" x 5/16" (slot tee & tegular tile)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.







Chopstick Suspended

Clean, minimalist design with big performance and optimal energy-efficiency for mainstream architectural applications



Why choose Chopstick Suspended?

- Small size with big lighting performance and a price point that makes it ideal for use in many different types of spaces
- Up to 108lm/W efficacy
- Wide lateral distribution in the upper hemisphere enabling wider row spacing
- MesoOptics and Light Guide panel producing optimal batwing distribution



Family	Version	Туре	Source	CRI/CCT
75 Chopstick	0 Suspended	5 Indirect/Direct	L LED	A CRI 80, 4000K B CRI 80, 3500K C CRI 80, 3000K
Lumens	Optics	Distribution	Run Length	
A 6500lm/4ft C 4800lm/4ft E 3400lm/4ft	Q MesoOptics lens	N Lightguide (88% up)	04 4ft 06 6ft 08 8ft XX Continuous run >4ft in 2ft (please specify length)	ncrements
Circuit/Wiring Option	Voltage	Driver	Finish	
 7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring 	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	
Mount Type			Suspension	
A1 Non-accessible ceiling, 0°-1 A2 T-grid fixed position mount A3 Non-accessible ceiling, 0°-9 A5 T-grid 24" span mount (non	O° slope mount A6-2 T-gr tegular tile only) (non A6-3 T-gr	id on-grid mount 15/16" n tegular tile only) rid on-grid mount 9/16" n tegular tile only) rid on-grid mount 9/16" x 5/16" tee & tegular tile)	24 24" 48 48" 96 96" 144 144"	

^{*}Please refer to exclusions.









Jump Suspended

Aesthetic design elements and playful patterns with multiple distributions in seamless continuum of luminance.



Why choose Jump Suspended?

- Highly flexible choice for functional environments
- Contemporary aesthetic combines the latest lighting technologies with texture, pattern, and rhythm
- Maximum control, performance and energy savings
- Three sophisticated aesthetic styles: SplashPerf, PixelPerf and SolidSide

or dorning galac				
Family	Version	Distribution	Source	CRI/CCT
12 Jump	0 Suspended	1 Direct	L LED	A CRI 80, 4000K B CRI 80, 3500K C CRI 80, 3000K
Lumens	Optics	Housing	Run Length	
C 4900lm/4ft E 3600lm/4ft G 2400lm/4ft	Q Ribbed MesoOptics lens	E SolidSideP PixelPerfS SplashPerf	04 4ft 08 8ft XX Continuous run in 4ft incremen	ts (please specify length)
Circuit/Wiring Option	Voltage	Driver	Finish	
 7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring 	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	
Mount Type				Suspension
A2 T-grid fixed positionA3 Non-accessible ceiling	ng, 0°-15° slope mount mount ng, 0°-90° slope mount nt (non tegular tile only)	A6-2 T-grid on-grid mount 9	5/16" (non tegular tile only) /16" (non tegular tile only) /16" x 5/16" (slot tee & tegular tile)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.









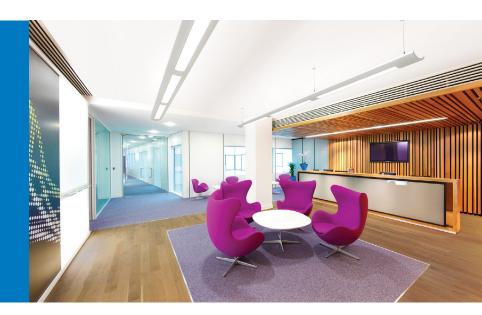
Sona Suspended

Incredible efficacy & boundless lighting choices ensure Sona LED linear is destined to become a **future classic**



Why choose Sona Suspended?

- Flexible optical design for a myriad of tasks within each space
- Budget friendly
- Flexible up/down distributions and tailored LED optics - the right light for every task



Family	Version	Туре	Source	CRI/CCT
77 Sona	3 4 3 4 11	0 One light engine - upper 3 Indirect 5 Indirect/Direct		A CRI 80, 4000K B CRI 80, 3500K
	1 One light engine - lower	1 Direct		C CRI 80, 3000K
Lumens	Optics & Distribution		Run Length	Circuit/Wiring Option
C 4900lm/4ft E 3400lm/4ft	NA Solid housing/Acrylic diffuser	NA Solid housing/Acrylic diffuser (100% up) AA Acrylic diffuser (70% up) VD White louvers + 50 % down kit AN Acrylic diffuser/Solid housing (100% down) VG White louvers/Acrylic diffuser (75-80% down)		7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring
B 6100lm/4ft C 4500lm/4ft E 3100lm/4ft	` ' '			
C 4500lm/4ft E 3200lm/4ft G 2100lm/4ft				
Voltage	Driver		Finish	Option
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)		W Standard white T Titanium silver B Black	N None
System/Controls	Mount Type			Suspension
NN None	A1 Non-accessible ceiling, 0°-1 A2 T-grid fixed position mount A3 Non-accessible ceiling, 0°-5 A5 T-grid 24" span mount (non	90° slope mount A6-2	T-grid on-grid mount 15/16" (non tegular tile only) T-grid on-grid mount 9/16" (non tegular tile only) T-grid on-grid mount 9/16" x 5/16" (slot tee & tegular tile)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.









FloatPlane Suspended

Coast-to-coast style that your budget will love



Why choose FloatPlane Suspended?

- Sleek and low profile design of only 1.2"h x 8"w
- Compelling performance of up to 129 LPW
- Fresh and playful, with Curve and Edge profile options
- Multiple lumen package and color temperature options
- · Affordable performance for your budget

Family	Version	Туре	Source	CRI/CCT
24 FloatPlane	G Edge suspended R Curve suspended	5 Indirect/Direct	L LED	A 80CRI, 4000K B 80CRI, 3500K C 80CRI, 3000K
Lumens	Optics	Distribution	Run Length	Circuit/Wiring Option
A 7500lm/4ft B 6000lm/4ft C 4500lm/4ft E 3200lm/4ft	A Acrylic diffuser	 A Acrylic diffuser (70% up) D 45% down kit G 75% down kit H 90% down kit J 100% down kit 	04 4ft 06 6ft 08 8ft XX Continuous run >4ft in 2ft increments (please specify length)	7 Single circuit N Single circuit + Battery pack M Single circuit + Auxiliary wiring
Voltage	Driver	Finish	Options	System/Controls
D UNV 120-277V3 347V	E Advance Xitanium 0-10V (1% Dim)	W Standard white T Titanium silver B Black	N None	N None
Mount Type				Suspension
A1 Non-accessible ceiling, 0°- A2 T-grid fixed position moun A3 Non-accessible ceiling, 0°- A5 T-grid 24" span mount (no	t -90° slope mount	A6-1 T-grid on-grid mount 15/ A6-2 T-grid on-grid mount 9/16 A6-3 T-grid on-grid mount 9/16	6" (non tegular tile only)	24 24" 48 48" 96 96" 144 144"

^{*}Please refer to exclusions.









SyncLine Suspended

Aimed at budget driven interiors, SyncLine provides a clean, modern aesthetic with the performance you expect from Ledalite.

Why choose SyncLine Suspended?

- Small housing (6.75" wide x 1.5" high)
- Budget friendly
- Efficacy up to 150 lm/W
- AccuRender CRI 90+ across the CCT range
- 10+ optical configurations with wide indirect distributions



Orderina auide

Ordering guide					
Family		Version	Distribution	Source	CRI/CCT
SL SyncLine		0 Suspended - one light engine1 Suspended - two light engines	1 Direct 3 Indirect 6 Direct/Indirect 6 Direct/Indirect	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Lumens		Optics		Run Length	Voltage
Total fixture lumens 80 8000 lm/4ft 70 7000 lm/4ft 60 6000 lm/4ft 50 5000 lm/4ft 40 4000 lm/4ft 9 30 3000 lm/4ft 20 2000 lm/4ft	NN D/I lumens determined by optics	AJ Acrylic Diffuser (100% Down, NA Dust Cover (100% Up, Max 700 NB Open - No Dust Cover (100% AA Acrylic Diffuser/Dust Cover (3 AB Acrylic Diffuser/Open - No Du AD Acrylic Diffuser/Dust Cover (5 AE Acrylic Diffuser/Open - No Du AG Acrylic Diffuser/Dust Cover (8 Max 5000 Im/4ft)	00 lm/4ft) Up, Max 7000 lm/4ft) 10% Down/70% Up) st Cover (20% Down/80% Up) 10% Down/50% Up) st Cover (40% Down/60% Up)	04 4ft 06 6ft 08 8ft XX Continuous run in 2ft increments > 4ft (please specify)	D UNV 120-277V 3 347V
Driver		Circuit	Wiring Option	System/Controls	Finish
X Advance 0-10V (10% I E Advance Xitanium 0-10	,	1 Single circuit	N NoneB Battery packN Auxiliary wiring	NN None	W Standard whiteB BlackT Titanium silver
Options	Mount Type				Suspension
N None V Variable mount housing	A2 T-grid fixed p A3 Non-accessib	position mount	A6-2 T-grid on-grid mount 9	5/16" (non tegular tile only) 9/16" (non tegular tile only) 9/16" x 5/16" (slot tee & tegular tile)	24 24" 48 48" 96 96" 144 144"

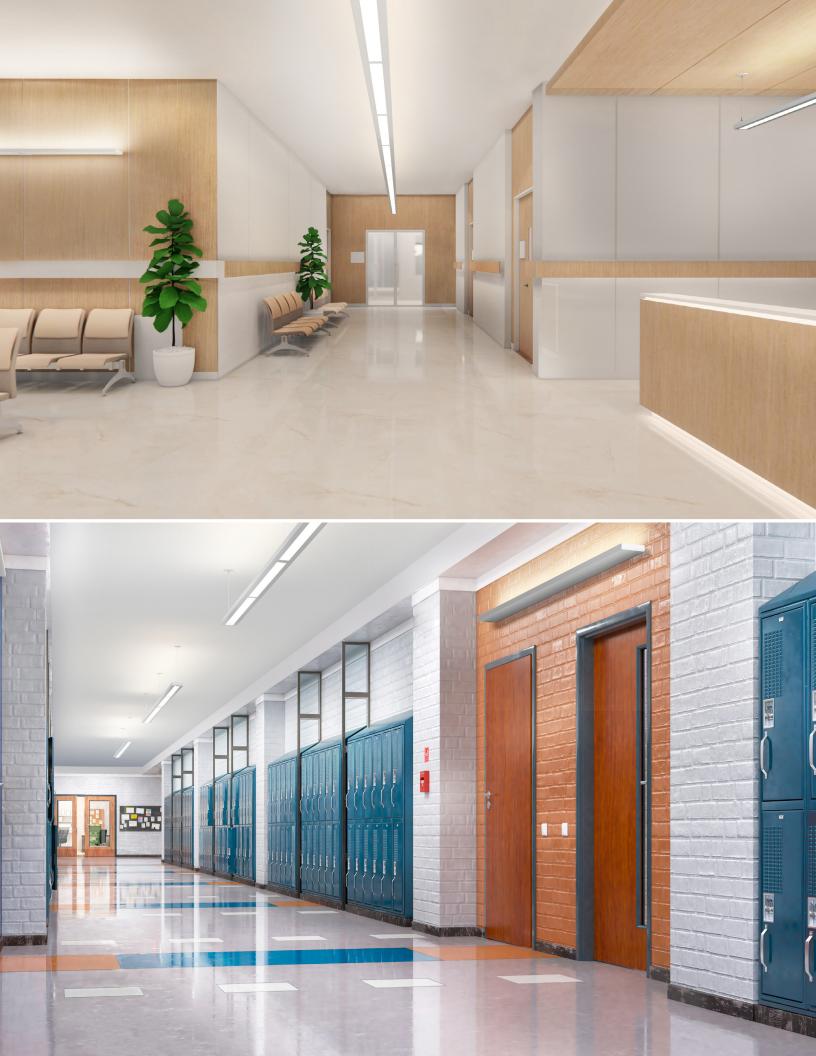
^{*}Please refer to exclusions.











Recessed, Cove, & Perimeter



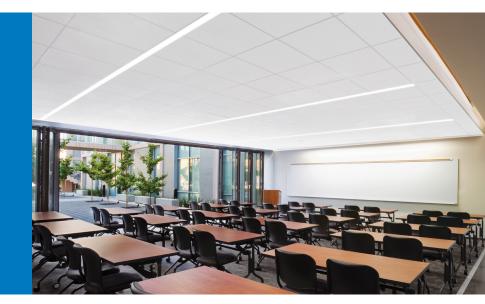
TruGroove Recessed

Seamless 3" ribbon of light with exceptional performance and versatility for functional and decorative applications



Why choose TruGroove Recessed?

- Elevated performance to a whole new level in narrow aperture recessed lighting
- Wide row spacing with fewer fixtures and less energy consumption
- Designed to integrate seamlessly with any drywall or T-grid ceiling condition
- · Continuous lines of uninterrupted luminance



Ordering guide

Family	Version	Distribution	Source	CRI/CCT
39 TruGroove	0 Recessed	 Performance symmetric Performance asymmetric wall wash Definition symmetric 	L LED	950 CRI 90, 4000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Lumens	Optics	Housing	Ceiling/Trim	Run Length
40 4000lm/4ft 30 3000lm/4ft 22 2200lm/4ft 15 1500lm/4ft	Q Flush MesoOptics lens R Regressed MesoOptics lens Q Flush MesoOptics lens L Flush silk lens M Regressed silk lens	S Standard C Chicago Plenum	1 T-grid 3 Drywall trimless (ceiling) 4 Drywall trim	02 2ft 04 4ft 06 6ft 08 8ft XX Continuous runs 2-20ft in 2ft increments (please specify length)
Voltage	Driver	Circuit	Wiring Option	System/Controls
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N NoneB Battery packE Auxiliary wiring	NN None

Irim Finisn

W Standard white

B Black









^{*}Please refer to exclusions.



TruGroove Recessed micro

Seamless 1.75" ribbon of light delivers the perfect combination of slender aesthetic and lighting control



Why choose TruGroove Recessed micro?

- · Ideal for a variety of applications
- Elevated performance to a whole new level in narrow aperture lighting
- · Wide row spacing with fewer fixtures and lower energy consumption
- Continuous lines of uninterrupted luminance to 1/8"
- Exceptional uniformity and wide row spacing from a 1.75" aperture continuous line-of light

Family	Version	Distribution	Source	CRI/CCT
23 TruGroove micro	0 Recessed	1 Direct	L LED	950 CRI 90, 4000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Optics		Lumens (Direct)	Housing	Ceiling/Trim
Lens	Louver Cell			
 Q Performance Symmetric Batwing Flush MesoOptics W Performance Asymmetric/ Wall Wash Flush MesoOptics L Definition Symmetric Flush Silk 	NNNN	NN None 40 4000 lm/4ft 35 3500 lm/4ft 30 3000 lm/4ft 25 2500 lm/4ft 20 2000 lm/4ft 15 1500 lm/4ft 10 1000 lm/4ft	S Standard C Chicago Plenum	1 T-grid3 Drywall trimless (ceiling)4 Drywall trim
Run Length	Voltage	Driver	Circuit	Wiring Option
02 2ft 04 4ft 06 6ft 08 8ft XX Continuous run 2-20ft in 2ft increments (please specify length)	D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring
System/Controls		Trim Finish		
NN None		W Standard white B Black		

^{*}Please refer to exclusions.











TruGroove Cove

TruGroove cove offers a highly-controlled asymmetric light throw, evenly lighting the space and ceiling



Why choose TruGroove Cove?

- Highly-controlled asymmetric light throw
- Single spec housing that can adjust the peak candela angle based on mounting orientation
- High performance in a smaller than 5"x2" cross-section
- Free of striations and any "socket shadow" effects
- Focus and fill optics



Ordering guide

Family	Version	Distribution	Source	CRI/CCT
TC TruGroove	O Cove	8 Asymmetric	L LED	950 CRI 90, 4000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Lumens	Optics	Housing	Ceiling/Trim	Run Length
60 6000lm/4ft 50 5000lm/4ft 40 4000lm/4ft 30 3000lm/4ft 25 2500lm/4ft 20 2000lm/4ft 15 1500lm/4ft 10 1000lm/4ft	WN Focus optics (micro silver) LN Fill optics (white reflector)	S Standard C Chicago Plenum	N None	02 2ft C2 2.5ft 03 3ft C3 3.5ft 04 4ft 05 5ft 06 6ft 08 8ft XX Continuous runs in 6in increments (please specify length)
Voltage	Driver	Circuit	Wiring Option	System/Controls
D UNV 120-277V3 347V	E Advance Xitanium 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None

N Satin Coat





^{*}Please refer to exclusions.



TruGroove Perimeter

Seamless ribbon of light with exceptional performance and versatility for functional and decorative applications



Why choose TruGroove Perimeter?

- Architectural recessed lighting for making a statement, or setting a mood
- Ambient provides ambient lighting that creates soft light for wayfinding
- Graze allows for making maximum impact along wall sculptures or architectural features

- "			51 . 11 . 11		271/227
Family	Version		Distribution	Source	CRI/CCT
49 TruGroove	O Perimeter		8 Ambient	L LED	950 CRI 90, 5000K 940 CRI 90, 4000K
			9 Graze		935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K
Lumens	Optics		Housing	Surface	Run Length
40 4000lm/4ft 30 3000lm/4ft 22 2200lm/4ft	Q Flush MesoOpt	C Chicago Plenum si Reverse parabolic optic	N All ceiling trims: endset, slot & trim* (please specify separately)	02 2ft 04 4ft 06 6ft	
15 1500lm/4ft	P Reverse parabo w/ flush lens				08 8ft XX Continuous run 2-20ft in 2ft increments (please specify length)
Voltage	Driver		Circuit	Wiring Option	System/Controls
D UNV 120-277V 3 347V	E Advance Xitaniu	ım 0-10V (1% Dim)	1 Single circuit	N None B Battery pack E Auxiliary wiring	NN None
Finish	Endset (left)	Endset (right)	Slot height	Slot panel	Ceiling/Trim
W Standard white	C Variable/Wall S Fixed/Pocket	C Variable/Wall S Fixed/Pocket	2 1.75" 4 4"	S Standard solid	 T-grid Drywall trimless Drywall trim
B Black			4 4"	A Air return	1 T-grid

^{*}Please refer to exclusions.













B 6

Recessed



ArcForm Duo

Inspired by the classic curve, ArcForm Duo's refreshed innovative design provides two optical distributions with an exceptional MesoOptics lens or a value driven Silk lens.

Why choose ArcForm Duo?

- Flawless lens aesthetic with premium metal features.
- Superior efficacy and beam distributions to support low power densities.
- Two optical options: Patented MesoOptics nanotechnology delivering a batwing distribution, or a value driven Silk lens.
- Multiple lumen packages and color temperatures provides the right light for your space.



Family	Size	Version	Configuration Source
AF ArcForm Duo	22 2'x2' 14 1'x4' 24 2'x4'	D1 Standard & Slot T-Grid C1 Standard & Slot T-Grid + Chicago Plenum	ST Standalone L LED
CRI/CCT	Lumens	Optics	Circuit/Wiring Option
940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K	50 5000lm 45 4500lm 40 4000lm 35 3500lm 30 3000lm 25 2500lm 20 2000lm 80 8000lm 75 7500lm 70 7000lm 65 6500lm 60 6000lm 55 5500lm 50 5000lm 40 4000lm	A Silk - Lambertian Q MesoOptics - Batwing	1 1 Circuit B 1 Circuit + Battery Pack
Voltage	Driver (Dim %)	Option	
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	N None P Factory Installed Flex Whip (6-wire, 6')	

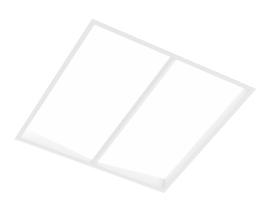
^{*}Please refer to exclusions.











Pique Duo

With a subtle shape and depth to pique your interest, Pique Duo provides two optical distributions with an exceptional MesoOptics lens or a value driven Silk lens.



Why choose Pique Duo?

- Flawless lens aesthetic with premium metal features.
- Superior efficacy and beam distributions to support low power densities.
- Two optical options: Patented MesoOptics nanotechnology delivering a batwing distribution, or a value driven Silk lens.
- Multiple lumen packages and color temperatures provides the right light for your space.

Family	Size	Version	Configuration Source
PQ Pique Duo	22 2'x2' 14 1'x4' 24 2'x4'	D1 Standard & Slot T-Grid C1 Standard & Slot T-Grid + Chicago Plenum	ST Standalone L LED
CRI/CCT	Lumens	Optics	Circuit/Wiring Option
940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K	50 5000lm 45 4500lm 40 4000lm 35 3500lm 30 3000lm 20 2000lm 80 8000lm 75 7500lm 70 7000lm 65 6500lm 60 6000lm 55 5500lm 50 5000lm 44 4500lm 40 4000lm	A Silk - Lambertian Q MesoOptics - Batwing	1 1 Circuit B 1 Circuit + Battery Pack
Voltage	Driver (Dim %)	Option	
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	N None P Factory Installed Flex Whip (6-wire, 6')	

^{*}Please refer to exclusions.









SilkSpace definition

Minimalist, modern good looks that's perfect for your tight budget projects



Why choose SilkSpace definition?

- High efficiency with a fully luminous optic, minimizing harsh shadows
- Wide range of fixture sizes
- Multiple lumen packages and color temperatures to meet any specification
- Fully accessible LEDs and driver from below the ceiling



Family	Size	Version	Configuration	Source
42 SilkSpace definition	14 1' x 4' 22 2' x 2' 24 2' x 4'	D1 Standard T-Grid C1 Standard T-Grid + Chicago Plenum	ST Standalone	L LED
CRI/CCT	Lumens	Optics	Circuit/Wiring Option	
950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K	50 5000lm 45 4500lm 40 4000lm 35 3500lm 30 3000lm 25 2500lm 80 8000lm 75 7500lm 70 7000lm 65 6500lm 60 6000lm 55 5500lm 50 5000lm 45 4500lm 40 4000lm	A Acrylic Silk Lens	1 1 Circuit B 1 Circuit + Battery pack	
Voltage	Driver	Option		
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	N None		

^{*}Please refer to exclusions.



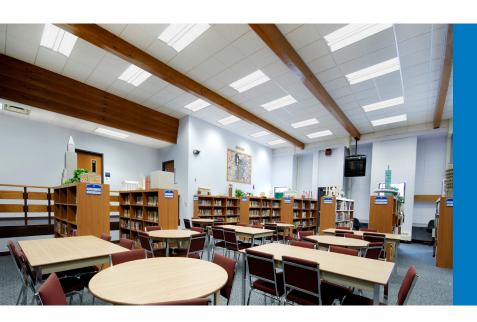






Shine

A family of uniformly luminous fixtures combines Ledalite **quality** and **value**



Why choose Shine?

- High efficiency with a fully luminous optic, minimizing harsh shadows
- Wide range of fixture sizes
- Multiple lumen packages and color temperatures to meet any specification
- Fully accessible LEDs and driver from below the ceiling

Family	Size	Version	Configuration	Source
33 Shine	14 1' x 4' 22 2' x 2' 24 2' x 4'	D1 Standard T-Grid C1 Standard T-Grid + Chicago Plenum	ST Standalone	L LED
CRI/CCT	Lumens	Optics	Circuit/Wiring Option	
950 CRI 90, 5000K 940 CRI 90, 4000K 935 CRI 90, 3500K 930 CRI 90, 3000K 927 CRI 90, 2700K	50 5000lm 45 4500lm 40 4000lm 35 3500lm 30 3000lm 25 2500lm 80 8000lm 75 7500lm 70 7000lm 65 6500lm 60 6000lm 55 5500lm 50 5000lm 45 4500lm 40 4000lm	A Acrylic silk lens	1 1 Circuit B 1 Circuit + Battery pack	
Voltage	Driver	Option		
D UNV 120-277V 3 347V	E Advance Xitanium 0-10V (1% Dim)	N None		

^{*}Please refer to exclusions.









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