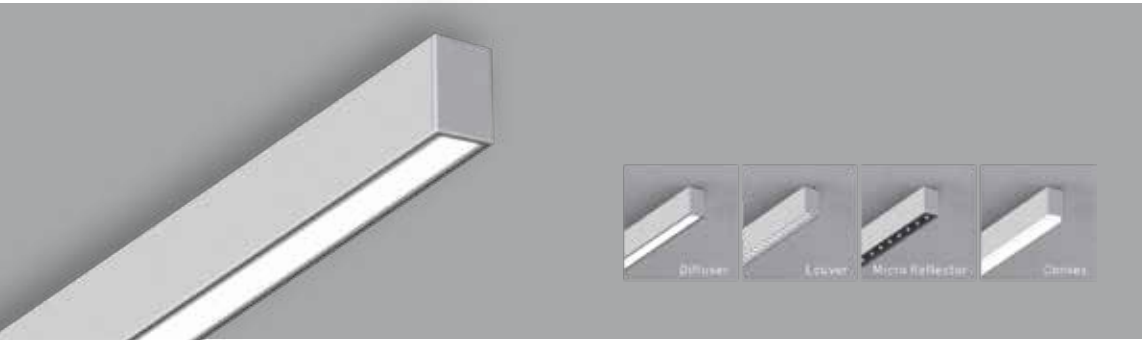
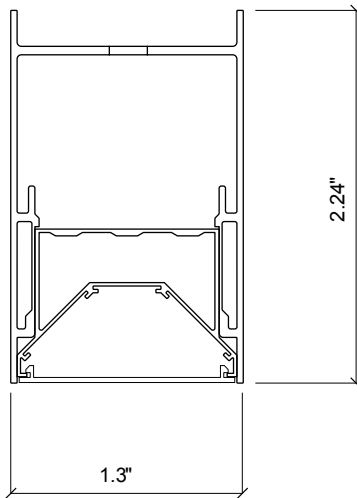




CUSTOM
COLORS



DIRECT

LUMENS/FT	WATTS/FT
1000	10
750	7
500	5

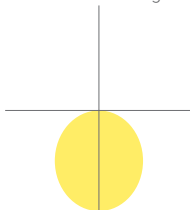
FEATURES

The Architectural LED Suspended Linear is "Performance Designed for You", combining the ultimate in flexibility and creativity, with continuous, uniform and glare-free illumination. Available in any combination of direct, indirect, and wall wash, with continuous mounting and fully illuminated corners for a seamless connection from luminaire to luminaire, in a variety of formed angles and shapes. Be inspired to create a long-lasting impression with a unique design that complements corporate offices, educational, commercial, and retail spaces.

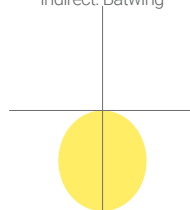
LUMENS PER FOOT	Direct 500, 750, 1000
CCT & DYNAMIC PLATFORMS	30K, 35K, 40K
CRI	85+ Standard
COLOR QUALITY	3 Step MacAdam Ellipses
WIDTHS	1.3"
LENGTHS	2', 4', 8'
DISTRIBUTION PATTERNS	Direct: Standard, Diffuser, Louver, Micro, Convex
CONFIGURATION PATTERNS & LENGTHS	Continuous Run, L-Shape, T-Shape, X-Shape, Y-Shape, V-Shape
MOUNTING	Suspended, Ceiling mount, Wall mount, Recessed
FINISH	WH (White), BK (Black), SI (Silver), Custom RAL
DIMMING & CONTROLS	0-10V Flicker Free 1% Dimming Standard (DIM10), LUTH, DALI.1
REMOTE EMERGENCY	10W - Up to 1000L Output (Bodine BSL310) 20W - Up to 2000L Output (Bodine BSL20)
LIFETIME	L85 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21



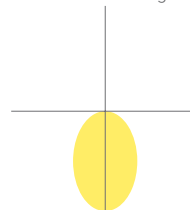
Distribution Pattern:
Direct: Diffuser
Indirect: Batwing



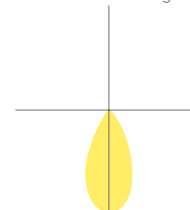
Distribution Pattern:
Direct: Convex
Indirect: Batwing



Distribution Pattern:
Direct: Louver
Indirect: Batwing



Distribution Pattern:
Direct: Micro Reflector
Indirect: Batwing



OPTICS & PERFORMANCE

Fabricated from 20-gauge aluminum, with mitered corners, and post-painted with 95% reflective premium paint. The optical system delivers high efficiency LED light that passes through a high quality acrylic lens for optimal distribution patterns, creating a glare-free and even distribution. Distributions include It offers a selection of professional lens such as diffuser, louver, micro reflector and convex to meet your different requires. with zero light leakage.

CONSTRUCTION

One-piece rigid aluminum extrusion, made of T6063-T5 aluminum, with cast aluminum end caps. A precision cut, smooth white extruded frosted lens with snap in design attaches firmly into the grooves of the body and can be easily removed for access to the driver and LED boards.

DISTRIBUTION PATTERNS & DIFFUSER

Diffuse Distribution: A high-quality, smooth white frosted efficient acrylic lens is shipped standard for optimal distribution patterns, for most applications, and provides glare-free, even illumination.

Convex Distribution: 0.3" Drop Down Lens made of highly efficient acrylic. Available with a solid endcap or an endcap with a diffuse filler to continue the luminous aesthetic.

Micro Reflector Distribution: crafted to refract and reflect beams with great precision, effectively keeping glare to a minimum while delivering light of exceptional quality and visual comfort.

CRM INSTALLATION

For continuous row mounting, the first luminaire in the row will always be the power supply feed. After plugging in the male and female harnesses, which are supplied with each luminaire, they will easily slide together,

then secured with two screws from opposite directions in the connecting brackets. This allows the luminaires to be continuously connected by only removing the lenses. There is no need to remove any other parts in the fixture to install the continuous run.

DRIVER ELECTRICAL INFORMATION

Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120-277V input, produce less than 20% THD, and have a power factor of .90 to 1.00. Male and Female 18-gauge 6 wire plug connectors are included with every luminaire to allow for simple hassle-free continuous wiring. Each luminaire must be installed male to female.

DIMMING & DRIVER INFORMATION

DIM10 - Flicker Free 1% Dimming Standard (DIM10) 0-10V dimming on either MVOLT 120, 277 or 347V.

LUTH - Lutron LDE1 Hi-Lume Eco System. 1% dimming with Soft in Fade to Black dimming technology.

DALI - DALI DT6, DT8 dimming down to 1%.

WARRANTY

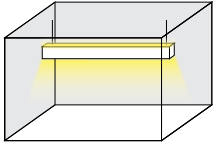
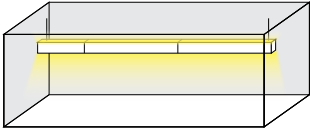
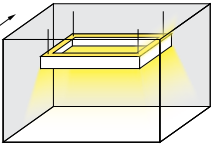
Five-year warranty for parts and components. (Labor not included)

LISTINGS

c-UL-us - Listed for Feed Through Wiring.

All LED luminaires are rated and tested to LM-79 and LM-80 standards by an independent laboratory. Listed for DLC, California Title 24 compliant.

Example: **OMLS-CM-LED-1-L-D500L-D-DIM10-MVOLT-35K-85**

OMLS-CM-LED	Single Run	2, 4 OR 8'	DIRECT LUMENS	DISTRIBUTION	DIMMING	VOLTAGE	CRI	FINISH	NUMBER OF CIRCUITS	CCT	REMOTE EMERGENCY	OTHER OPTIONS
SERIES OMLS-CM-LED -Oracle Ceiling Mount LED Linear	WIDTH 1 - 1.3"		D500L - per ft. D750L - per ft. D1000L - per ft.	D - Diffuser R - Micro Reflector L - Louver C - Convex	DIM10 - 0-10V Dimming LUTH - Lutron HiLum DALI.1 - EldoLED DALI Type 8	120 277 MVOLT	85	WH - White SI - Silver BK - Black RAL - Consult factory	1C (Lights Controlled Together)	30K 35K 40K	0-EMG-LED-10W 0-EMG-LED-20W Contact the factory for details. Remote mounted installation	FBF - Internal Fast Blow Fuse SBF - Internal Slow Blow Fuse RIS - Radio Interf. Sensor USA - Made in America Compliance 2" - Round 2" - Square 5" - Round (Designed for power cable) 5" - Square (Designed for power cable)
SHAPE S - Single Unit CR - Continuous Run L - L-Shape X - X-Shape Y - Y-Shape V - V-Shape		XX . YY*	*XX is Length in Feet YY is Fraction in Inches e.g. 22.6 is 22 feet and 6 inches									
	Cont. Run											
	TOTAL RUN											
	Rectangle	W L										
	WIDTH											
	LENGTH											
	Custom											
		DRAW YOUR CUSTOM SHAPE HERE										
		