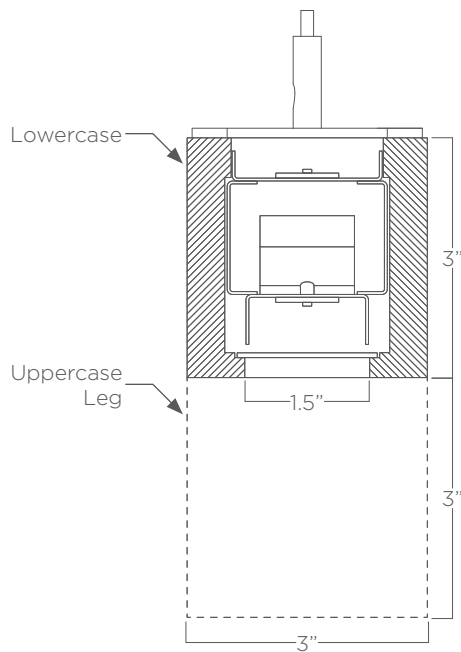
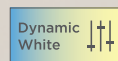
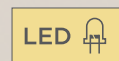


elle



FEATURES

Modular linear system with an industry-first uppercase and lower “L” building block, which enables a wide range of lighting pattern configurations for virtually limitless design possibilities.

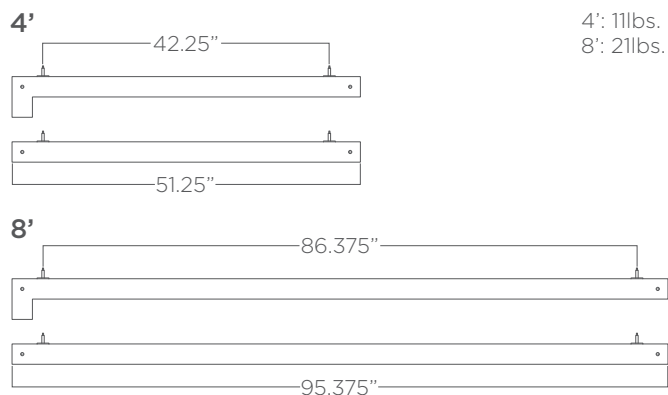
The solid walnut or white oak hardwood construction provides durable, high-quality material, delivering a minimalist, timeless aesthetic in any architectural setting.

Proprietary 360° Bridge Bracket system connector allows for maximum flexibility for continuous runs whether straight or with turns at any horizontal angle, in single or multiple planes.

Choice of performance direct, indirect and direct/indirect illumination lighting distributions delivers the right amount of light where needed.

Precision optic with integral diffusing structures provides uniform, non-pixelated lens appearance.

Available with lighting controls solutions of 0-10V dimming to 1%, as-well-as integrated Lutron Ecosystem, Wattstopper DLM, and DALI systems for lighting control flexibility.



SPECIFICATIONS

Housing: Precision CNC machined walnut or white oak hardwood with laser cut, formed galvanized steel liner. Available in 4' and 8' nominal lengths.

Finishes: Walnut, white oak, or grey washed white oak.

System Connector: Proprietary galvanized steel bridge bracket integrated within the uppercase 'L' allows for in-field setting at any horizontal angle relative to the adjoining Elle fixture. Galvanized steel brackets allow for end-to-end or top-to-bottom connections.

LED System: High-performance linear LED module available in 500 lumens/foot standard output (SO), 750 lumens/foot medium output (MO), and 1000 lumens/foot high output (HO)⁽¹⁾. Available in 3000K, 3500K, and 4000K with CRI 80, 3 SDCM.

Lumen Maintenance: L90 at 36,000 hours and L70 at 50,000 hours.

Optics: Direct illumination consists of a two-part system using a matte white reflector and a diffusing high-performance, scratch and fingerprint resistant acrylic lens. Indirect illumination consists of the choice between a clear acrylic lens or batwing polycarbonate refractor.

Electrical: Factory-programmed output current electronic driver with 120-277VAC line input. 0-10V dimming to 1%.

Integrated Controls: Lutron Hi-Lume Ecosystem, Lutron Series 5 Ecosystem, Wattstopper DLM, or DALI.

Certifications: CSA listed to UL Standard 1598 for dry and damp applications, indoors only.

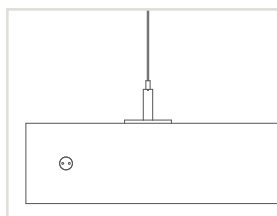
Warranty: LED system is rated for operations in ambient temperature up to 30°C. Five-year limited warranty.

CONTROLS

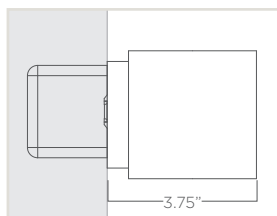
Solution		Connection	Catalog Code
 LUTRON®	Hi-Lume Eco-System	Wired	LH
	5-Series Eco-System	Wired	L5
 legrand	WattStopper DLM	Wired (RJ45)	WS
 PHILIPS	Philips Simple Set	Wired	DA

Please consult factory for other integrated control options.

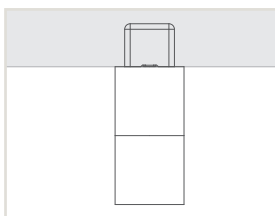
MOUNTING



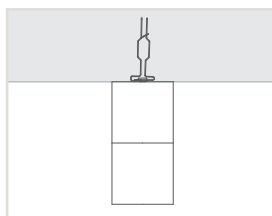
Standard Pendant Mounting



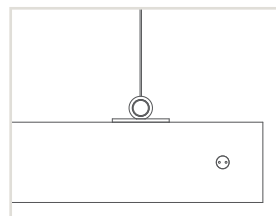
Wall Mounting



Ceiling Surface Mounting



Ceiling T-Grid Mounting



Optional Barrel Pendant Mounting

1. Lumen per foot are nominal.

ORDERING INFORMATION

Series

Elle ELLE

Length

4ft 4
8ft 8

Building Block

Select the building block with connector option from the right table

Example: L1T1B - lower case with 1 connection on top and 1 connection on the bottom

Mounting

Pendant P(XX)(X)

XX - Cable Length
24 - 24"
48 - 48"
Custom Length⁽¹⁾

X - Ceiling Type
O - Open Ceiling
D - Drywall Ceiling
T - T-Grid Ceiling

Wall WAL
Surface T-Grid STG
Surface Drywall SDW

Lighting

Direct D
Indirect Standard IS
Indirect Batwing IW
Direct/Indirect Standard DIS
Direct/Indirect Batwing DIW
Blank (Wood Only) B

CCT

3000K 30
3500K 35
4000K 40
Tunable White TW
Dim-to-Warm DW

CRI

80 80

Lumen Output⁽²⁾

Standard - 500 lm/ft SO
Mid - 750 lm/ft MO
High - 1000 lm/ft⁽³⁾ HO
2 Circuit - D Standard/I Standard⁽⁴⁾ DSO/ISO
2 Circuit - D Standard/I Mid⁽⁴⁾ DSO/IMO
2 Circuit - D Mid/I Standard⁽⁴⁾ DMO/ISO
2 Circuit - D Mid/I Mid⁽⁴⁾ DMO/IMO

Wood Finish

Walnut W1
White Oak W2
White Oak - Grey Wash W3

Control System

0-10V, 1% O1
Lutron Hi-Lume Ecosystem LH
Lutron Series 5 Ecosystem L5
Wattstopper DLM WS
DALI DA

Voltage

Universal - 120-277V UNV

Options

Barrel Pendant Mounting BRLC(X)

Specify Color Finish
Example: BRLC1

Integral Emergency Battery EM
Emergency Circuit EC

BUILDING BLOCKS

Lowercase

LSA
Standalone

L1B
1 Bottom

L2B
2 Bottom

L1E
1 End

L2E
2 End

L1T
1 Top

L2T
2 Top

L1B1E
1 Bottom, 1 End

L1B1T
1 Bottom, 1 Top

L1E1T
1 End, 1 Top

Uppercase⁽⁵⁾

USA
Standalone

U1B
1 Bottom

U1E
1 End

U1L
1 Leg

U1T
1 Top

U1B1L
1 Bottom, 1 Leg

U1E1L
1 End, 1 Leg

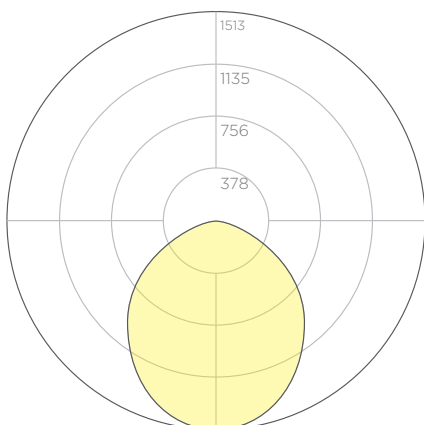
U1T1L
1 Top, 1 Leg

C-Shaped⁽⁵⁾

C2L
2 Leg

1. Contact factory for custom cable lengths.
2. Lumen per foot are nominal.
3. High output option only available on direct or indirect illumination.
4. Specify if luminaires to be set up with independent on/off or independent dimming.
5. Uppercase and C-shaped must have leg orientated downwards.

DIRECT



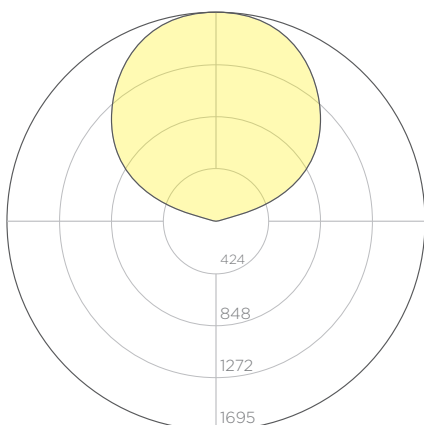
Total Lumen Output, 4'			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	1804	2706	3608
3500K	1831	2747	3662
4000K	1917	2876	3778

Lumen Output Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	451	677	902
3500K	458	687	916
4000K	479	719	944

Watts Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
All	4.5	6.7	8.9

Lumens Per Watt			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	101	101	101
3500K	103	103	103
4000K	107	107	106

INDIRECT STANDARD



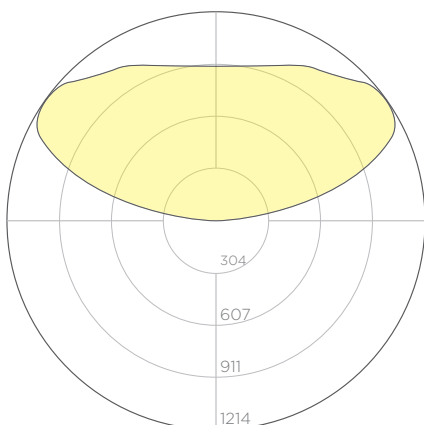
Total Lumen Output, 4'			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	2426	3639	4852
3500K	2462	3694	4925
4000K	2540	3810	5080

Lumen Output Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	607	910	1213
3500K	616	923	1231
4000K	635	953	1270

Watts Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
All	4.5	6.8	9.1

Lumens Per Watt			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	136	134	134
3500K	138	136	136
4000K	142	140	140

INDIRECT BATWING OPTIC



Total Lumen Output, 4'			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	1892	2838	3784
3500K	1920	2880	3840
4000K	1981	2971	3961

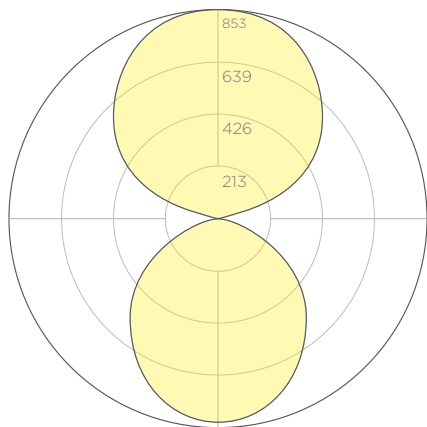
Lumen Output Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	473	710	946
3500K	480	720	960
4000K	495	743	990

Watts Per Foot			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
All	4.5	6.8	9.0

Lumens Per Watt			
CCT	SO ⁽¹⁾	MO ⁽¹⁾	HO ⁽²⁾
3000K	105	105	105
3500K	107	106	106
4000K	111	110	110

1. Family correlation based on 4', 3000K, high output (HO), 120V.
2. Based on ILL report.

DIRECT/INDIRECT STANDARD



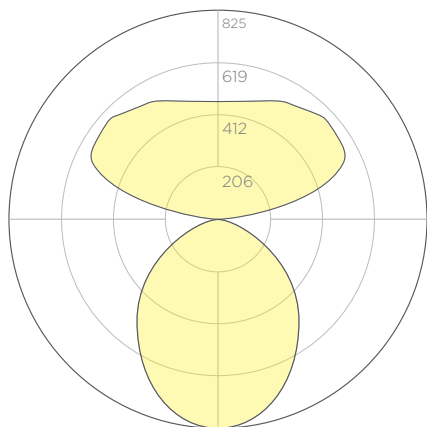
Total Lumen Output, 4' (Direct/Indirect)		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	4299 (1874/2425)	6449 (2812/3637)
3500K	4363 (1902/2461)	6546 (2854/3692)
4000K	4501 (1962/2549)	6752 (2944/3808)

Lumen Output Per Foot		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	1075	1612
3500K	1091	1636
4000K	1125	1688

Watts Per Foot		
CCT	SO ⁽²⁾	MO ⁽³⁾
All	8.7	13.0

Lumens Per Watt		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	124	124
3500K	126	126
4000K	130	130

DIRECT/INDIRECT BATWING OPTIC



Total Lumen Output, 4' (Direct/Indirect)		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	3767 (1865/1902)	5651 (2797/2854)
3500K	3824 (1893/1931)	5735 (2839/2896)
4000K	3944 (1952/1992)	5915 (2928/2987)

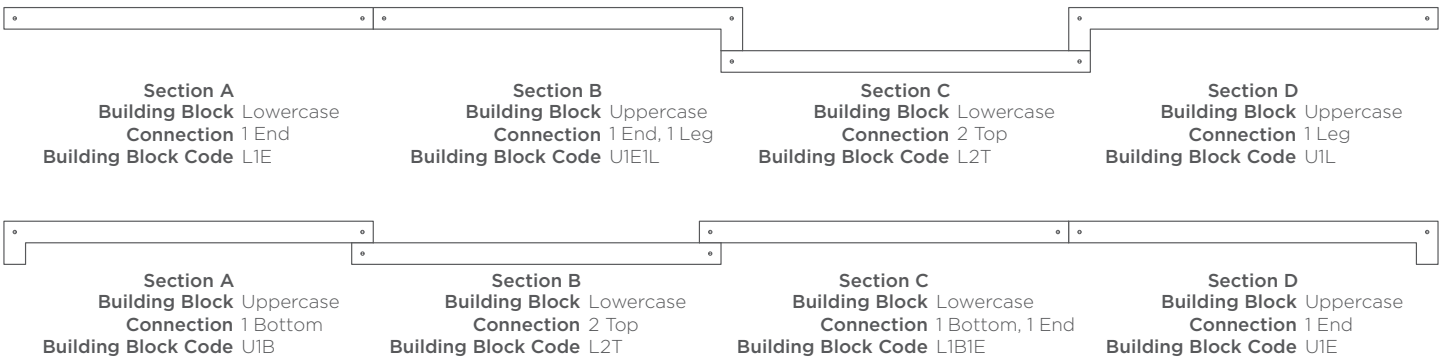
Lumen Output Per Foot		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	942	1413
3500K	956	1434
4000K	986	1479

Watts Per Foot		
CCT	SO ⁽²⁾	MO ⁽³⁾
All	8.7	13.0

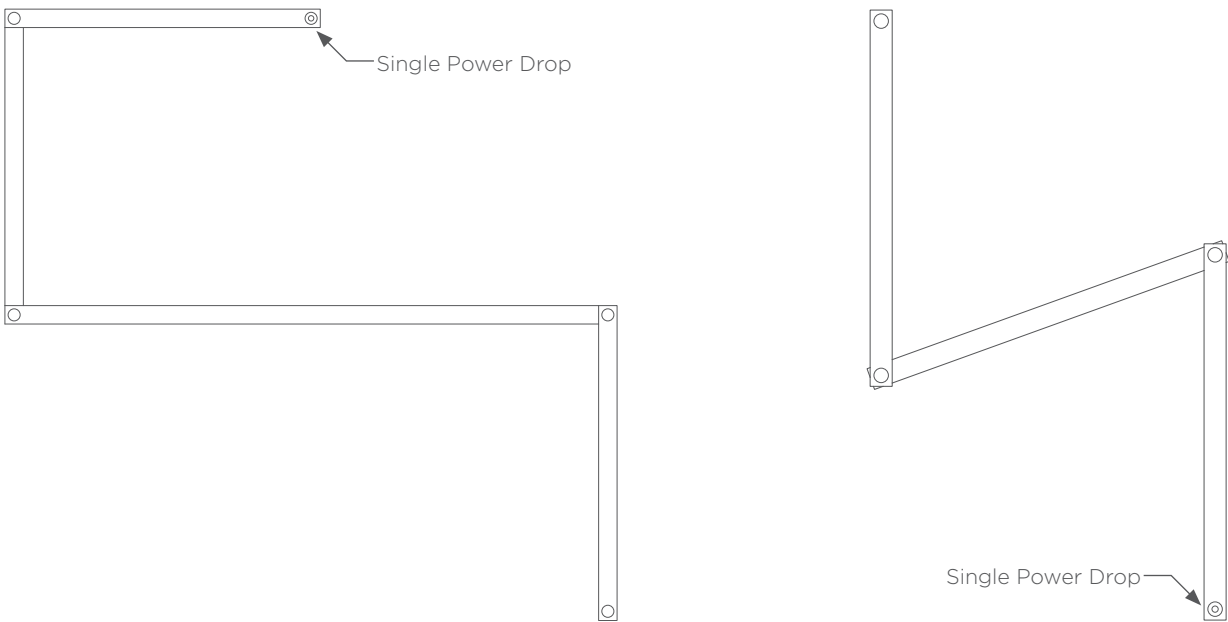
Lumens Per Watt		
CCT	SO ⁽²⁾	MO ⁽³⁾
3000K	109	109
3500K	110	110
4000K	114	114

1. Total lumen shown in combination of direct and indirect illumination (direct lumens/indirect lumens)
3. Based on ILL report.
2. Family correlation based on 4', 3000K, standard output (SO), 120V.

LUMINAIRE RUN EXAMPLE



ELEVATION VIEW EXAMPLE



Angled connections require uppercase leg connector.

CONNECTION DETAIL

