



E3

Elements of Design

Slim Accent Luminaire

E3

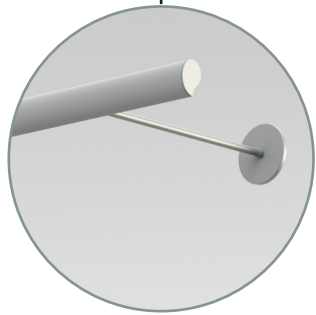
A slim LED accent luminaire delivering excellent illumination of vertical surfaces for interior applications. Advanced LED module design makes E3 a powerful solution for highlighting your best vertical features efficiently. Distribution and efficiency make E3 a strong luminaire selection for use in Task Vertical Ambient design schemes.

This product is enrolled in the International Living Future Institute (ILFI) Declare 2.0 Program and is third-party verified with options achieving Red List Approved and Declared status.

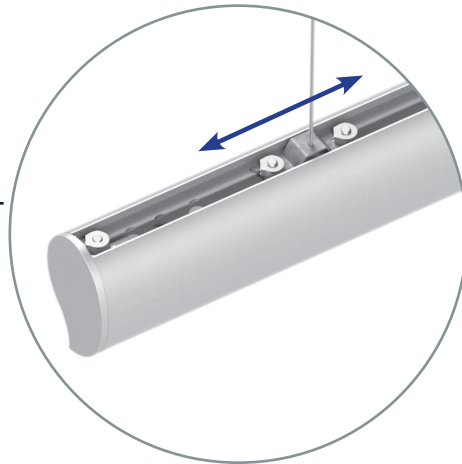
Declare.



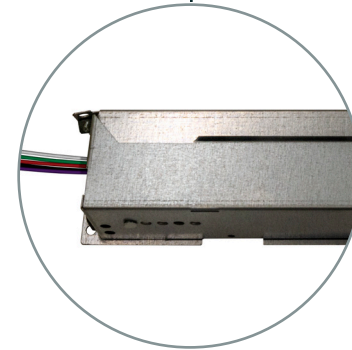
Features



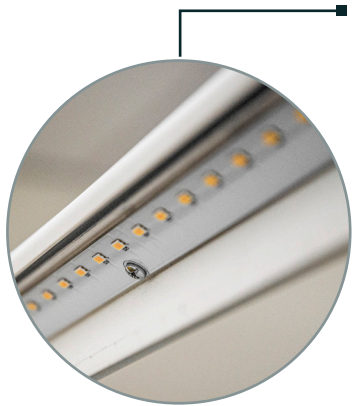
Two Mounting Styles
Pendant and arm mount



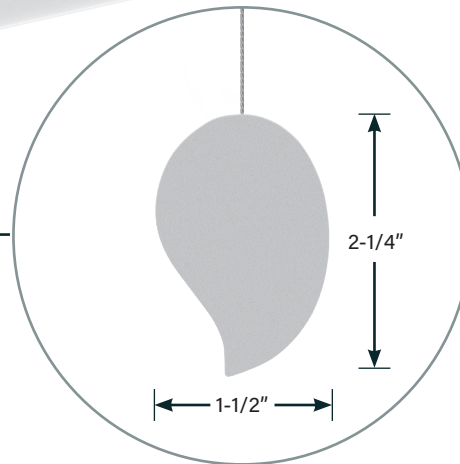
Adjustable Mounting
Mounting points are adjustable along the length of the luminaire making it easy to mount where desired



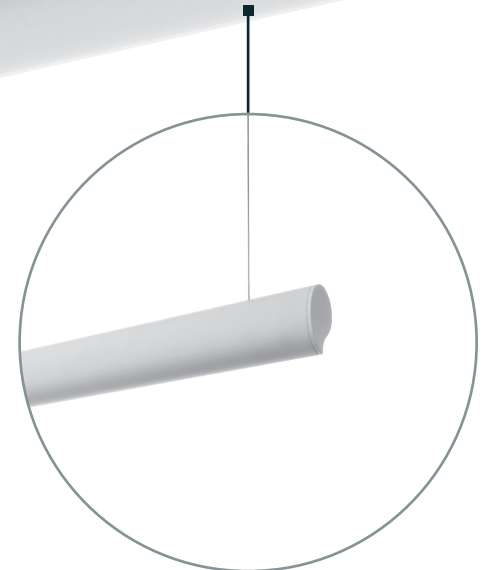
Remote Power Source
Allows for narrow extrusion and greater wall illumination



LED Array
LED array provides consistent wall wash light



Teardrop Aesthetic
Elegant inverted teardrop shape adds character to the environment



Standard Length Options
Highlight wall and vertical features with 2', 4', 6', and 8' luminaire lengths

Vertical Lighting



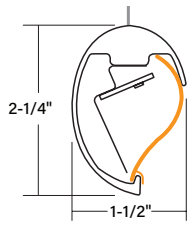
E3 is a sleek elegant luminaire – it creates visual interest and is an integral part of a Task, Vertical, Ambient (TVA) design scheme. TVA uses 3 distinct layers of light to:

- Create a balance of task appropriate illumination
- Light vertical elements to provide interest and comfort
- Provide a proper amount of ambient illumination to maximize lighting efficiency

Performance

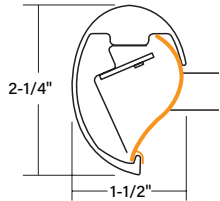
Cross Section

Direct Pendant



Flush Downlight Diffuser
(standard)

Direct Arm Mount



Flush Downlight Diffuser
(standard)

Photometry

Wall Wash Photometry - 4' Luminaire 3500K

E3-P-WW-D-4'-V-835

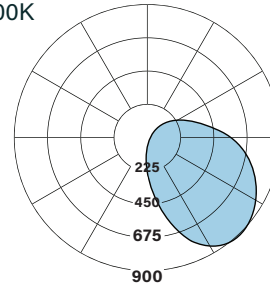
Efficacy: 109 lm/W

Total luminaire output: 2129 lumens
19.5 watts

Peak Candela Value: 898 @ 45°

CRI: 80 / CCT: 3500K

ITL LM79 Report 93801



Total Light Output, 3500K, 80 CRI (Lumens) - 4' Luminaire			
S ¹	B ¹	H ¹	V ²
872	1096	1656	2129

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S ¹	B ¹	H ¹	V ²
218	274	414	532

Power, 3500K, 80 CRI (Watts Per Foot)			
S ¹	B ¹	H ¹	V ²
1.9	2.4	3.7	4.9

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S ¹	B ¹	H ¹	V ²
114	113	111	109

S - Standard Output, B - Boosted Standard Output, H - High Output, V - Very High Output

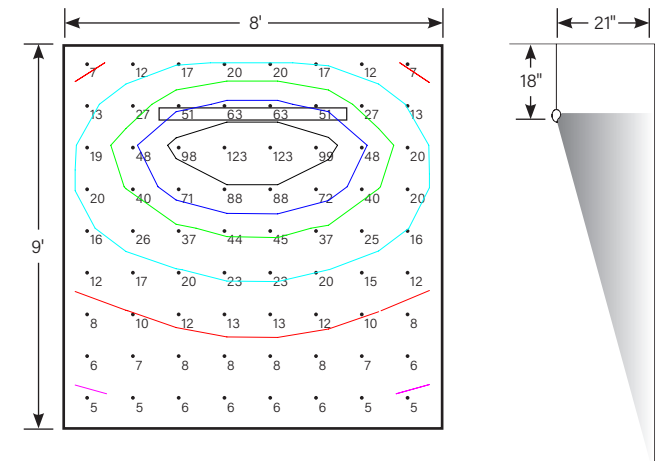
¹ Based on 4' luminaire 3500K Very High Output (V) test - 120V

² Based on ITL report: 93801

CANDELA DISTRIBUTION						
	0.0	45.0	90.0	135.0	180.0	FLUX
0	264	264	264	264	264	
5	376	340	265	196	169	26
15	611	497	258	86	47	84
25	795	627	243	29	4	150
35	887	699	217	2	1	213
45	898	703	179	0	0	256
55	870	655	133	0	0	272
65	813	579	85	0	0	266
75	730	491	42	0	0	239
85	619	398	12	0	0	200
90	559	354	0	0	0	
95	494	309	0	0	0	155
105	376	231	0	0	0	112
115	284	165	0	0	0	76
125	204	109	0	0	0	47
135	132	51	0	0	0	24
145	59	21	0	0	0	9
155	22	9	0	0	0	2
165	7	1	0	0	0	0
175	0	0	0	0	0	0
180	0	0	0	0	0	

Application

Average	Max	Min	Avg/Min	Max/Min
27.9	123	5	5.59	24.60



FINELITE[®]

Better Lighting

The Finelite Difference



10-year performance-based
warranty



Ships in 10 working days
for standard orders



Tailored Lighting



Buy American Act
Compliance