



FINELITE®
Better Lighting

Series 18 LED

Indirect/Direct Luminaires



Project: VMware
Architect: David Whitney Architects
Location: Coppell, TX

Series 18 LED

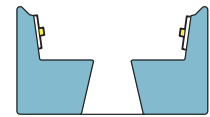
At just 4" by 2-1/4", Series 18 LED 2-Engine integrates especially well into low ceiling environments.

This product is enrolled in the International Living Future Institute (ILFI) Declare 2.0 Program and is third-party verified.



Tailored Output

- Static White output options: Standard (**S**), Boosted Standard (**B**), High (**H**), and Very High (**V**)
- Tunable White output options: Boosted Standard (**B**) and Very High (**V**)



2-Engine

Tailored Color

- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source tunable white light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available

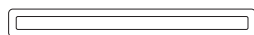
Tailored Control

- Dimming from 100% to 10% standard; 1% available
- Industry-leading pre-qualified drivers and controls options available
- Integrated or networked daylight and occupancy sensors options available
- Simplified white light color tuning design and installation with the FineTune™ controls system

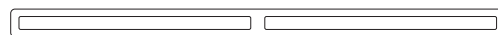
DCO Shielding

Continuous shielding is a standard with a maximum 8' length. The visible diffuse area is 7'9" centered on a 8' housing. Optional segmented shielding available.

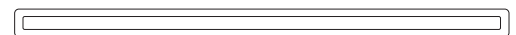
4' Standard



8' Optional Segmented Shielding (SG)



8' Standard Continuous Shielding (CS) LED Only



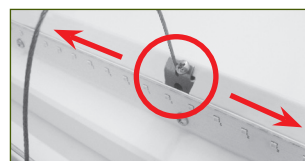
Extended Endcap Shown



Companion Wall Mount



Flat endcap (FE) standard. Extended endcap (EE) option available.



Optional Flexible Mounting suspension points provide extra flexibility on the job site.

Performance

Series 18 LED 2E Open

Very High Output – 4' Luminaire

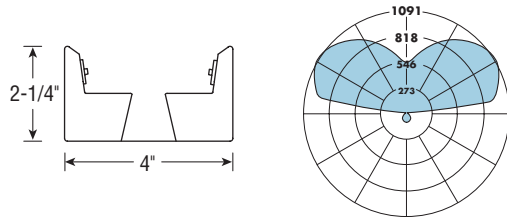
Efficacy: 91 lumens per watt

Total Luminaire Output: 4416 lumens (1104 lumens/foot)

38.1 watts (9.3 watts/foot)

CCT: 3500K

ITL LM79 Report 85168



Total Light Output, 3500K, 80 CRI (Lumens)			
S*	B*	H*	V**
1808	2273	3435	4416

Light Output, 3500K, 80 CRI (Lumens Per Foot)			
S*	B*	H*	V**
452	568	859	1104

Power, 3500K, 80 CRI (Watts Per Foot)			
S*	B*	H*	V**
3.6	4.6	7.1	9.3

Efficacy, 3500K, 80 CRI (Lumens Per Watt)			
S*	B*	H*	V**
124	123	120	119

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

* Family Correlation based on 4' luminaire 3500K Very High Output (V) test – 120V

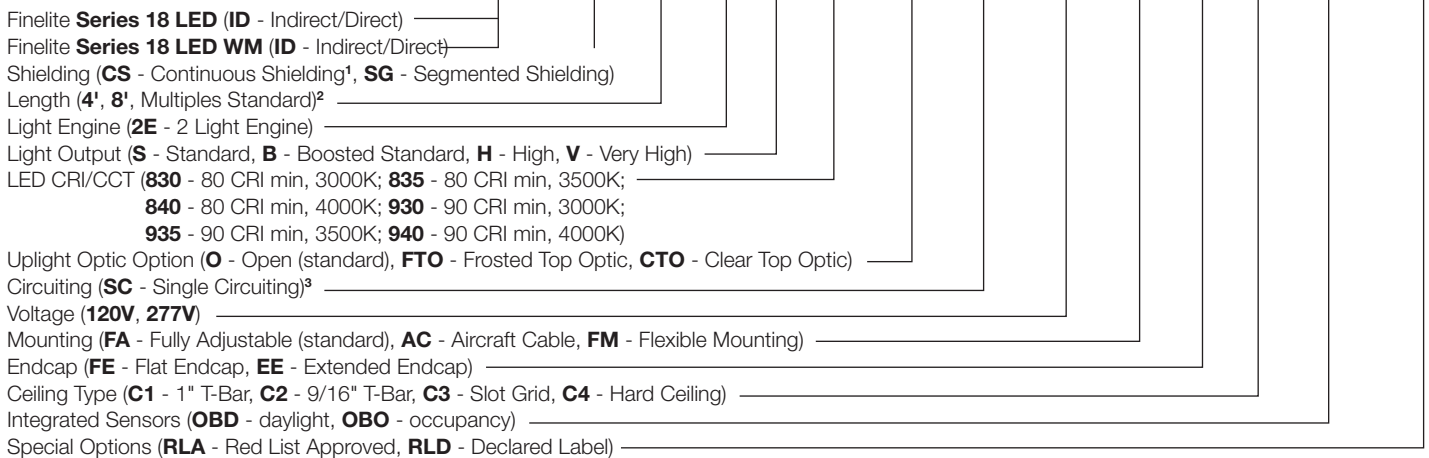
** Correlation based on ITL report: 85168

Notes

- For Tunable White data please see Tunable White technical sheets.
- For fluorescent data please see fluorescent technical sheets.

Series 18 LED

S18 LED ID - CS - 32' - 2E - S - 835 - FTO - SC - 120V - FA - EE - C1 - OBO - RLA



¹ Continuous shielding is standard with a maximum 8' length. Visible diffuse area is 7'9" centered on a 8' housing. Available with LED only.

² Contact factory for 6' lengths

³ Contact factory for switching options

Notes

- For Tunable White data please see Tunable White technical sheets.

Series 18 LED

Indirect/Direct Luminaires

Finelite LED Difference



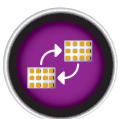
10-year performance-based warranty



90% of initial light output at 100,000+ hours



Dimming standard



Replaceable LED light arrays

Finelite Commitment To You



10-working-day shipping on standard orders



Focus on sustainability