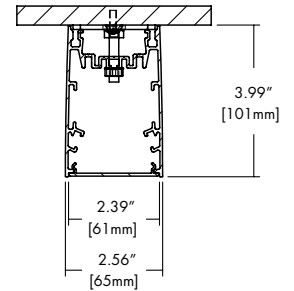
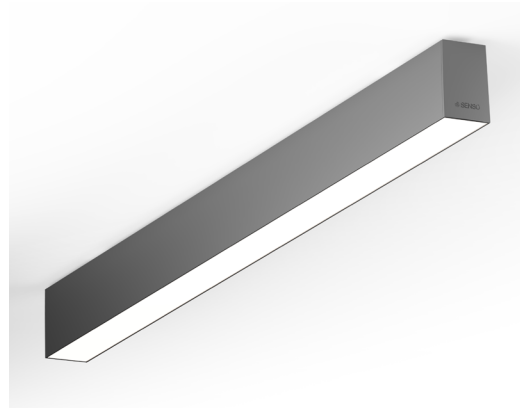


Features

- Full length seamless lenses range from 2 to 12 feet.
- Not limited to straight runs, available in L nodes, providing freedom to create seamless configurations, available in 22.5in increments.
- Integrated drivers and controls make this fixture easy to install and widely applicable.
- Features a symmetrical, high-performance frosted lens which illuminates the surface evenly with no shadows or dark spots.
- Five Year Warranty.



Finish Options

☐ White ☒ Black ☐ Silver

RoHS



Made in Canada
with Imported Parts

Technical Information

OUTPUT OPTIONS (Frosted Lens)	04	06	08	10	12
Lumen Output	400 lm/ft	566 lm/ft	843 lm/ft	1034 lm/ft	1220 lm/ft
Average Power Consumption	3.8 W/ft	5.7 W/ft	9.4 W/ft	12.0 W/ft	15.1 W/ft
Efficacy	104 lm/W	100 lm/W	90 lm/W	87 lm/W	81 lm/W

OUTPUT OPTIONS (Asymmetric Lens)	04	06	08
Lumen Output	433 lm/ft	648 lm/ft	800 lm/ft
Average Power Consumption	8.1 W/ft	13.8 W/ft	17.3 W/ft
Efficacy	54 lm/W	47 lm/W	46 lm/W

CCT	Multiplier	CRI	TM-30		
			R _f	R _g	R ₉
2700K	0.92	93+	92	100	50+
3000K	0.97	93+	92	103	50+
3500K	1.00	93+	93	102	50+
4000K	1.07	93+	92	101	50+

Ordering Code

Integral Driver Example: Fixture VSD-SM-4FT-04-27K-F-CH-WH-0103-NA

Fixture

MODEL	LENGTH	OUTPUT	CCT	LENS	MOUNTING	BODY FINISH
VSD-SM - Vesta Dry, Surface Mount	2ft - 2 feet 4ft - 4 feet 6ft - 6 feet 8ft - 8 feet 10ft - 10 feet 12ft - 12 feet XX - System ¹²	04 - 400 lm/ft (3.8 W/ft) 06 - 566 lm/ft (5.7 W/ft) 08 - 843 lm/ft (9.4 W/ft) 10 - 1034 lm/ft (12 W/ft) 12 - 1220 lm/ft (15 W/ft)	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K	F - Frosted Lens AS - Asymmetric Lens ^{1,2,3} BL - Black Lens	SM - Surface Mount	Standard WH - White BK - Black SL - Silver

DRIVER

DRIVER OPTIONS

010S - 0-10V, 1% Dimming, 120V/277V
0103 - 0-10V, 1% Dimming, 347V Only⁴
010L - EdoLED, 0-10V, Linear, 0.1% Dimming, 120V/277V⁵
010G - EdoLED, 0-10V, Log, 0.1% Dimming, 120V/277V⁵
DALI - EdoLED, DALI protocol 2, DT-6, Log, 0.1% Dimming, 120V/277V (Standard as LOG)^{5,13}
LUTE - Lutron Hilume Ecodigital, 1% Dimming, 120V/277V⁶
DMX - EdoLED, DMX, 0.1% Dimming, 120V/277V⁵

NA - None
EMG - Emergency Driver^{7,8}
CSMB - Casambi⁹
AWNDR - Athena¹¹
MNOD - PIR Motion Sensor, Occupancy, Daylight Harvesting¹⁰

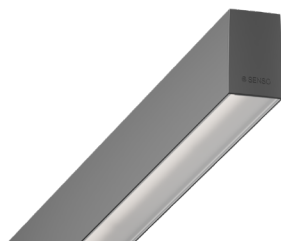
1 - Asymmetric lens not compatible with 2ft length.
2 - Asymmetric lens is not compatible with 10 or 12 output.
3 - Asymmetric lens not compatible with 010L/010G/DALI/LUTE/DMX
4 - 0103 Driver (347V) not available with 2ft length.
5 - Output 12 not available with Drivers 010L/010G/DALI/DMX.
6 - Output 08/10/12 not available for LUTE driver.
7 - EMG Battery Back-Up not available on length 2ft, 4ft or 6ft, illuminates 4ft or 6ft section based on lumen output.

8 - EMG not available with 0103/LUTE/DMX drivers.
9 - CSMB with 010S/010L/010G/DALI drivers only.
10 - MNOD contact manufacturer for build assistance - (MOD Only).
11 - AWNR contact manufacturer for build assistance - (MOD Only).
12 - Customizable configurations available, contact factory (MOD only).
13 - DALI driver options use logarithmic dimming curve as standard. For LINEAR dimming curve, add "LIN" after the dimming code, i.e. DALILIN

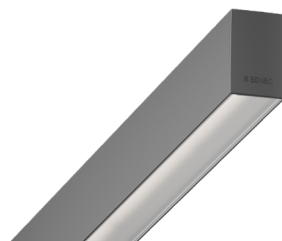
CONTACT FACTORY FOR MORE OPTIONS.

Lens

F
Frosted Lens



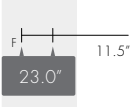
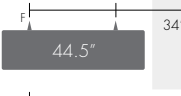
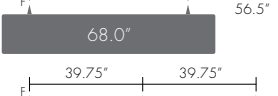
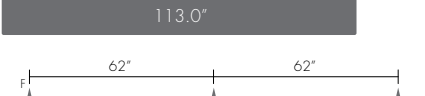
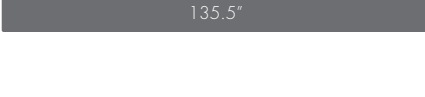
AS
Asymmetric Lens



BL
Black Lens

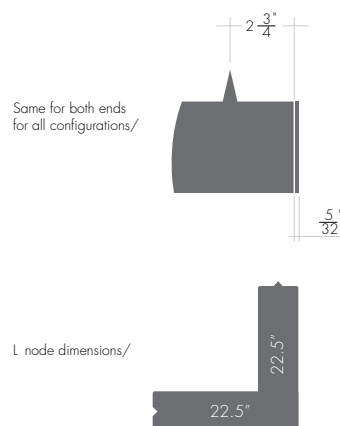


Cut Lengths

CODE	FIXTURE LENGTH LONGUEUR	Feet	2	4	6	8	10	12
A	22.5"							
B (4)	44.5"							
C (6)	66.5"							
D (8)	88.5"							
E (10)	110.5"							
F (12)	132.5"							

Legend

- ▲ : Suspension Point
- F() : Feed Point
- D : Direct
- DI : Direct / Indirect
- SS : Separate Switching



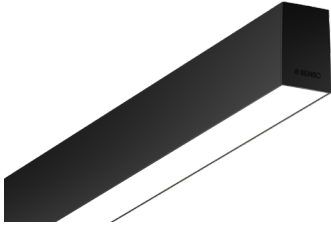
*1 Not including end-caps. End-caps are an additional 5/32"

For custom lengths please call customer service. Cover plates will be added to each end to avoid dark spaces on lense.

Sensor adds 3.75" to standard vesta length

Standard Finish

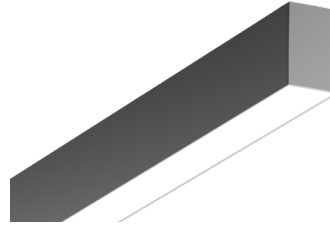
BK
Black



WH
White



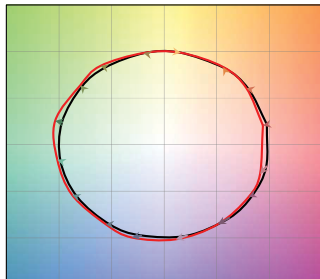
SL
Silver



TM-30

2700K

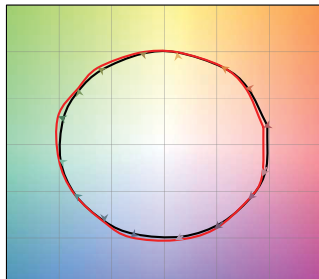
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3000K

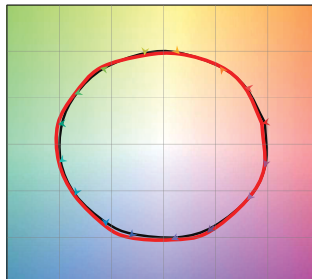
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3500K

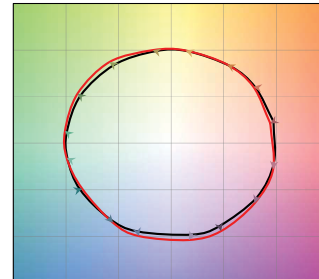
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

4000K

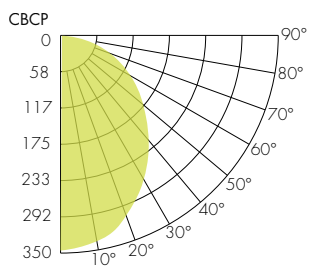
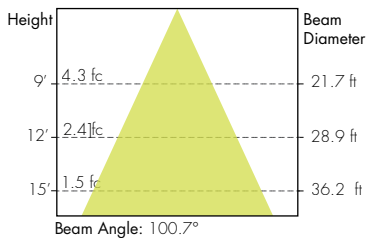
COLOR VECTOR GRAPHIC



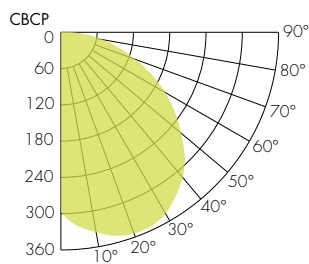
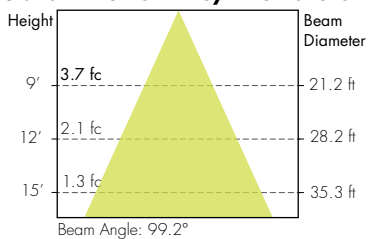
— Reference Source — Test Source

Photometry

Static White Down Frosted Lens



Static White Down Asymmetric Lens



Static White Black Lens

