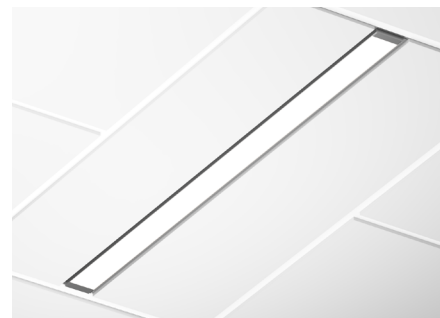
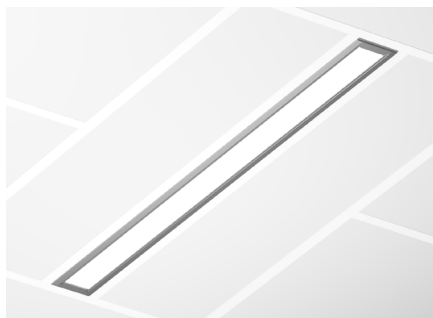


Features

- Full length seamless lenses range from 2 to 12 feet.
- Integrated drivers and controls make this fixture easy to install and widely applicable
- Designed to work with 9/16" or 15/16" T-Grid ceiling applications
- The Vesta Recessed line features a powerful light in a clean, recessed format while not sacrificing the 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-TG-6ft-06-35K-F-TB9-WH-010S-CSMB

Fixture

MODEL	LENGTH	OUTPUT	CCT	LENS	MOUNTING	FINISH
VSD-TG - Vesta Dry, T-Grid VSD-TT - 2-models TT-9, 15 separated	2ft - 2 feet 4ft - 4 feet 6ft - 6 feet 8ft - 8 feet 10ft - 10 feet 12ft - 12 feet XX - System ¹³	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	TB9 - 9/16" Lay-in Grid ⁵ TB15 - 15/16" Lay-in Grid ⁵ TT9 - 9/16" Tegular Clip ⁶ TT15 - 15/16" Tegular Clip ⁶ TD9 - 9/16" Drop-in Grid ⁵ TD15 - 15/16" Drop-in Grid ⁵	Standard WH - White BK - Black SL - Silver

DRIVER

DRIVER OPTIONS¹²

010S - 0-10V, 1% Dimming, 120V/277V
0103 - 0-10V, 1% Dimming, 347V Only⁴
010L - EldoLED, 0-10V, Linear, 0.1% Dimming, 120V/277V
010G - EldoLED, 0-10V, Log, 0.1% Dimming, 120V/277V
DALI - EldoLED, DALI protocol 2, DT-6, Log, 0.1% Dimming, 120V/277V (Standard as LOG)¹⁴
LUTE - Lutron HiLume Ecodigital, 1% Dimming, 120V/277V
DMX - EldoLED, DMX, 0.1% Dimming, 120V/277V

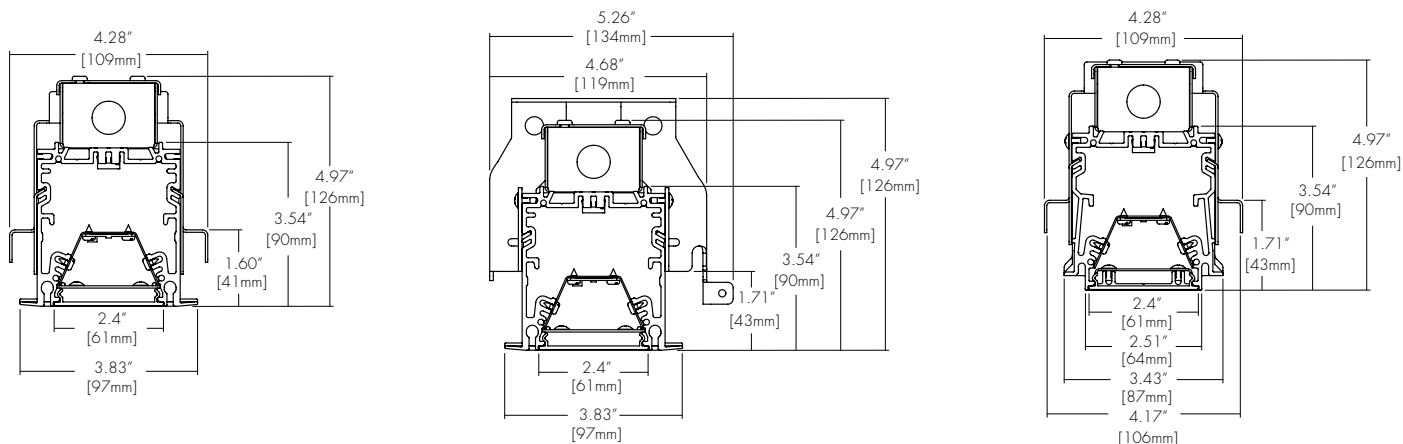
NA - None
EMG - Emergency Driver^{7,8}
CSMB - Casambi⁹
MNOD - PIR Motion Sensor, Occupancy,
Daylight Harvesting^{10,11}

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 - VSD-TG must use TB or TD Mounting.
6 - VSD-TT must use TT Mounting.
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 - MNOD not compatible with TD9/TD15 mount.
13 - Customizable configurations available, contact factory (MOD only).
14 - DALI driver options use logarithmic dimming curve as standard. For LINEAR dimming curve, add "LIN" after the dimming code, i.e. DALILIN

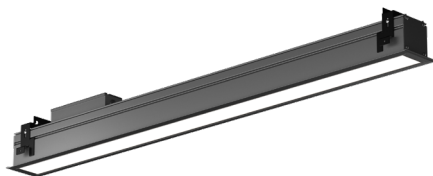
CONTACT FACTORY FOR MORE OPTIONS.

Dimensions

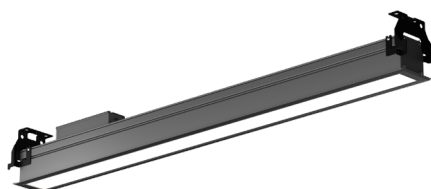


Mounting

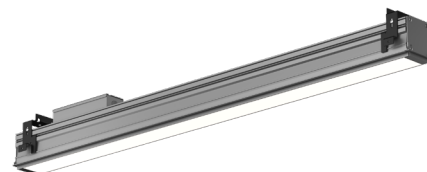
TB9/TB15 Lay-in Grid



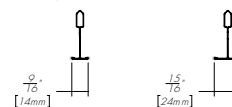
TD9/TD15 Drop-in Grid



TT9/TT15 Tegular Clip

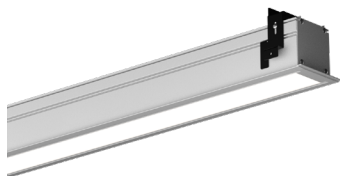


Compatible with 9/16" - 15/16" grid

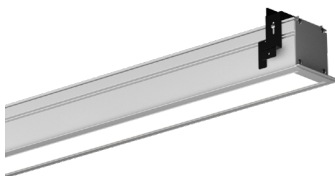


Lens

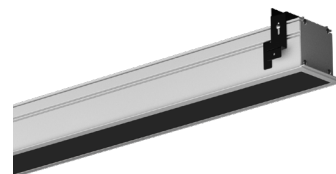
F
Frosted Lens



AS
Asymmetric Lens



BL
Black Lens

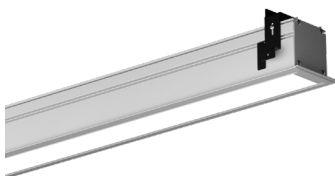


Standard Finish

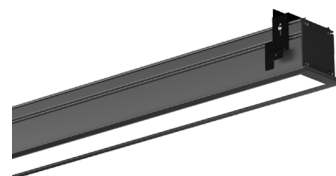
BK
Black



WH
White



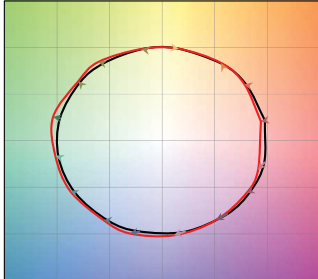
SL
Silver



TM-30

2700K

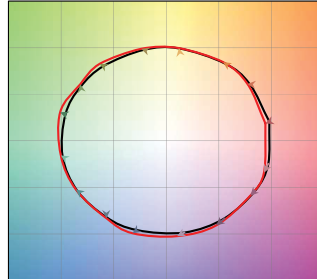
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3000K

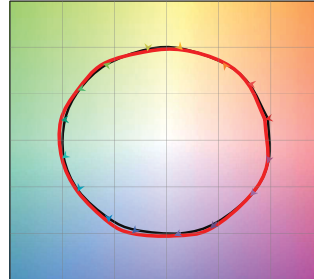
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

3500K

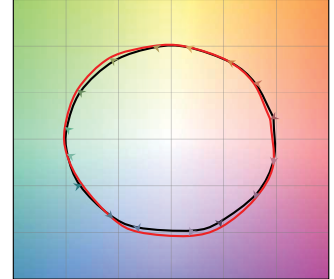
COLOR VECTOR GRAPHIC



— Reference Source — Test Source

4000K

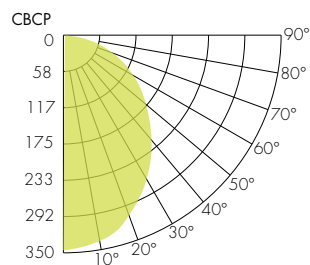
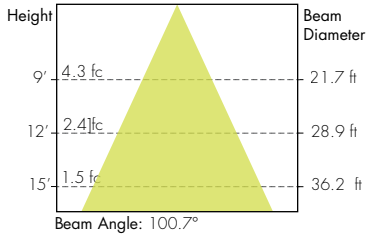
COLOR VECTOR GRAPHIC



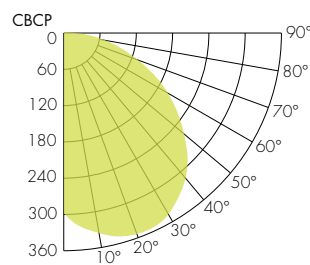
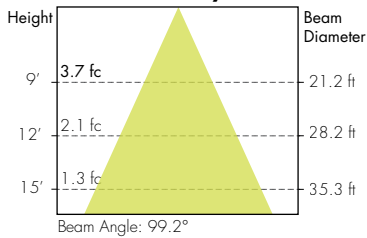
— Reference Source — Test Source

Photometry

Static White Down Frosted Lens



Static White Down Asymmetric Lens



Static White Black Lens

