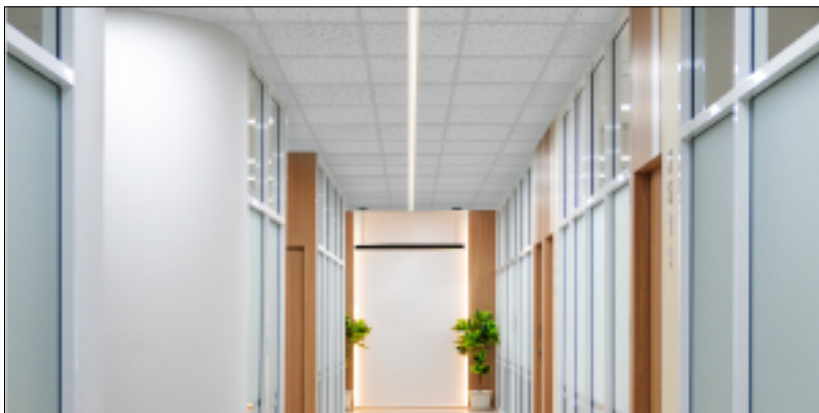


AURA variLine Recessed T-Grid 3"

PRODUCT OVERVIEW:

Aura Architectural Recessed T-Grid combines high-performance illumination with versatility. Between customizable or field selectable lumen outputs and CCTs, multiple lens options with seamless illuminated runs up to 48 feet, make the Recessed T-Grid a great solution for Architects and Lighting Designers.



SPECIFICATION FEATURES

CONSTRUCTION

Housing

- 6063-T6 Extruded aluminum housing
- 10 ga. Cold rolled steel end caps
- Field-adjustable tie-downs
- High-reflectance white for optimal performance
- 14 ga. Cold rolled steel gear trays are powder coated
- Standard lengths to the foot
- Acrylic snap-in lensing with 4 options:
 - Flat Diffuse White
 - ¼" Pop Diffuse White
 - 1" Drop Diffuse White
 - Wall Wash
- Illuminated ends on Pop and Drop lens

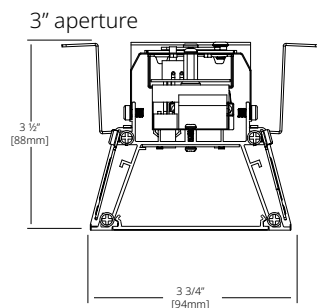
Finish

- Powder coating in durable White (WH)

MOUNTING

Recessed T-Grid

- 9/16
- Tegular
- 15/16
- Screw Slot



CERTIFICATIONS AND LABELS

- ETL Listed
- RoHS compliant
- Damp location listed

Warranty

AURA Architectural by ETI Lighting backs our products with a 7-year warranty to the original purchaser.



PERFORMANCE

Luminaires are 1200 lm/ft (delivered) @ 4000K 100% output

Downlight Outputs	Lm/ft	Watts
High Output (HO) 100%	1200	40
Medium Output (MO) 80%	960	32
Low Output (LO) 60%	720	24

CCT	Multipliers
4000K	100.0%
3500K	98.6%
3000K	96.1%
2700K	93.5%

Performance losses associated with changing the CCT down from 4000K.

CATALOG CODE:
ORDERING INFORMATION

VLTG				
Luminaire Series	Length	Finish	Lumens	CCT ⁶
VLTG3 variLine T-Grid 3" Aperture	2 2 foot 3 3 foot 4 4 foot 8 8 foot Rx¹ Run in 1' increments ⁴	WH White	VL3 (Field Selectable)	VT4 (Field Selectable)
			or Factory Output Setting/CCT	
			HO High Output (1200 lm/f) MO Medium Output (960 lm/f) LO Low Output (720 lm/f) CXXX⁵ Custom lm/ft	27 2700K 30 3000K 35 3500K 40 4000K

	UNV	D01		
Lens/Optics	Voltage	Dimming	T-Grid Size	Electrical Options
Individual Lens DW Diffuse White WW Wall Wash	UNV 120V-277V	D01 0-10V, 1%	T9 9/16" T15 15/16" TG⁸ Tegular SS Screw Slot	(blank) No Options EC Emergency Circuit EM Emergency Battery
Continuous Lens⁷ CL FDW Flat Diffuse White CL PDW⁸ Pop Diffuse White 0.25" CL DDW⁸ Drop Diffuse White 1.0"				

ORDERING NOTES

- For fixture Run lengths, see "variLine™ Runs Layout Guide" online. Run lengths specified do not include any length of corners selected. See page X for details. Longer runs are established by combining 2', 3', 4' and 8' lengths. See chart on page X for details on how to achieve desired length in 1' increments
- Lock out cover included when output is set at factory
- Individual fixtures can not be joined in the field with hardware
- Lenses in runs will be for each joined length. We strongly suggest ordering a continuous lens for runs
- Consult Factory for details
- Tamper proof switch cover is added when product is set at factory. All Products are 90+ CRI
- Field-cutttable 48 foot run continuous lens
- Available Q4 2026

TECHNICAL INFORMATION

ELECTRONICS

- Proprietary high performing LED light engine allows field selectable CCTs options of 2700K, 3000K, 3500K, and 4000K
- Color Rendering Index (CRI) of 90+
- Class 2, Type P integral driver:
 - Input Voltage 120-277V
 - Power Factor >0.9
 - THD <15%.
 - 0-10V dimming, 1%
 - Surge Protection of 2Kv 1kA.

LUMEN MAINTENANCE

- L70 >50,000 hours at 25°C per TM-21 reports. See Page 4 for additional photometric information.

AMBIENT ENVIRONMENT

- Ambient temperatures range from -20°C (-4°F) to 45°C (113°F). Suitable for dry and damp locations, indoors only.

LENSING

- All segments are supplied with the Diffused White (DW) lens option (standard).
- Wall Wash (WW), Pop (PDW), and Drop (DDW) lens also available.

Continuous Lens:

- 48" Field cuttable lens is suggested for all runs where 2 or more fixture sections are joined.
- Flat, Pop & Drop Lens: Tool-free, snap-in lens design allows for quick installation and easy maintenance while providing uniform light distribution.

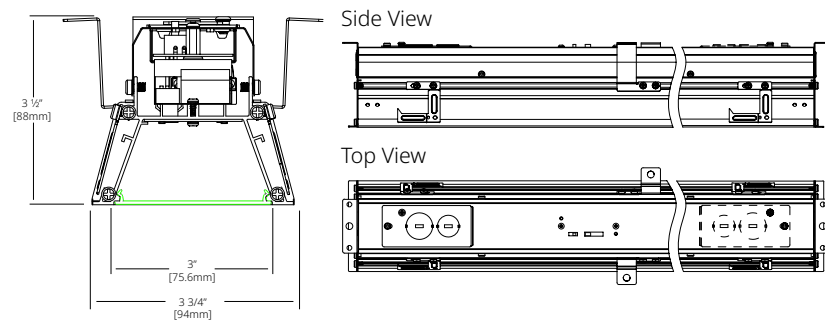
Warranty Statement

AURA Architectural by ETI Lighting backs our products with a 7-year warranty to the original purchaser. This limited warranty assures that the fixture will be free from defects in material, manufacturing, and workmanship for up to 7 years from the original ship date when installed and operated according to the intended purpose by a professional. For any additional warranty questions, please contact technical support at +1 (855) 384-7754.

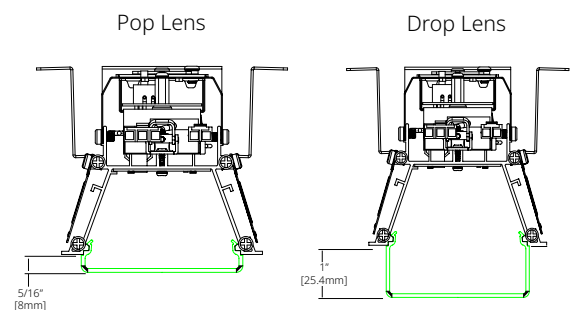


DIMENSIONS & WEIGHTS

SECTIONAL VIEW



MOUNTING DIMENSIONS



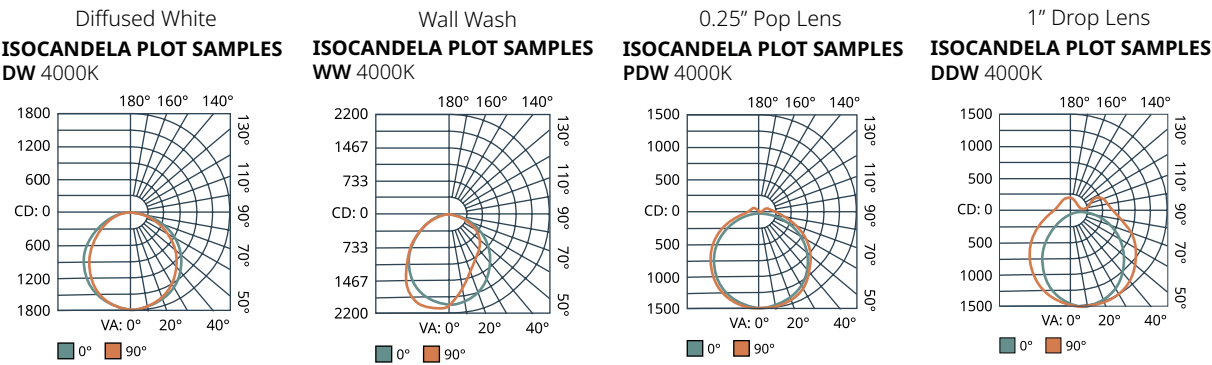
Size	Lens Width	Overall Width	Lens Length	Overall Length	Overall Height	Weight
2 foot	3" 76.2mm	3.7" 94mm	22.9" 581.66mm	23.7" 601.98mm	3.5" 88mm	3.1 lbs 1.42 kg
3 foot	3" 76.2mm	3.7" 94mm	34.9" 886.46mm	35.7" 906.78mm	3.5" 88mm	4.5 lbs 2.06 kg
4 foot	3" 76.2mm	3.7" 94mm	46.9" 1191.26mm	47.7" 1211.58mm	3.5" 88mm	6 lbs 2.74 kg
8 foot	3" 76.2mm	3.7" 94mm	94.9" 2410.46mm	95.7" 2430.78mm	3.5" 88mm	9.9 lbs 4.4 kg

TECHNICAL PERFORMANCE

TECHNICAL PERFORMANCE CHART

Length	Delivered Lumens	Wattage	Lm/Ft	Efficacy
2FT	2,520	21	1,200	120
3FT	3,720	31	1,200	120
4FT	4,800	40	1,200	120
8FT	9,480	79	1,200	120

PHOTOMETRY



RUN CONFIGURATION

FIXTURE LENGTHS AND QTY									
Linear Run (Feet)	Configuration (Using 2', 3', 4', and 8' Lengths)								Total # Extrusions
2	2S								1
3	3S								1
4	4S								1
5	3S	2L							2
6	4S	2L							2
7	3S	4L							2
8	8S								1
9	3S	2L	4L						3
10	2S	8L							2
11	3S	8L							2
12	4S	8L							2
13	3S	2L	8L						3
14	4S	8L	2L						3
15	3S	4L	8L						3
16	8S	8L							2
17	3S	2L	4L	8L					4
18	2S	8L	8L						3
19	3S	8L	8L						3
20	4S	8L	8L						3
21	3S	2L	8L	8L					4
22	2S	4L	8L	8L					4
23	3S	4L	8L	8L					4
24	8S	8L	8L						3
25	3S	2L	4L	8L	8L				5
26	2S	8L	8L	8L					4
27	3S	8L	8L	8L					4
28	4S	8L	8L	8L					4
29	3S	2L	8L	8L	8L				5
30	2S	4L	8L	8L	8L				5
31	3S	4L	8L	8L	8L				5
32	8S	8L	8L	8L					4
33	3S	2L	4L	8L	8L	8L			6
34	2S	8L	8L	8L	8L				5
35	3S	8L	8L	8L	8L				5
36	4S	8L	8L	8L	8L				5
37	3S	2L	8L	8L	8L	8L			6
38	2S	4L	8L	8L	8L	8L			6
39	3S	4L	8L	8L	8L	8L			6
40	8S	8L	8L	8L	8L				5
41	3S	2L	4L	8L	8L	8L	8L		7
42	2S	8L	8L	8L	8L	8L			6
43	3S	8L	8L	8L	8L	8L			6
44	4S	8L	8L	8L	8L	8L			6
45	3S	2L	8L	8L	8L	8L	8L		7
46	2S	4L	8L	8L	8L	8L	8L		7
47	3S	4L	8L	8L	8L	8L	8L		7
48	8S	8L	8L	8L	8L	8L			6

Note: Runs can be joined longer than 48 ft., but power and lenses will need to be restarted. Contact +1 (855) 384-7754 for more information.