

OPTIQUE

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed



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Specification Submittal

A discreet recessed linear luminaire precision-engineered for seamless integration into T-Grid ceiling panels. Because it recesses directly into the tile, it is compatible with 9/16" and 15/16" T-Grid size or profile, offering unmatched flexibility across ceiling systems. With multiple optical options and refined finishes, it delivers controlled, uniform illumination while maintaining a clean, uninterrupted ceiling plane.



Project Name:

Project Location:

Fixture Type:

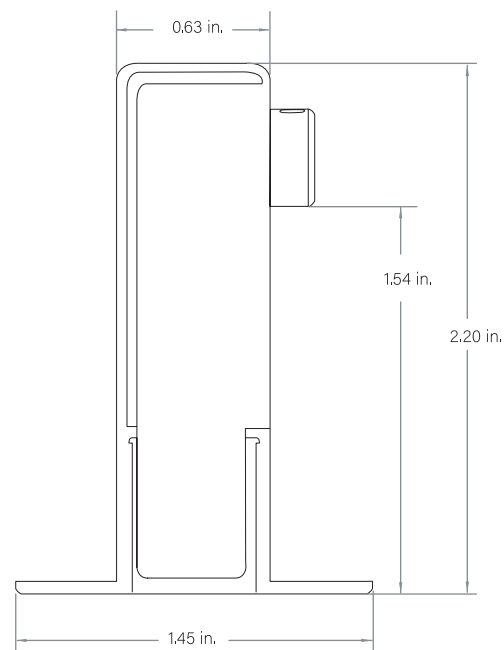
SKUs:



Features & Benefits

- Recessed into the ceiling panel for compatibility with lay-in t-grid
- Linear optic and diffuser options for precise, comfortable illumination, and glare control
- Maintains a clean, flush architectural appearance with minimal visual interruption
- Available in 2 ft. and 4 ft. lengths to fit 2x2 ft. and 2x4 ft. ceiling grids
- Select configuration for either 9/16" or 15/16" suspended ceiling beams
- Compatible with static white, RGBW+, and tunable white light engines
- Available in anodized aluminum, matte black, gloss white, or special order RAL colors
- 24V DC operation; compatible with Triac, DALI, ELV, 0-10V, DMX, Casambi, and Sil vair controls
- Factory-assembled up to 100 in. for faster installation and cost-efficient shipping
- Superior color rendering
- High R9 and R13 values
- Complete UL Listed Luminaire

Fixture Dimensions



Fixture Cross Section
for Flush and Recessed Optics







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Luminaire System Builder

Prefix	Location	Mount	Optics	Output	CCT	Finish	Length	Leads	Lead Length 1	Lead Length 2
OP-REC-V0	I									
		RT9 9/16"	<i>Linear Lighting</i>	<i>White Light</i>	<i>White Light</i>		2 FT Compatible with 2 feet T-Grids	1LEAD One lead 	XXX 1-120 in.	XXX 1-120 in.
		RT15 15/16"	LDF Polycarbonate Diffuser (Lambertian) - Flush	L1 100± lm/ft (1.0W) L2 200± lm/ft (2.0W)	2200K 2400K 2700K 3000K 3500K 4000K 5000K	Anodized Aluminum	4 FT Compatible with 4 feet T-Grids	2LEAD Two leads 		
			LDR * Polycarbonate Diffuser (Lambertian) - Recessed	L3 300± lm/ft (3.1W) L4 400± lm/ft (4.3W)	3000K 4000K 5000K	 GLW Powder Coated Gloss White				
			LMF + Linear Optic Medium - (~40° + 85° wide beam) - Flush	L6 600± lm/ft (6.6W) L8 800± lm/ft (7.6W)	<i>RGBW+</i> 3000K	 GLW Powder Coated Gloss White				
			LMR *+ Linear Optic Medium - (~40° + 85° wide beam) - Recessed	L10 1000± lm/ft (9.6W) L12 1250± lm/ft (12.0W)	<i>Tunable</i> 30-18K 40-18K	 RALXXXX Specify Color				
			LAF + Linear Optic Asymmetric - (Asymmetric beam for wall-wash and shelf lighting) - Flush	L15 1500± lm/ft (15.2W)	<i>RGBW</i> 3000K <i>RGBTW</i> 27-65K					
				<i>RGBW+</i> RGBW3 300± lm/ft (5.0W) RGBW4 400± lm/ft (7.7W) RGBW5 500+ lm/ft (10.2W)						
				<i>Tunable</i> L2 200+ lm/ft (3.4W) L5 500+ lm/ft (6.0W)						
				<i>COB</i> RGBW 250+ lm/ft (4.9W) RGBTW 350+ lm/ft (5.5W)						

* Recessed Optics: optical element positioned deeper within the luminaire aperture using a deeper profile, providing passive glare control through geometric shielding compared to flush optics.

+ LMF, LMR, and LAF optics are configured based on module lengths and may vary depending on fixture length and configuration.

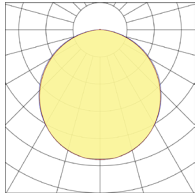
Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

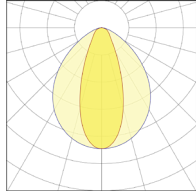
Specification Submittal

i Linear Optics Options

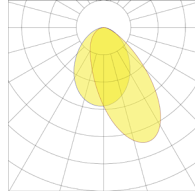
LDF
Polycarbonate Diffuser (Lambertian) - Flush



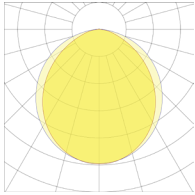
LMF
Linear Optic Medium (~40° + 85° wide beam) - Flush



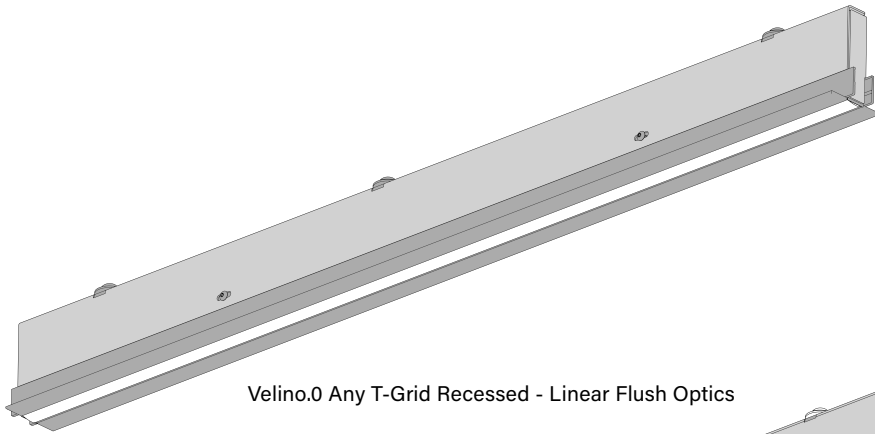
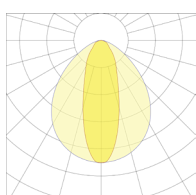
LAF
Linear Optic Asymmetric beam for wall-wash - Flush



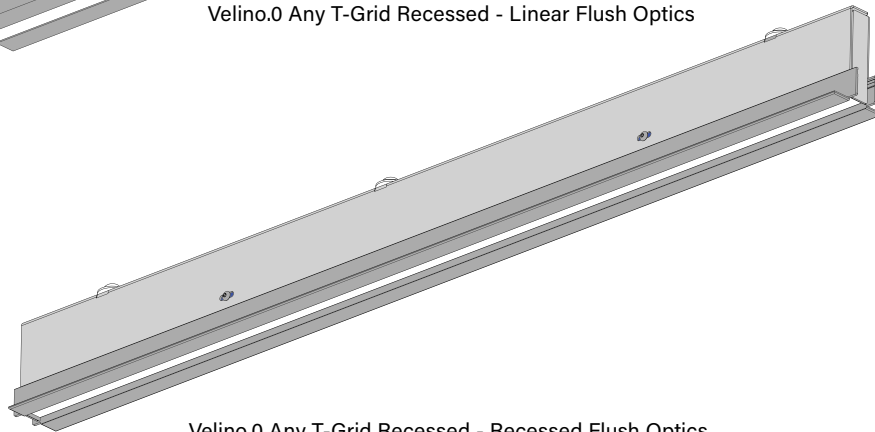
LDR
Polycarbonate Diffuser (Lambertian) - Recessed



LMR
Linear Optic Medium (~40° + 85° wide beam) - Recessed



Velino.0 Any T-Grid Recessed - Linear Flush Optics



Velino.0 Any T-Grid Recessed - Recessed Flush Optics

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T-Grid Recessed - Linear Optics - Recessed

Specification Submittal



LDF - Downlight Output

LDF = Polycarbonate Diffuser (Lambertian) - Flush

White Light

L-Level		L1	L2	L3	L4	L6	L8	L10	L12	L15
Lumens (per ft.)	2200K	63.05	133.04	191.04	283.23	445.07	523.93	643.04	793.43	949.08
	2400K	64.26	134.31	208.13	284.37	422.59	522.85	640.28	811.06	976.67
	2700K	70.66	160.49	248.24	333.23	502.40	611.01	742.16	803.19	1122.08
	3000K	73.82	154.03	240.63	330.94	483.09	633.55	796.06	977.74	1300.14
	3500K	78.33	160.89	251.67	351.73	518.21	613.29	710.13	931.52	1119.46
	4000K	80.41	167.02	253.89	350.05	525.82	647.41	821.36	1005.67	1235.00
	5000K	80.48	169.37	254.36	354.15	526.69	662.48	803.19	1008.30	1230.56
Wattage (per ft.)		1.0	2.0	3.1	4.3	6.6	7.6	9.6	12	15.2

RGBW+

Output (lm/ft)		RGBW3	RGBW4	RGBW5
Lumens (per ft.)	3000K	186.34	265.74	336.00
Wattage (per ft.)		5.0	7.7	10.2

Tunable

Output (lm/ft)		L2	L5
Lumens (per ft.)	40-18K & 30-18K	195.45	338.70
Wattage (per ft.)		3.4	6.0

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Specification Submittal



LDR - Downlight Output

LDR = Polycarbonate Diffuser (Lambertian) - Recessed

White Light

L-Level		L1	L2	L3	L4	L6	L8	L10	L12	L15
Lumens (per ft.)	2200K	52.28	110.31	158.40	234.84	369.03	434.42	533.17	657.88	786.93
	2400K	53.28	111.37	172.57	235.79	350.39	433.52	530.89	672.49	809.80
	2700K	58.58	133.07	205.83	276.30	416.56	506.62	615.36	665.97	930.38
	3000K	61.21	127.71	199.52	274.40	400.55	525.31	660.05	810.70	1078.01
	3500K	64.95	133.41	208.67	291.64	429.67	508.51	588.80	772.37	928.20
	4000K	66.67	138.48	210.51	290.24	435.98	536.80	681.03	833.85	1024.00
	5000K	66.73	140.44	210.90	293.65	436.71	549.30	665.97	836.03	1020.32
Wattage (per ft.)		1.0	2.0	3.1	4.3	6.6	7.6	9.6	12	15.2

RGBW+

Output (lm/ft)		RGBW3	RGBW4	RGBW5
Lumens (per ft.)	3000K	155.61	221.94	280.60
Wattage (per ft.)		5.0	7.7	10.2

Tunable

Output (lm/ft)		L2	L5
Lumens (per ft.)	40-18K & 30-18K	162.44	281.6
Wattage (per ft.)		3.4	6.0

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Specification Submittal

LMF - Downlight Output

LMF = Linear Optic Medium - (40 degree + 85 degree wide beam) - Flush

White Light

L-Level		L1	L2	L3	L4	L6	L8	L10	L12	L15
Lumens (per ft.)	2200K	86.05	181.56	260.73	386.54	607.41	715.05	877.60	1082.85	1295.27
	2400K	87.70	183.31	284.05	388.10	576.74	713.58	873.83	1106.92	1332.93
	2700K	96.43	219.03	338.79	454.78	685.66	833.88	1012.87	1096.17	1531.39
	3000K	100.75	210.22	328.41	451.66	659.30	864.65	1086.44	1334.40	1774.39
	3500K	106.90	219.58	343.47	480.03	707.24	837.01	969.16	1271.30	1527.81
	4000K	109.75	227.94	346.50	477.74	717.62	883.57	1120.97	1372.51	1685.49
	5000K	109.84	231.15	347.15	483.34	718.81	904.14	1096.17	1376.09	1679.43
Wattage (per ft.)		1.0	2.0	3.1	4.3	6.6	7.6	9.6	12	15.2

RGBW

Output (lm/ft)		RGBW
Lumens (per ft.)	3000K	205.2
Wattage (per ft.)		4.9

RGBTW

Output (lm/ft)		RGBTW
Lumens (per ft.)	27-65K	299.3
Wattage (per ft.)		5.5

Tunable White

Output (lm/ft)		L2	L5
Lumens (per ft.)	40-18K & 30-18K	260.46	451.50
Wattage (per ft.)		3.4	6.0

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Specification Submittal



LMR - Downlight Output

LMR = Linear Optic Medium - (40 degree + 85 degree wide beam) - Recessed

White Light

L-Level		L1	L2	L3	L4	L6	L8	L10	L12	L15
Lumens (per ft.)	2200K	69.59	146.84	210.86	312.61	491.24	578.28	709.74	875.74	1047.53
	2400K	70.93	148.25	229.72	313.87	466.43	577.09	706.70	895.20	1077.99
	2700K	77.99	177.14	273.99	367.80	554.52	674.39	819.15	886.51	1238.49
	3000K	81.48	170.01	265.60	365.27	533.20	699.27	878.64	1079.17	1435.01
	3500K	86.45	177.58	277.78	388.22	571.97	676.92	783.79	1028.15	1235.59
	4000K	88.76	184.34	280.23	386.36	580.36	714.57	906.57	1110.00	1363.12
	5000K	88.83	186.94	280.75	390.89	581.33	731.21	886.51	1112.89	1358.22
Wattage (per ft.)		1.0	2.0	3.1	4.3	6.6	7.6	9.6	12	15.2

RGBW

Output (lm/ft)		RGBW
Lumens (per ft.)	3000K	158.7
Wattage (per ft.)		4.9

RGBTW

Output (lm/ft)		RGBTW
Lumens (per ft.)	27-65K	237.6
Wattage (per ft.)		5.5

RGBW+

Output (lm/ft)		RGBW3	RGBW4	RGBW5
Lumens (per ft.)	3000K	216.80	309.20	390.93
Wattage (per ft.)		5.0	7.7	10.2

Tunable White

Output (lm/ft)		L2	L5
Lumens (per ft.)	40-18K & 30-18K	213.90	370.80
Wattage (per ft.)		3.4	6.0

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LAF - Downlight Output

LAF = Linear Optic Asymmetric - Flush

White Light

L-Level		L1	L2	L3	L4	L6	L8	L10	L12	L15
Lumens (per ft.)	2200K	83.58	176.34	253.23	375.42	589.94	694.47	852.35	1051.70	1258.01
	2400K	85.18	178.03	275.88	376.94	560.15	693.05	848.69	1075.07	1294.58
	2700K	93.65	212.73	329.04	441.69	665.93	809.89	983.73	1064.63	1487.33
	3000K	97.85	204.17	318.96	438.66	640.33	839.77	1055.18	1296.01	1723.34
	3500K	103.82	213.27	333.59	466.22	686.89	812.93	941.28	1234.73	1483.85
	4000K	106.59	221.38	336.53	463.99	696.97	858.15	1088.72	1333.02	1637.00
	5000K	106.68	224.50	337.16	469.43	698.13	878.13	1064.63	1336.50	1631.11
Wattage (per ft.)		1.0	2.0	3.1	4.3	6.6	7.6	9.6	12	15.2

RGBW

Output (lm/ft)		RGBW
Lumens (per ft.)	3000K	196.5
Wattage (per ft.)		4.9

RGBTW

Output (lm/ft)		RGBTW
Lumens (per ft.)	27-65K	293.6
Wattage (per ft.)		5.5

Tunable White

Output (lm/ft)		L2	L5
Lumens (per ft.)	40-18K & 30-18K	257.39	446.2
Wattage (per ft.)		3.4	6

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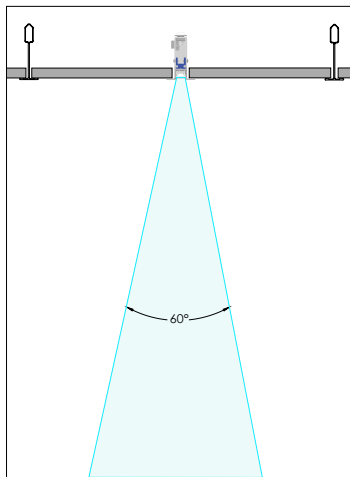
T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

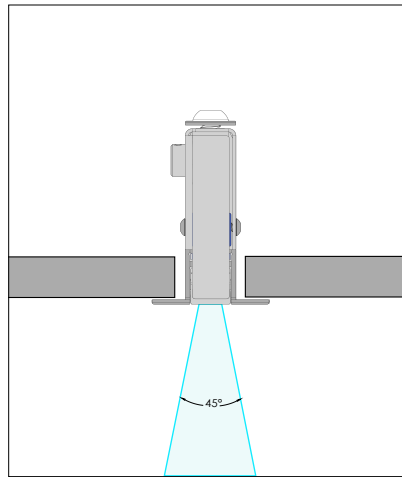
◆ Photometry

LIGHT DISTRIBUTION

Velino Any T-Grid Recessed - Linear Optics

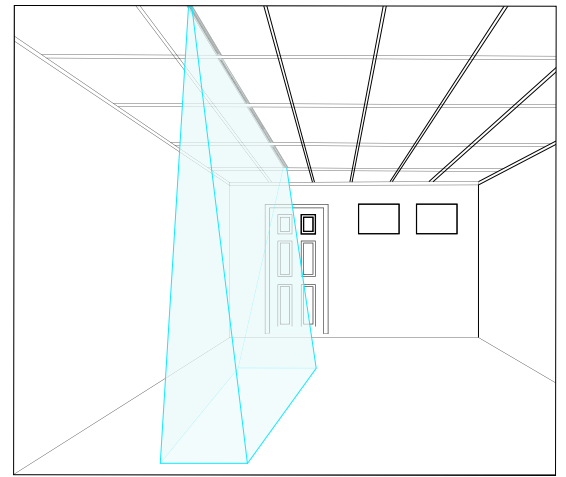


Side view



LIGHT DISTRIBUTION

Velino Any T-Grid Recessed - Linear Optics



Light spread representation

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

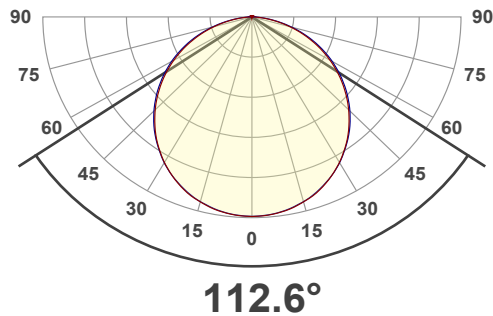
◆ Photometry

LDF = Polycarbonate Diffuser (Lambertian), L1 - 3500K

LUMEN SUMMARY

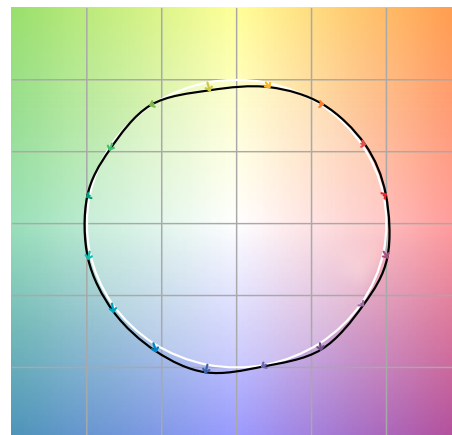
Zone	Lumens	% Fixture
75° - 90°	3.65 lm	4.77%
60° - 75°	12.7 lm	16.60%
45° - 60°	19.1 lm	24.97%
30° - 45°	20.0 lm	26.14%
15° - 30°	15.0 lm	19.61%
0° - 15°	5.57 lm	7.28%

ANGULAR DISTRIBUTION



COLOR VECTOR GRAPHIC

Hue Bin	R_f	Graphic shifts (%)	
		Chroma	Hue
1	95	2%	0%
2	95	2%	-2%
3	94	1%	-2%
4	93	-3%	-3%
5	93	-6%	0%
6	96	0%	2%
7	93	-1%	4%
8	96	2%	1%
9	93	2%	5%
10	92	2%	5%
11	91	4%	4%
12	92	5%	0%
13	96	1%	-3%
14	94	4%	-2%
15	92	2%	0%
16	90	3%	-3%



□ Reference ■ Test

Velino.0 T-Grid Recessed

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Specification Submittal

◆ Photometry

LDF = Polycarbonate Diffuser (Lambertian) - Flush, L1 - 3500K

UGR

Light Planning – UGR table

Uncorrected, comprehensive UGR table according to 117-1995

Reflectances						
	ρ Ceiling	70	70	50	50	30
	ρ Walls	50	30	50	30	30
	ρ Floor	20	20	20	20	20
Room size		Viewed Crosswise				
H = mounting height above eye level		(Viewing direction orthogonal to lamp length axis)				
X	Y					
2H	2H	13.5	14.7	13.8	15.1	15.3
	3H	14.6	15.9	15.0	16.1	16.4
	4H	15.0	16.2	15.4	16.5	16.8
	6H	15.3	16.3	15.6	16.6	17.0
	8H	15.3	16.3	15.6	16.6	17.1
	12H	15.3	16.3	15.7	16.6	17.1
4H	2H	14.1	15.3	14.5	15.6	15.9
	3H	15.5	16.5	15.8	16.8	17.3
	4H	15.9	16.8	16.3	17.2	17.8
	6H	16.2	17.0	16.7	17.4	17.8
	8H	16.2	17.0	16.7	17.4	17.8
	12H	16.2	16.9	16.7	17.3	17.8
8H	4H	16.1	16.9	16.6	17.3	17.7
	6H	16.5	17.1	17.0	17.6	18.1
	8H	16.6	17.2	17.1	17.7	18.3
	12H	16.7	17.1	17.3	17.6	18.2
12H	4H	16.1	16.8	16.6	17.2	17.7
	6H	16.6	17.1	17.1	17.6	18.3
	8H	16.7	17.1	17.3	17.6	18.3
Variations with the observer position for the luminaire spacings, S:						
S = 1.0H		0.1 / -0.2				
S = 1.5H		0.3 / -0.5				
S = 2.0H		0.7 / -0.9				

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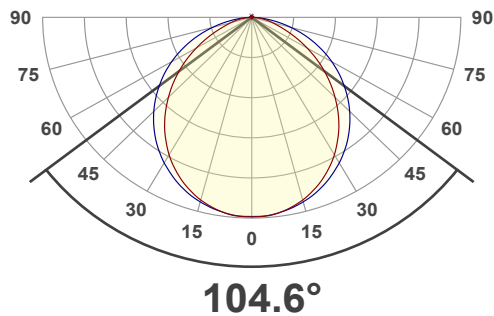
◆ Photometry

LDR = Polycarbonate Diffuser (Lambertian) - Recessed, L2 - 3500K

LUMEN SUMMARY

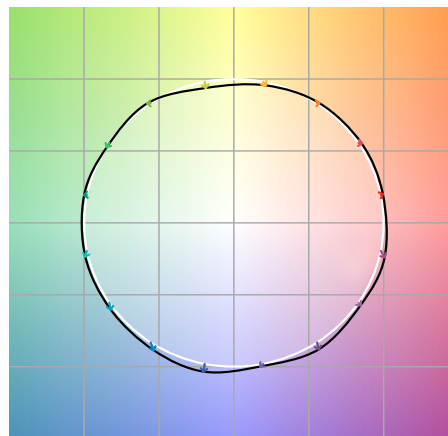
Zone	Lumens	% Fixture
75° - 90°	4.40 lm	3.33%
60° - 75°	18.6 lm	14.09%
45° - 60°	32.6 lm	24.70%
30° - 45°	36.6 lm	27.73%
15° - 30°	28.5 lm	21.59%
0° - 15°	10.7 lm	8.11%

ANGULAR DISTRIBUTION



COLOR VECTOR GRAPHIC

Hue Bin	R_f	Graphic shifts (%)	
		Chroma	Hue
1	95	1%	0%
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3	95	1%	-1%
4	95	-2%	-2%
5	94	-4%	0%
6	96	1%	2%
7	93	0%	3%
8	96	2%	1%
9	94	2%	4%
10	93	2%	4%
11	91	3%	5%
12	92	5%	0%
13	96	1%	-2%
14	94	5%	-2%
15	92	2%	-1%
16	91	3%	-4%



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✦ Photometry

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Uncorrected, comprehensive UGR table according to 117-1995

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	ρ Walls	50	30	50	30	30
	ρ Floor	20	20	20	20	20
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X	Y					
2H	2H	14.7	15.9	14.9	16.2	16.4
	3H	15.3	16.5	15.7	16.8	17.0
	4H	15.4	16.6	15.9	16.9	17.1
	6H	15.6	16.6	15.9	16.9	17.3
	8H	15.6	16.6	16.0	16.9	17.3
	12H	15.6	16.5	16.0	16.9	17.3
4H	2H	15.3	16.4	15.7	16.7	17.0
	3H	16.1	17.0	16.4	17.4	17.8
	4H	16.2	17.1	16.7	17.5	18.1
	6H	16.4	17.2	16.9	17.6	17.9
	8H	16.4	17.2	16.9	17.5	17.9
	12H	16.4	17.0	16.9	17.4	17.9
8H	4H	16.4	17.1	16.9	17.5	17.9
	6H	16.6	17.2	17.1	17.6	18.2
	8H	16.7	17.2	17.2	17.7	18.3
	12H	16.7	17.1	17.3	17.6	18.2
12H	4H	16.4	17.0	16.9	17.4	17.9
	6H	16.6	17.1	17.2	17.7	18.3
	8H	16.7	17.1	17.3	17.6	18.2
Variations with the observer position for the luminaire spacings, S:						
S = 1.0H		0.2 / -0.4				
S = 1.5H		0.5 / -1.0				
S = 2.0H		1.2 / -2.0				

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

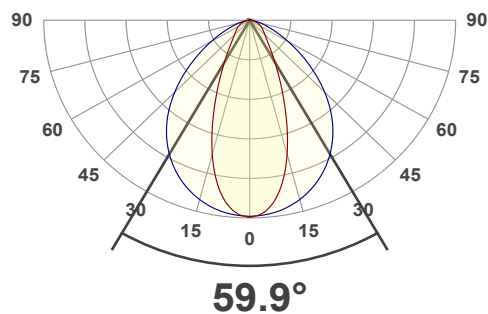
◆ Photometry

LMF = Linear Optic Medium - (40 degree + 85 degree wide beam) - Flush, L6 - 3500K

LUMEN SUMMARY

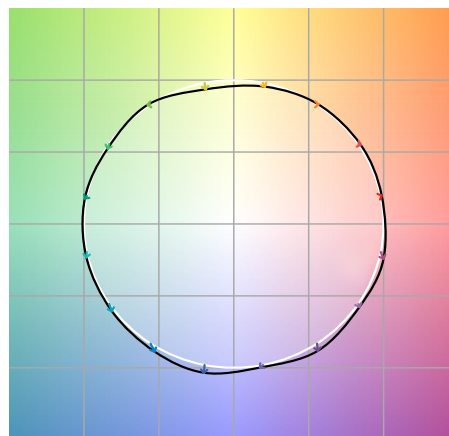
Zone	Lumens	% Fixture
75° - 90°	13.3 lm	1.93%
60° - 75°	54.9 lm	7.98%
45° - 60°	115 lm	16.72%
30° - 45°	182 lm	26.45%
15° - 30°	213 lm	30.96%
0° - 15°	106 lm	15.41%

ANGULAR DISTRIBUTION



COLOR VECTOR GRAPHIC

Hue Bin	R _i	Graphic shifts (%)	
		Chroma	Hue
1	96	1%	0%
2	97	1%	-1%
3	96	0%	-1%
4	95	-2%	-2%
5	93	-5%	0%
6	96	1%	2%
7	94	-1%	3%
8	96	1%	2%
9	95	1%	4%
10	92	1%	5%
11	90	3%	5%
12	92	5%	1%
13	96	1%	-2%
14	93	4%	-2%
15	92	2%	-1%
16	91	3%	-4%



□ Reference ■ Test

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

◆ Photometry

LMF = Linear Optic Medium - (40 degree + 85 degree wide beam) - Flush, L6 - 3500K

UGR

Light Planning – UGR table

Uncorrected, comprehensive UGR table according to 117-1995

Reflectances						
	ρ Ceiling	70	70	50	50	30
	ρ Walls	50	30	50	30	30
	ρ Floor	20	20	20	20	20
Room size		Viewed Crosswise				
H = mounting height above eye level		(Viewing direction orthogonal to lamp length axis)				
X	Y					
2H	2H	15.0	15.9	15.2	16.2	16.4
	3H	15.6	16.7	16.0	16.9	17.1
	4H	15.9	16.9	16.3	17.2	17.4
	6H	16.1	17.0	16.4	17.3	17.6
	8H	16.1	17.0	16.5	17.3	17.7
	12H	16.1	16.9	16.5	17.2	17.7
4H	2H	15.8	16.8	16.3	17.1	17.3
	3H	16.7	17.5	17.1	17.9	18.3
	4H	17.0	17.7	17.4	18.1	18.7
	6H	17.1	17.9	17.7	18.2	18.6
	8H	17.2	17.8	17.7	18.2	18.6
	12H	17.2	17.7	17.7	18.1	18.6
8H	4H	17.2	17.9	17.8	18.3	18.7
	6H	17.5	18.0	18.0	18.5	19.0
	8H	17.6	18.0	18.1	18.5	19.2
	12H	17.6	17.9	18.2	18.4	19.1
12H	4H	17.2	17.8	17.8	18.2	18.7
	6H	17.6	18.0	18.1	18.5	19.1
	8H	17.6	18.0	18.2	18.5	19.1
Variations with the observer position for the luminaire spacings, S:						
S = 1.0H		0.6 / -0.6				
S = 1.5H		1.1 / -1.1				
S = 2.0H		1.6 / -1.7				

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

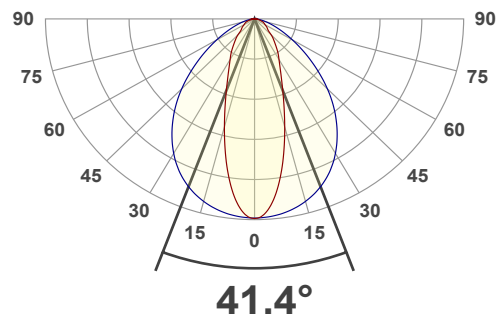
◆ Photometry

LMR = Linear Optic Medium - (40 degree + 85 degree wide beam) - Recessed, L6 - 3500K

LUMEN SUMMARY

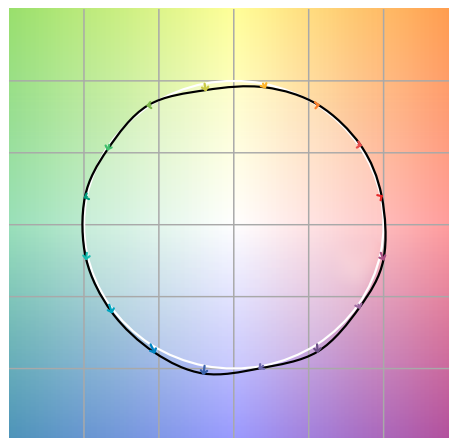
Zone	Lumens	% Fixture
75° - 90°	11.8 lm	2.10%
60° - 75°	49.3 lm	8.77%
45° - 60°	99.6 lm	17.72%
30° - 45°	148 lm	26.33%
15° - 30°	165 lm	29.36%
0° - 15°	85.7 lm	15.25%

ANGULAR DISTRIBUTION



COLOR VECTOR GRAPHIC

Hue Bin	R _t	Graphic shifts (%)	
		Chroma	Hue
1	96	1%	0%
2	97	1%	-1%
3	96	1%	-1%
4	95	-2%	-2%
5	93	-5%	0%
6	96	1%	2%
7	94	-1%	3%
8	97	1%	1%
9	94	1%	4%
10	92	1%	5%
11	90	3%	5%
12	92	5%	0%
13	96	1%	-3%
14	93	4%	-2%
15	92	2%	-1%
16	91	3%	-4%



□ Reference ■ Test

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

◆ Photometry

LMR = Linear Optic Medium - (40 degree + 85 degree wide beam) - Recessed, L6 - 3500K

UGR

Light Planning – UGR table

Uncorrected, comprehensive UGR table according to 117-1995

Reflectances						
	ρ Ceiling	70	70	50	50	30
	ρ Walls	50	30	50	30	30
	ρ Floor	20	20	20	20	20
Room size		Viewed Crosswise				
H = mounting height above eye level		(Viewing direction orthogonal to lamp length axis)				
X	Y					
2H	2H	14.4	15.4	14.6	15.7	15.9
	3H	15.2	16.2	15.6	16.5	16.7
	4H	15.5	16.5	15.9	16.7	17.0
	6H	15.7	16.6	16.1	16.9	17.3
	8H	15.8	16.6	16.1	16.9	17.3
	12H	15.8	16.6	16.1	16.9	17.3
4H	2H	15.2	16.2	15.6	16.4	16.7
	3H	16.1	16.9	16.5	17.3	17.7
	4H	16.4	17.1	16.8	17.6	18.1
	6H	16.7	17.4	17.2	17.7	18.1
	8H	16.7	17.4	17.2	17.7	18.1
	12H	16.7	17.2	17.2	17.7	18.1
8H	4H	16.6	17.3	17.2	17.7	18.0
	6H	17.0	17.4	17.5	17.9	18.5
	8H	17.1	17.5	17.6	18.0	18.6
	12H	17.1	17.4	17.7	18.0	18.6
12H	4H	16.6	17.2	17.1	17.6	18.1
	6H	17.0	17.4	17.5	17.9	18.6
	8H	17.1	17.4	17.7	17.9	18.6
Variations with the observer position for the luminaire spacings, S:						
S = 1.0H		0.6 / -0.6				
S = 1.5H		1.0 / -1.2				
S = 2.0H		1.5 / -1.6				

Velino.0 T-Grid Recessed

T-Grid Recessed - Linear Optics - Recessed

Specification Submittal

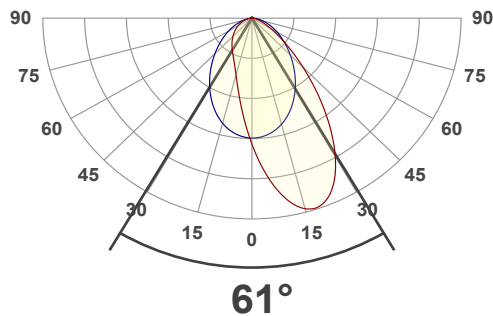
✦ Photometry

LAF = Linear Optic Asymmetric - Flush, L6 - 3500K

LUMEN SUMMARY

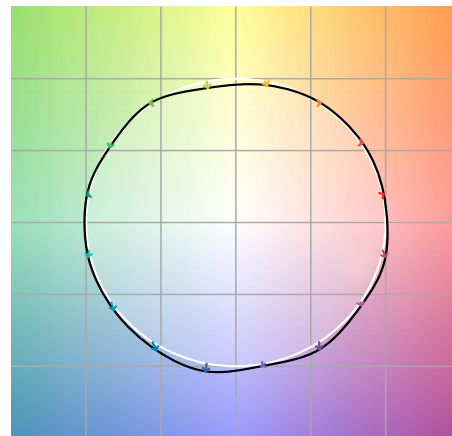
Zone	Lumens	% Fixture
75° - 90°	18.2 lm	2.72%
60° - 75°	68.4 lm	10.24%
45° - 60°	141 lm	21.11%
30° - 45°	198 lm	29.64%
15° - 30°	173 lm	25.90%
0° - 15°	64.9 lm	9.72%

ANGULAR DISTRIBUTION



COLOR VECTOR GRAPHIC

Hue Bin	R _f	Graphic shifts (%)	
		Chroma	Hue
1	96	1%	0%
2	97	1%	-1%
3	96	1%	-1%
4	95	-2%	-2%
5	93	-5%	0%
6	96	1%	2%
7	94	-1%	3%
8	97	1%	1%
9	94	1%	4%
10	92	2%	5%
11	90	3%	5%
12	92	5%	0%
13	96	1%	-3%
14	93	4%	-3%
15	92	2%	-1%
16	91	3%	-4%



Reference Test