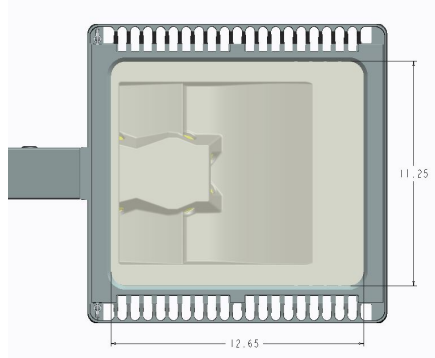


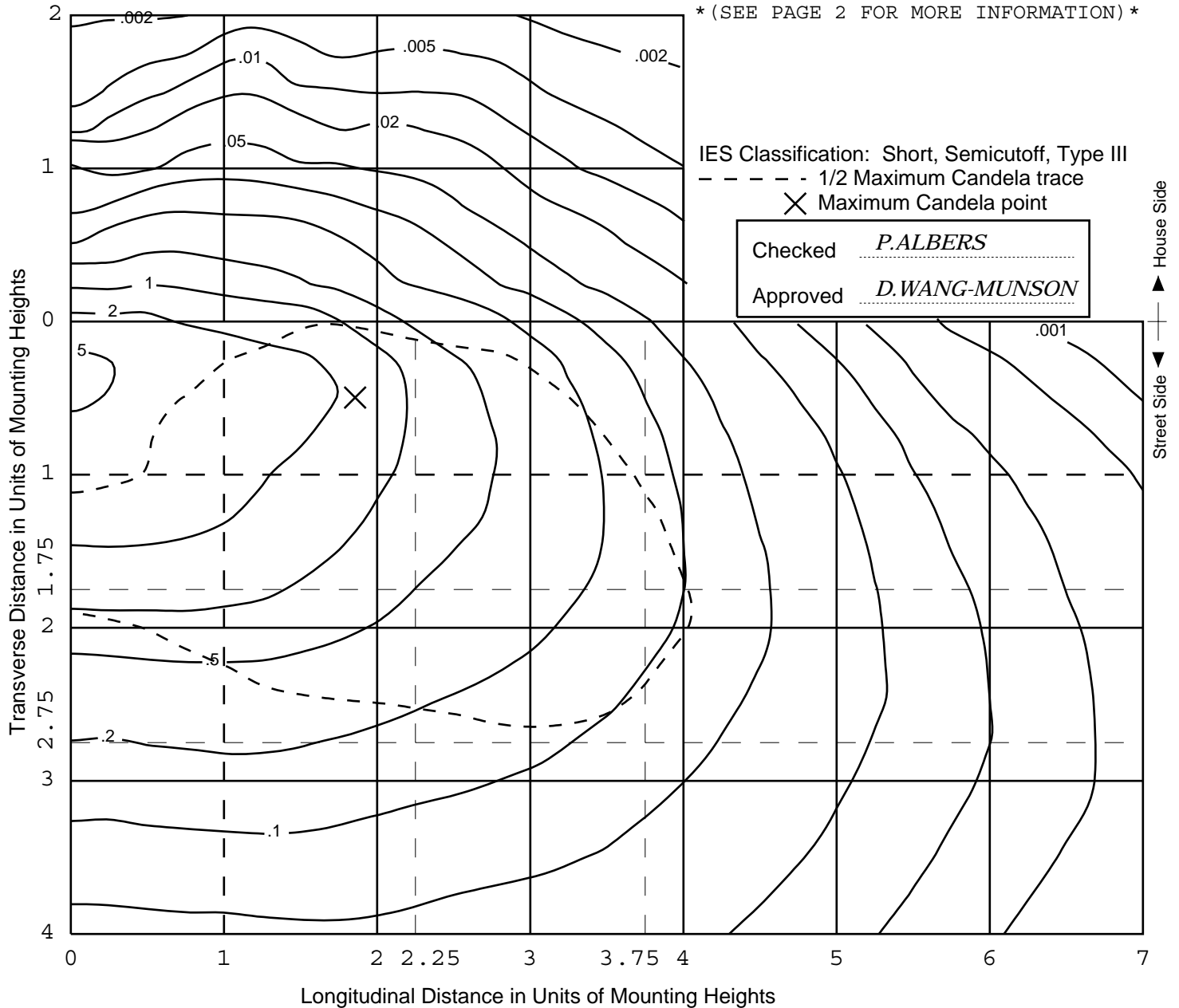
ISOFOOTCANDLE LINES OF HORIZONTAL ILLUMINATION

Values based on 25 foot mounting height.



REPORT NUMBER: RAB04396
 ISSUE DATE: 05/15/18 PAGE: 1 OF 9
 DATE SAMPLE TESTED: 05/15/18
 PREPARED FOR: RAB LIGHTING INC. RC LIGHTING
 CATALOG NUMBER: ALED3T125N/480 -
 RWLED3T125N/480 - RWLED3T125SFN/480 -
 WPLED3T125N/480 (TYPE III) (ALSO APPLIES TO 347 RCL)
 LUMINAIRE: CAST FINNED METAL HOUSING, 6
 CIRCUIT BOARDS EACH WITH 1 LED,
 MOLDED PLASTIC REFLECTOR WITH
 SPECULAR FINISH AND 1 APERTURE PER
 LED, CLEAR FLAT GLASS LENS IN CAST
 BROWN PAINTED METAL LENS FRAME.

(SEE PAGE 2 FOR MORE INFORMATION)



REPORT NUMBER: RAB04396

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ISSUE DATE: 05/15/18

DATE SAMPLE TESTED: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

ADDITIONAL INFORMATION

LAMPS: SIX WHITE MULTI-CHIP LIGHT EMITTING DIODES (LEDs), 2 LEDs TILTED 63-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 75-DEGREES FROM STRAIGHT AHEAD, 2 LEDs TILTED 67-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 68-DEGREES FROM STRAIGHT AHEAD, 2 LEDs TILTED 58-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 40-DEGREES FROM STRAIGHT AHEAD.

NOTE: THIS REPORT WITH THE USE OF THE NVLAP LOGO SHALL NOT BE USED BY THE CLIENT TO CLAIM PRODUCT CERTIFICATION, APPROVAL, OR ENDORSEMENT BY NVLAP, NIST, OR ANY AGENCY OF THE FEDERAL GOVERNMENT.

NOTE: DATA SHOWN IS ABSOLUTE FOR THE SAMPLE PROVIDED.

TOTAL INPUT WATTS = 134.43 W AT 480.0 VAC.

LED DRIVER: 2 x RD-H065-A1810-480

TEST PROCEDURE: IESNA LM-79-08

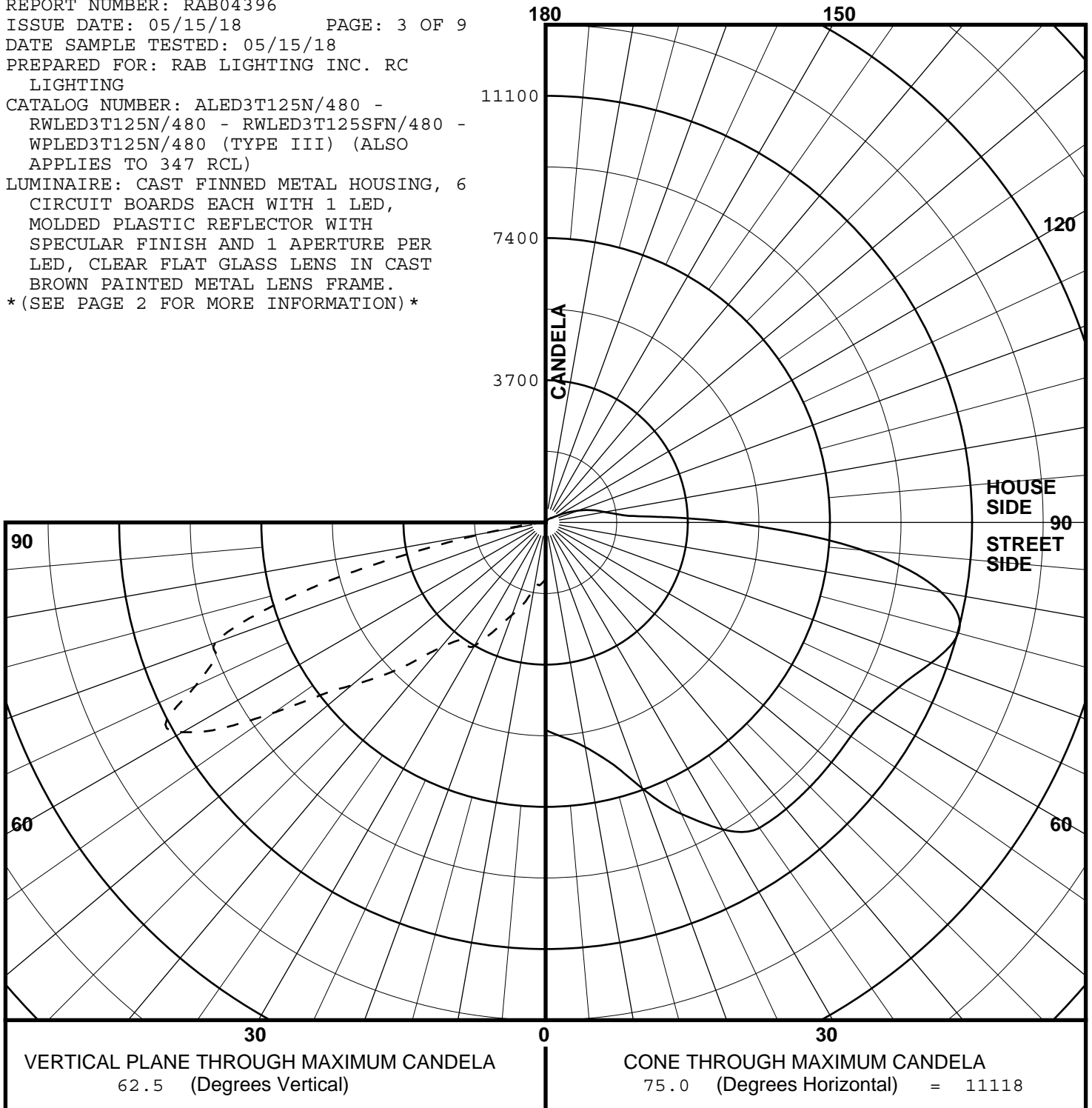
LM-80 DATA AVAILABLE FROM MANUFACTURER FOR SOLID STATE SOURCE

AMBIENT: 25.6

ACCREDITED LABORATORY CODE 201058-0

MAXIMUM PLANE AND MAXIMUM CONE PLOTS OF CANDELA

REPORT NUMBER: RAB04396
 ISSUE DATE: 05/15/18 PAGE: 3 OF 9
 DATE SAMPLE TESTED: 05/15/18
 PREPARED FOR: RAB LIGHTING INC. RC
 LIGHTING
 CATALOG NUMBER: ALED3T125N/480 -
 RWLED3T125N/480 - RWLED3T125SFN/480 -
 WPLED3T125N/480 (TYPE III) (ALSO
 APPLIES TO 347 RCL)
 LUMINAIRE: CAST FINNED METAL HOUSING, 6
 CIRCUIT BOARDS EACH WITH 1 LED,
 MOLDED PLASTIC REFLECTOR WITH
 SPECULAR FINISH AND 1 APERTURE PER
 LED, CLEAR FLAT GLASS LENS IN CAST
 BROWN PAINTED METAL LENS FRAME.
 (SEE PAGE 2 FOR MORE INFORMATION)



REPORT NUMBER: RAB04396

PAGE: 4 OF 9

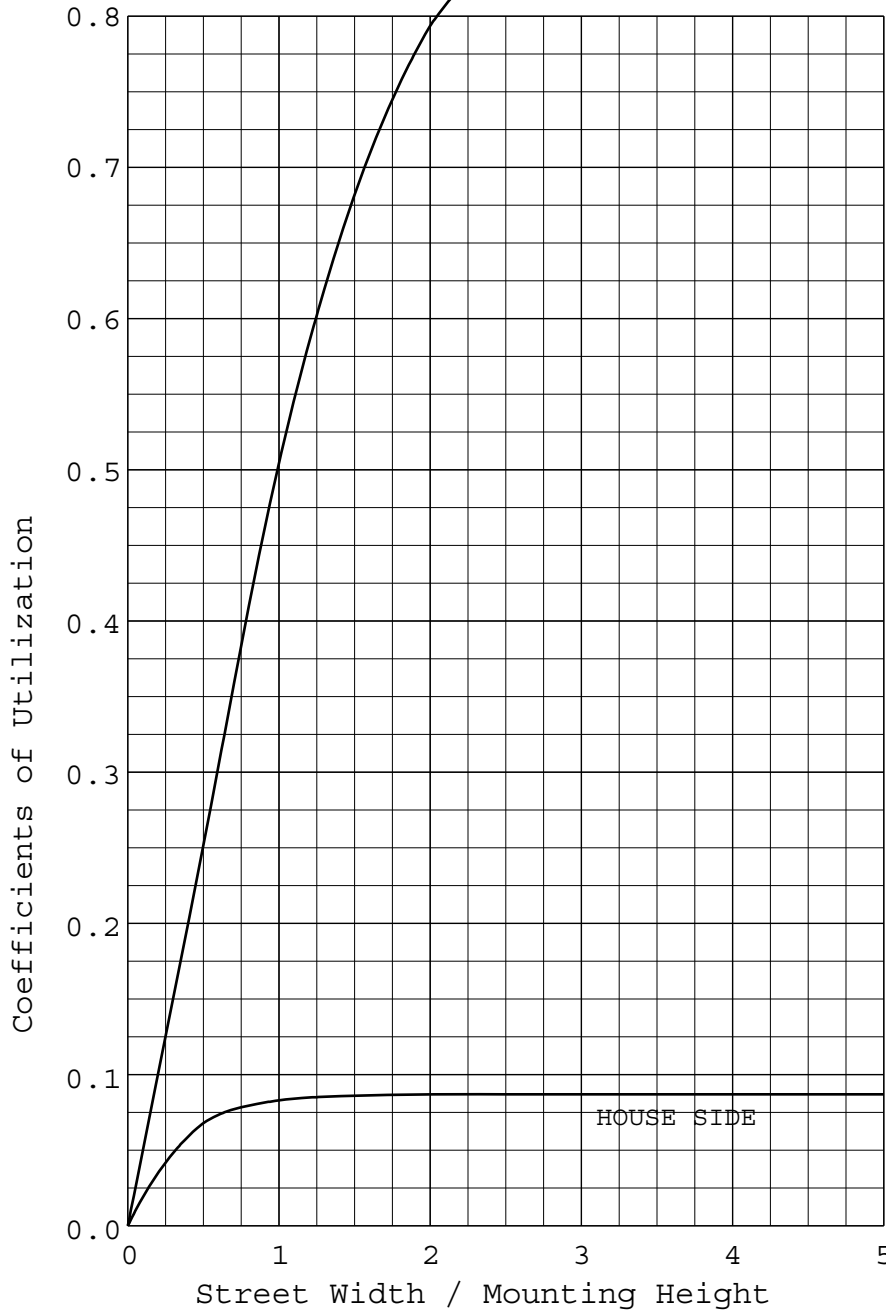
ISSUE DATE: 05/15/18

STREET SIDE

DATE SAMPLE TESTED: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

COEFFICIENTS OF UTILIZATION AND FLUX DISTRIBUTION



	LUMENS	PERCENT OF FIXTURE
DOWNWARD STREET SIDE	14951.	91.2
DOWNWARD HOUSE SIDE	1442.	8.8
DOWNWARD TOTAL	16394.	100.0
UPWARD STREET SIDE	0.	0.0
UPWARD HOUSE SIDE	0.	0.0
UPWARD TOTAL	0.	0.0
TOTAL FLUX	16394.	100.0
TOTAL INPUT WATTS = 134.4		
EFFICACY = 122.0 Lm/W		

ALL CANDELA AND LUMENS IN THIS REPORT ARE BASED ON ABSOLUTE PHOTOMETRY.
THE COEFFICIENT OF UTILIZATION VALUES ARE BASED ON THE TOTAL ABSOLUTE
LUMEN OUTPUT OF THIS LUMINAIRE SAMPLE.

REPORT NUMBER: RAB04396

ISSUE DATE: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

PAGE: 5 OF 9

DATE SAMPLE TESTED: 05/15/18

BUG Rating:

Zonal Summary

Lumens

% of Fixture

B1 U0 G3

Zone Ratings

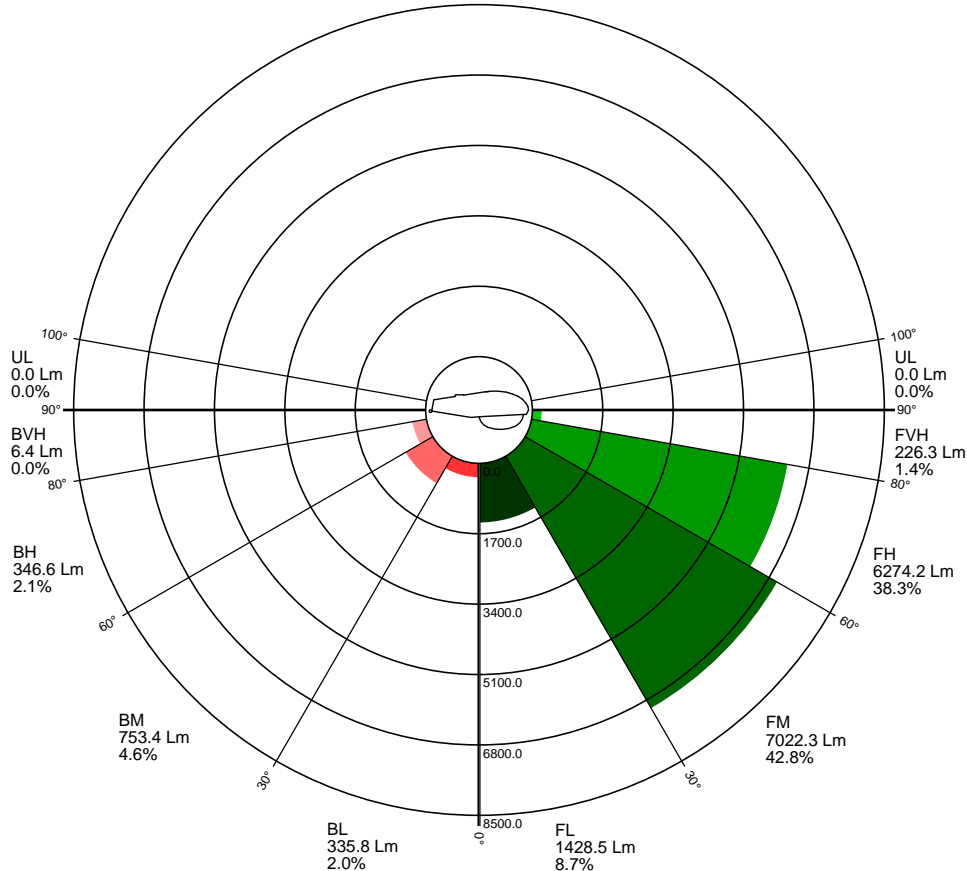
B U G

Forward		14951	91.2			
FL	(0° - 30°)	1428.5	8.7			
FM	(30° - 60°)	7022.3	42.8			
FH	(60° - 80°)	6274.2	38.3			G3
FVH	(80° - 90°)	226.3	1.4			G3
Backward		1442	8.8			
BL	(0° - 30°)	335.8	2.0	B1		
BM	(30° - 60°)	753.4	4.6	B1		
BH	(60° - 80°)	346.6	2.1	B1		G1
BVH	(80° - 90°)	6.4	0.0			G0
Upward		0	0.0			
UL	(90° - 100°)	0.0	0.0		U0	
UH	(100° - 180°)	0.0	0.0		U0	
Trapped Light		0	0.0			
Total Flux		16394	100.0			

Zonal Lumen Summary

(Linear scale)

UH
0.0 Lm
0.0%



REPORT NUMBER: RAB04396

ISSUE DATE: 05/15/18

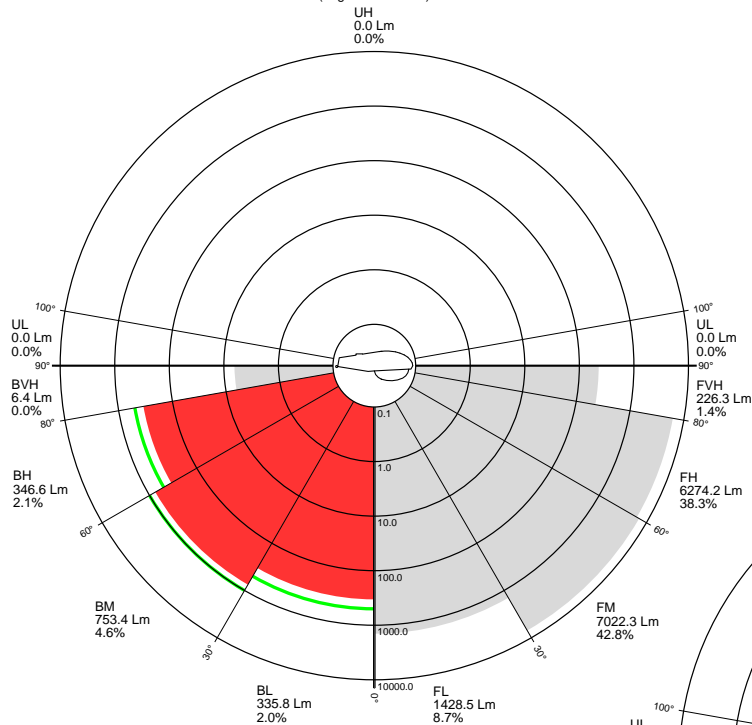
PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

PAGE: 6 OF 9

DATE SAMPLE TESTED: 05/15/18

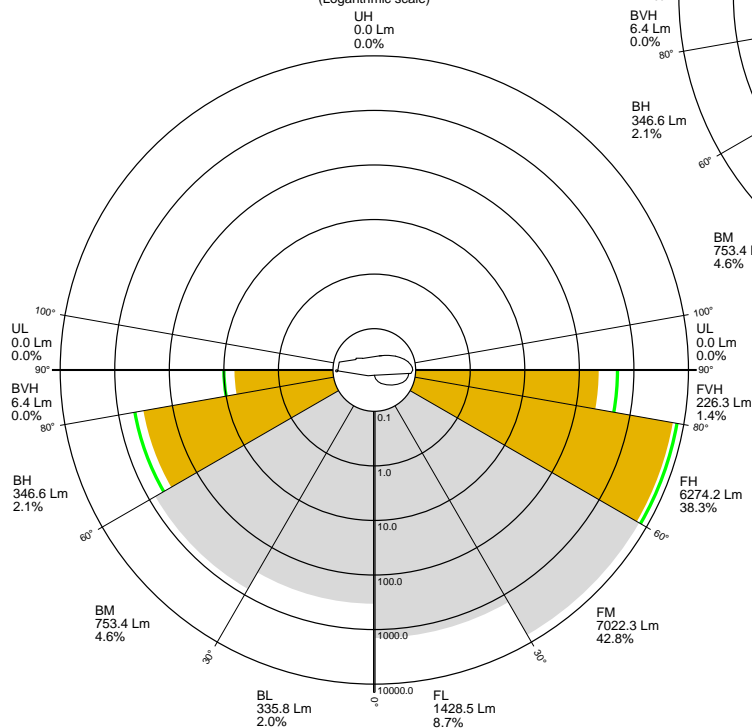
Backlight Rating Details

(Logarithmic scale)



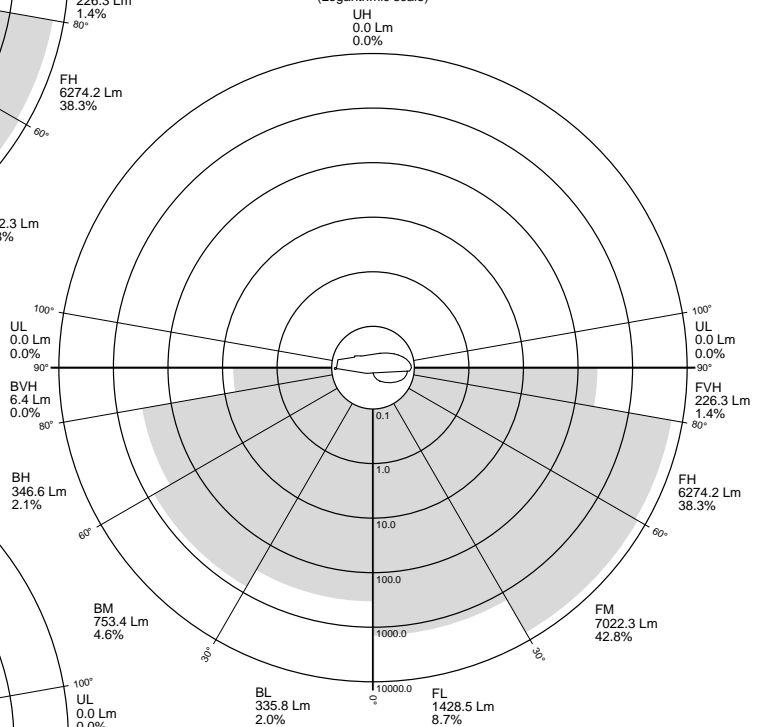
Glare Rating Details

(Logarithmic scale)



Uplight Rating Details

(Logarithmic scale)



REPORT NUMBER: RAB04396

PAGE: 7 OF 9

ISSUE DATE: 05/15/18

DATE SAMPLE TESTED: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

CANDELA TABULATION

	STREET SIDE	LATERAL ANGLE									
		0.0	5.0	15.0	25.0	35.0	45.0	55.0	65.0	75.0	85.0
	180.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	175.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	165.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	155.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	145.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	135.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	125.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	115.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	105.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	95.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	90.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	87.5	4.	7.	11.	15.	24.	29.	25.	29.	18.	15.
	85.0	41.	45.	108.	173.	199.	221.	202.	259.	146.	33.
V	82.5	121.	178.	401.	596.	781.	1038.	950.	1112.	599.	150.
E	80.0	362.	478.	808.	1388.	1847.	2830.	3117.	2881.	1577.	544.
R	77.5	1086.	1221.	1611.	2495.	3134.	4516.	5335.	5573.	3347.	1543.
T	75.0	1984.	2023.	2487.	3331.	4092.	5420.	7049.	7794.	5764.	3206.
I	72.5	2586.	2585.	3153.	4166.	5131.	6368.	8213.	9480.	7799.	4977.
C	70.0	3067.	3010.	3744.	4952.	6265.	8499.	9011.	9956.	9148.	6091.
A	67.5	3507.	3476.	4316.	5822.	7967.	9827.	9757.	9854.	9310.	6411.
L	65.0	3984.	4133.	5323.	6945.	9183.	9786.	10184.	10414.	10053.	7310.
	62.5<<	5401.	5621.	6457.	8369.	9701.	9730.	9700.	10149.	11118.	8295.
A	60.0	6846.	6972.	7801.	8838.	9515.	9485.	9182.	9832.	10916.	8227.
N	57.5	7411.	7462.	7773.	8128.	8722.	8508.	8571.	10115.	9958.	7410.
G	55.0	6735.	6738.	7052.	7518.	7524.	7718.	8196.	9416.	8627.	6490.
L	52.5	6156.	6188.	6503.	6532.	6613.	7415.	8006.	8652.	7382.	5404.
E	50.0	5827.	5866.	5976.	5812.	6134.	7037.	7657.	7858.	6600.	4669.
	47.5	5493.	5478.	5458.	5446.	5964.	6663.	6736.	6810.	5978.	4200.
	45.0	5168.	5148.	5147.	5558.	5698.	6150.	6240.	5939.	5382.	3703.
	42.5	5067.	5114.	5230.	5543.	5431.	5709.	5774.	5334.	4738.	3329.
	40.0	4969.	4982.	5126.	5622.	5089.	5554.	5291.	4937.	4246.	3015.
	37.5	4774.	4837.	5060.	5365.	5237.	5337.	4926.	4745.	3913.	2788.
	35.0	4956.	4984.	4889.	5098.	5100.	4962.	4794.	4700.	3736.	2692.
	30.0	5068.	5008.	4690.	4678.	4553.	4352.	4398.	4387.	3707.	2556.
	25.0	4795.	4772.	4289.	4089.	4052.	4063.	4062.	3675.	3065.	2233.
	20.0	4481.	4471.	4167.	3867.	3817.	3788.	3510.	3118.	2565.	1934.
	15.0	4034.	4029.	3930.	3654.	3387.	3095.	2917.	2603.	2178.	1749.
	10.0	3297.	3264.	3253.	3090.	2831.	2571.	2298.	2004.	1754.	1519.
	5.0	2377.	2350.	2317.	2223.	2154.	2007.	1909.	1761.	1634.	1517.
	0.0	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.

||
PLANE OF MAXIMUM CANDELA

CONE OF MAXIMUM CANDELA

REPORT NUMBER: RAB04396

PAGE: 8 OF 9

ISSUE DATE: 05/15/18

DATE SAMPLE TESTED: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

CANDELA TABULATION

HOUSE SIDE		LATERAL ANGLE										
		90.0	95.0	105.0	115.0	125.0	135.0	145.0	155.0	165.0	175.0	180.0
	180.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	175.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	165.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	155.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	145.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	135.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	125.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	115.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	105.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	95.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	90.0	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.
	87.5	13.	13.	12.	12.	11.	10.	8.	6.	6.	7.	6.
	85.0	20.	16.	14.	13.	10.	9.	8.	6.	6.	6.	6.
V	82.5	38.	28.	18.	15.	11.	9.	7.	6.	5.	6.	6.
E	80.0	219.	125.	53.	39.	12.	8.	7.	5.	5.	6.	6.
R	77.5	835.	461.	149.	81.	15.	9.	7.	6.	6.	7.	7.
T	75.0	1970.	784.	272.	104.	36.	15.	7.	6.	8.	9.	9.
I	72.5	2875.	1253.	390.	198.	100.	28.	9.	6.	9.	9.	9.
C	70.0	3731.	1686.	711.	322.	121.	38.	19.	7.	9.	9.	8.
A	67.5	3893.	1795.	1025.	426.	137.	56.	38.	10.	11.	12.	11.
L	65.0	4115.	1824.	1102.	508.	174.	81.	69.	19.	12.	12.	12.
	62.5<<	4828.	2076.	1237.	592.	216.	143.	99.	31.	16.	13.	12.
A	60.0	5280.	2401.	1414.	673.	267.	211.	108.	42.	23.	16.	14.
N	57.5	5139.	2471.	1460.	815.	320.	238.	114.	50.	25.	15.	13.
G	55.0	4610.	2416.	1367.	852.	363.	246.	127.	60.	31.	14.	12.
L	52.5	3883.	2416.	1291.	795.	418.	261.	141.	70.	39.	15.	12.
E	50.0	3455.	2417.	1225.	787.	469.	289.	154.	75.	46.	35.	28.
	47.5	3119.	2304.	1253.	821.	542.	316.	175.	85.	57.	87.	96.
	45.0	2807.	2137.	1268.	808.	564.	341.	211.	97.	78.	69.	96.
	42.5	2556.	1998.	1289.	789.	593.	371.	232.	125.	85.	57.	51.
	40.0	2392.	1898.	1269.	776.	637.	404.	246.	160.	115.	81.	62.
	37.5	2291.	1891.	1281.	781.	645.	424.	277.	160.	130.	108.	95.
	35.0	2275.	1938.	1346.	809.	635.	438.	316.	196.	136.	107.	99.
	30.0	2152.	1881.	1390.	922.	621.	514.	350.	243.	187.	158.	144.
	25.0	1939.	1708.	1338.	1035.	660.	477.	356.	262.	203.	196.	197.
	20.0	1731.	1549.	1249.	1050.	802.	548.	402.	307.	258.	235.	234.
	15.0	1617.	1518.	1268.	1096.	930.	769.	628.	548.	514.	503.	522.
	10.0	1442.	1371.	1248.	1094.	1019.	966.	910.	836.	779.	719.	726.
	5.0	1464.	1417.	1344.	1268.	1215.	1154.	1103.	1043.	1021.	987.	993.
	0.0	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.	1472.

CONE OF MAXIMUM CANDELA

REPORT NUMBER: RAB04396

ISSUE DATE: 05/15/18

PREPARED FOR: RAB LIGHTING INC. RC LIGHTING

PAGE: 9 OF 9

DATE SAMPLE TESTED: 05/15/18

5-DEGREE ZONAL LUMEN SUMMARY

0- 5	37
5- 10	119
10- 15	221
15- 20	335
20- 25	455
25- 30	598
30- 35	752
35- 40	891
40- 45	1069
45- 50	1316
50- 55	1657
55- 60	2092
60- 65	2225
65- 70	1974
70- 75	1553
75- 80	869
80- 85	218
85- 90	15
90- 95	0
95-100	0
100-105	0
105-110	0
110-115	0
115-120	0
120-125	0
125-130	0
130-135	0
135-140	0
140-145	0
145-150	0
150-155	0
155-160	0
160-165	0
165-170	0
170-175	0
175-180	0

10-DEGREE ZONAL LUMEN SUMMARY

0- 10	156
0- 20	711
0- 30	1764
0- 40	3407
0- 50	5792
0- 60	9540
0- 70	13739
0- 80	16161
0- 90	16394
0-100	16394
0-110	16394
0-120	16394
0-130	16394
0-140	16394
0-150	16394
0-160	16394
0-170	16394
0-180	16394

REPORT NUMBER: RAB04395
DATE: 5/15/2018
PREPARED FOR: RAB LIGHTING INC. RC LIGHTING
CATALOG NUMBER: ALED3T125N/480 - RWLED3T125N/480 - RWLED3T125SFN/480 -
WPLED3T125N/480 (TYPE III) (ALSO APPLIES TO 347 RCL)

ADDRESS: 170 LUDLOW AVE, NORTHVALE, NJ 07647

LUMINAIRE: CAST FINNED METAL HOUSING, 6 CIRCUIT BOARDS EACH WITH 1 LED, MOLDED PLASTIC REFLECTOR WITH SPECULAR FINISH AND 1 APERTURE PER LED, CLEAR FLAT GLASS LENS IN CAST BROWN PAINTED METAL LENS FRAME.

LAMP: SIX WHITE MULTI-CHIP LIGHT EMITTING DIODES (LEDs), 2 LEDs TILTED 63-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 75-DEGREES FROM STRAIGHT AHEAD, 2 LEDs TILTED 67-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 68-DEGREES FROM STRAIGHT AHEAD, 2 LEDs TILTED 58-DEGREES FROM VERTICAL BASE-UP POSITION AND CANTED 40-DEGREES FROM STRAIGHT AHEAD.

DRIVER: 2 x RD-H065-A1810-480

OBJECT OF TEST: DATA SHOWN IS ABSOLUTE FOR THE SAMPLE PROVIDED AT THE RATED INPUT VOLTAGES (480.0 AND 347.0 VAC, 60Hz) TO THE TEST SAMPLE.

INSTRUMENTS: GWINSTEK PROGRAMMABLE AC POWER SOURCE APS-7100
CHROMA PROGRAMMABLE DIGITAL POWER METER MODEL 66202
OCEAN OPTICS QE65PRO Spectroradiometer
RAB 2.0 meter Diameter Integrating Sphere, 4PI Geometry

Calibration Due: N/A
3/08/19
04/23/19
04/23/19

OBJECT OF TEST: Measure the Absolute Flux in lumens*, Total Radiant Flux*, Spectral Power Distribution (SPD), Correlated Color Temperature (CCT), Color Rendering Indices (CRIa,1-14), Chromaticity Coordinates (x,y; u'v'), ANSI C78.377 Duv, and electrical data including ANSI C82.77-2002 Power Factor (PF), and Total Harmonic Distortion (THD) to the test sample. Measure electrical data including Total Harmonic Distortion (THD) at maximum nominal rated input voltage. Report Off-State Power.

PROCEDURE: The test sample was mounted inside the integrating sphere, energized, and allowed to stabilize. After stabilization occurred, measurements were taken. In order to measure mean performance, multiple data sets were recorded and averaged. Readings were taken with the test sample operating at 60 HZ input in a 25 +/-1 degree Celsius free air ambient and in accordance with IESNA LM-79-08. Electrical data was also recorded at maximum nominal rated input voltage (347.0 VAC). All data are traceable to the National Institute of Standards and Technology. Off-State Power was reported with no voltage applied to the sample.

*NOTE: Proper calibration of integrating spheres for measuring total flux output of non-directional samples will produce reliable, repeatable results within the calibration tolerances of the equipment used. However, measurement of test samples with significant self absorption and/or directional output, even when these effects are compensated for, are likely to have a greater variation in results compared to the flux output calculated from a goniophotometric exploration since these artifacts do not affect the goniophotometric results.

RESULTS: (continued subsequent pages)

Checked	<u>X.CAO</u>
Approved	<u>D.WANG-MUNSON</u> Lighting Engineer

REPORT NUMBER: RAB04395
 DATE: 5/15/2018
 PREPARED FOR: RAB LIGHTING INC. RC LIGHTING
 CATALOG NUMBER: ALED3T125N/480 - RWLED3T125N/480 - RWLED3T125SFN/480 -
 WPLED3T125N/480 (TYPE III) (ALSO APPLIES TO 347 RCL)

Page 2 of 4

RESULTS:

PHOTOMETRIC	
Total Integrated Flux (lumens)	16394 *
SPECTRORADIOMETRIC	
Observer	CIE 1931 2 degree
Chromaticity Ordinate x	0.3856
Chromaticity Ordinate y	0.3907
Observer	CIE 1976 2 degree
Chromaticity Ordinate u'	0.2230
Chromaticity Ordinate v'	0.5083
Correlated Color Temp CCT (K)	3966
ANSI C78.377-2008 Duv	0.005
Total Radiant Flux (milliWatts)	46311 *
ELECTRICAL	
Input Voltage (Volts AC)	480.0
Input Current (Amps AC)	0.295
Input Power (Watts)	134.4
Input Power Factor (%)	94.8
Input Current THD (%)	13.8
Input Voltage THD (%)	0.2
EFFICACY (Lumens/Watt)	
	122.0
ELECTRICAL AT MAX NONIMAL INPUT	
Input Voltage (Volts AC)	347.0
Input Current (Amps AC)	0.385
Input Power (Watts)	132.1
Input Power Factor (%)	99.0
Input Current THD (%)	6.0
Input Voltage THD (%)	0.2
Off-State Power (Watts)	
	0.0

COLOR RENDERING INDICES	CRI
Ra (Average 1-8)	73
R1 Light greyish red	68
R2 Dark greyish yellow	80
R3 Strong yellowish green	92
R4 Moderate yellowish green	73
R5 Light bluish green	71
R6 Light blue	75
R7 Light violet	80
R8 Light reddish purple	48
R9 Strong red	-40
R10 Strong yellow	56
R11 Strong green	72
R12 Strong blue	57
R13 Light yellowish pink (skin)	70
R14 Moderate olive green (leaf)	95

*NOTE:

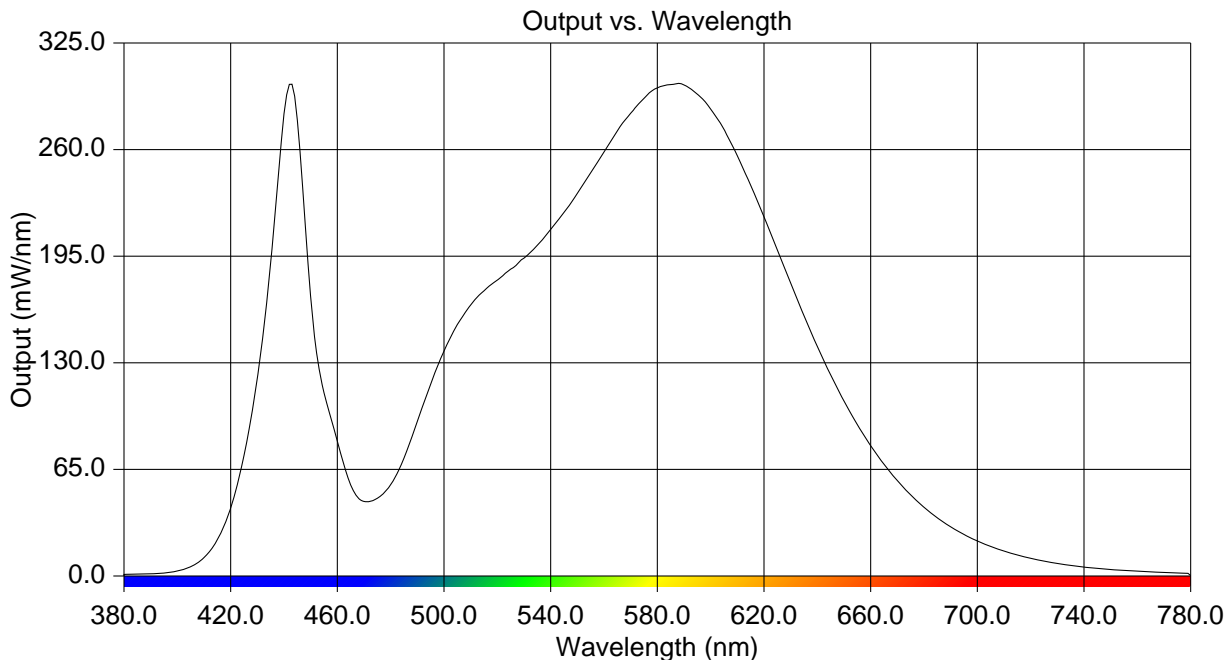
Proper calibration of integrating spheres for measuring total flux output of non-directional samples will produce reliable, repeatable results within the calibration tolerances of the equipment used. However, measurement of test samples with significant self absorption and/or directional output, even when these effects are compensated for, are likely to have a greater variation in results compared to the flux output calculated from a goniophotometric exploration since these artifacts do not affect the goniophotometric results.

REPORT NUMBER: RAB04395
 DATE: 5/15/2018
 PREPARED FOR: RAB LIGHTING INC. RC LIGHTING
 CATALOG NUMBER: ALED3T125N/480 - RWLED3T125N/480 - RWLED3T125SFN/480 -
 WPLED3T125N/480 (TYPE III) (ALSO APPLIES TO 347 RCL)

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RESULTS:

Wavelength	mW per nm	Wavelength	mW per nm	Wavelength	mW per nm
380	0.944	515	173.770	650	106.801
385	1.135	520	180.280	655	92.213
390	1.345	525	186.990	660	79.465
395	1.858	530	193.693	665	68.039
400	3.049	535	201.458	670	58.031
405	5.661	540	211.074	675	49.346
410	11.230	545	221.669	680	41.974
415	21.970	550	233.228	685	35.401
420	41.627	555	245.525	690	29.933
425	73.432	560	258.383	695	25.320
430	120.549	565	271.157	700	21.302
435	190.489	570	281.984	705	17.969
440	281.686	575	290.988	710	15.101
445	277.849	580	297.463	715	12.772
450	170.215	585	299.380	720	10.736
455	111.660	590	299.222	725	9.090
460	82.199	595	293.629	730	7.629
465	55.466	600	284.448	735	6.453
470	45.438	605	272.179	740	5.460
475	47.361	610	256.079	745	4.642
480	55.565	615	238.401	750	3.958
485	71.857	620	218.763	755	3.375
490	93.996	625	198.950	760	2.879
495	117.015	630	178.151	765	2.472
500	137.163	635	158.364	770	2.102
505	153.245	640	139.910	775	1.818
510	165.187	645	122.620	780	0.273



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CIE Chromaticity Diagram

