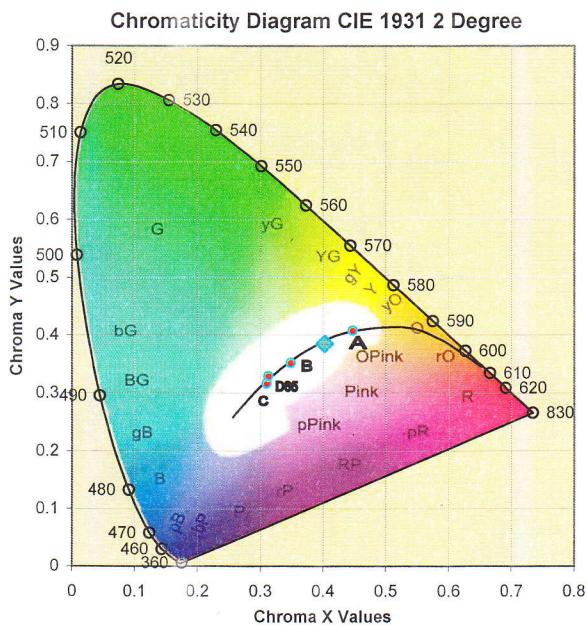


BALLABS CERTIFIED TEST REPORT NO.: 20750.0 A DATE 02/11/19
PREPARED FOR: H.E. WILLIAMS, INC - CARTHAGE, MO
DESCRIPTION: BRIDGELUX VERO13 LED 6"RND RECESS SHALLOW PLENUM DOWNLIGHT
6"ASYMMETRIC WHITE TRIM w/ANGLED FROST ACRYLIC LENS
ADVANCE #XI025C070V054DSM1 @ 565mA
CATALOG NBR: 6PR-TL-L20/835-DIM-UNV-AW-OF-WH-AD
LAMP TYPE : BRIDGELUX V13 BXRE-35E2000

INPUT VOLTAGE (V)	119.94
INPUT CURRENT (A)	0.1944
INPUT WATTS (W)	23.0840
POWER FACTOR	0.9900
THD _v (%)	0.163
THD _i (%)	7.851
LUMINOUS EFFICACY-LPW	75.1
LUMINOUS FLUX- LUMENS	1734
CHROMA x	0.4027
CHROMA y	0.3848
CHROMA u	0.2364
CHROMA v	0.5084
DELTA uv (Duv)	-0.0020
CORR COLOR TEMP (K)	3510
COLOR REND INDEX (RA)	83.69
COLOR REND INDEX (R9)	14.6

Wavelength (nm)	Spectral Flux mW/nm	Wavelength (nm)	Spectral Flux mW/nm
350	0.0964	610	31.2222
360	0.1150	620	29.0929
370	0.1168	630	25.9933
380	0.1155	640	22.2766
390	0.1263	650	18.3395
400	0.1879	660	14.6712
410	0.5147	670	11.4049
420	1.7966	680	8.7271
430	5.1871	690	6.5492
440	14.3572	700	4.8995
450	28.6712	710	3.6172
460	14.9537	720	2.6659
470	9.1837	730	1.9517
480	7.4786	740	1.4012
490	9.5331	750	1.0414
500	13.1483	760	0.7748
510	16.0243	770	0.5777
520	18.0060	780	0.4240
530	19.6490	790	0.3141
540	21.3627	800	0.2343
550	23.3689	810	0.1795
560	25.4067	820	0.1378
570	27.4313	830	0.1077
580	29.5997	840	0.0871
590	31.2745	850	0.0679
600	31.9056		



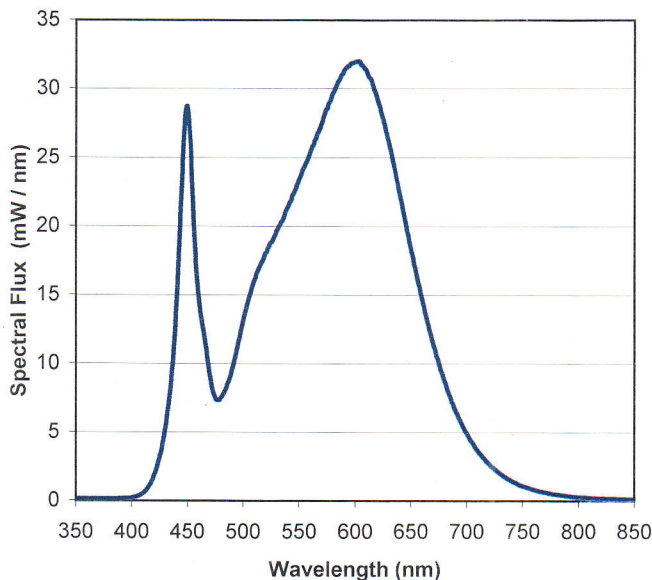
Data collected per LM79-08 using a Labsphere integrating sphere and 2100 spectroradiometer. Calibration of the spectroradiometer-sphere is traceable to the National Institute of Standards and Technology.



NVLAP LAB CODE 200921-0

[Signature]

Kelly C. Lerbs
Vice President



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