

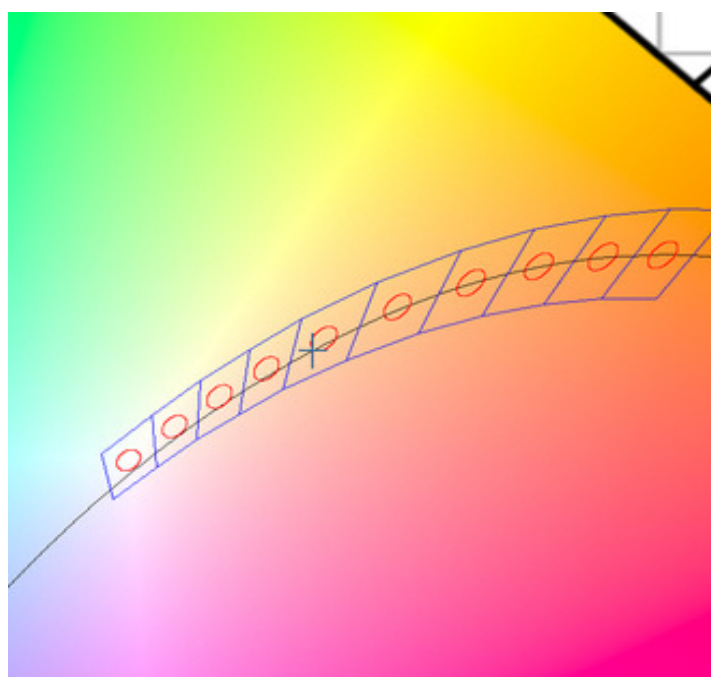
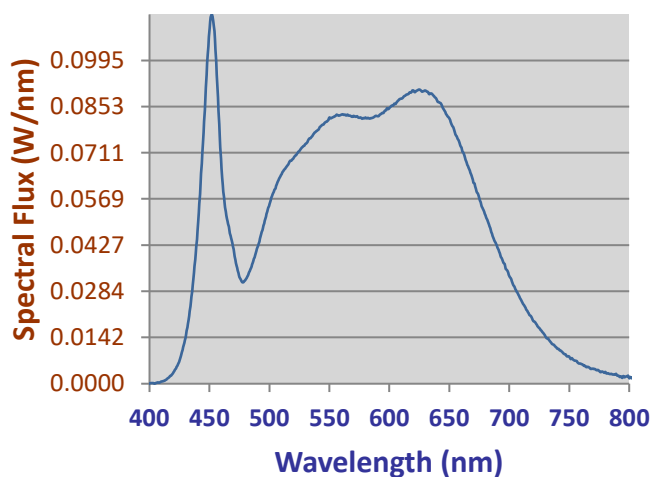
## Photometric Measurement Report

Generated by Labsphere's Integral™ Light Measurement Platform

417-358-4065  
831 West Fairview Ave  
Carthage, MO 64836

		2/28/20	
Description	75R-4-L65-940-DIM-UNV	Test Time	2:03 PM
Orientation	DUT BASE-UP	Integration Time	26.1
Test by	IAN GIMENEZ	Scans Averaged	3
Notes		Saturation	85%
Scan ID	Scan id 7447940-DIM-UNV - 10117196 QTY.1	Sphere Geometry	4PI
		Sphere Temp	22.51

### Relative Spectral Power Distribution



Lumens	Watts	Volts	Amps	Efficacy	PF	ITHD
5654.1	47.500	119.980	0.397608	118.522191	0.997	7.7

CCT		CRI		x		y		Duv		u'		v'	
4064.0		93.941		0.3776		0.3749		0.0000		0.2240		0.5004	
R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
95	95	93	95	94	91	97	93	80	86	94	71	95	96

