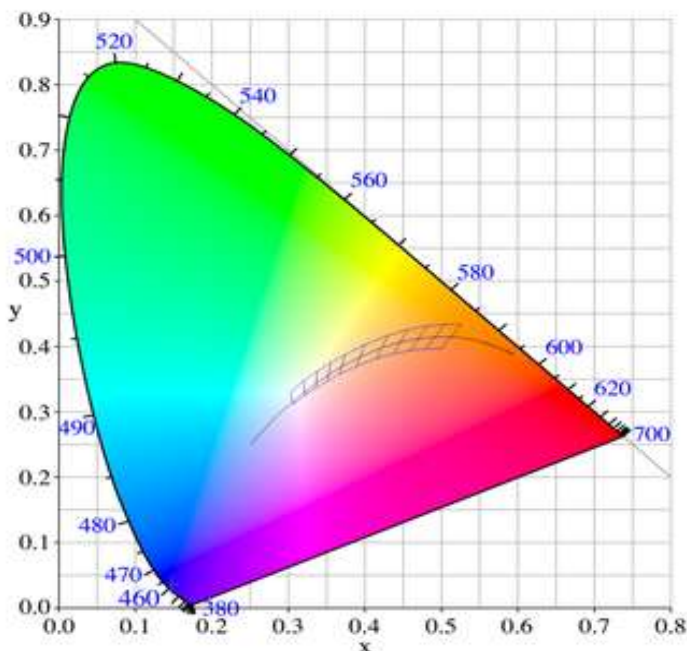
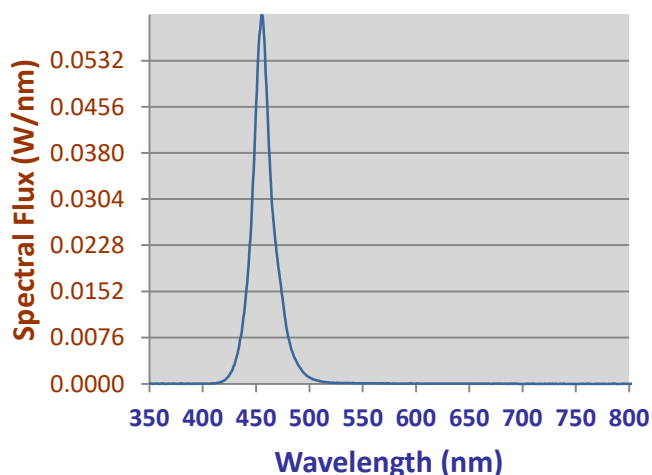


SSL-DV-LIN-1-UNV-RGBW-HLO-12-ARC-AAL-DMX (BLUE)

Test by	Garrett Morrison	Integration Time	656
Notes	Blue channel on, other channels off	Saturation	82%
Test Lab	Illuminations Testing Laboratory	Test No.	17
Test Date	2/13/24 8:55 AM	Manufacturer	SSL

Relative Spectral Power Distribution



Lumens	Watts	Volts	Amps	Efficacy	PF	ITHD
67.3	4.466	120.019	0.037999	15.0758533	0.979278	9.17368

CCT	CRI	x	y	Duv	u'	v'
20000.0	-56.285	0.1473	0.0358	-0.2087	0.1880	0.1027

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
-17	-42	-141	-94	-2	-57	-52	-45	-284	-217	-125	-124	-32	-30

Peak Wavelength	Dominant Wavelength	Colour Fidelity Index	Gamut Index
455.25	460	0	0

Photosynthetic Photon Flux (PPF)	Photosynthetically Active Radiation
5.582019604	1.456921608

Radiant Flux	Purity
1.452259466	98.09625532

Fixture and Test Information			
Temperature	Humidity	Test Date:	Manufacturer:
25.0°C	20%	2/13/24 8:55 AM	SSL
Driver Manufacturer	Driver Manufacturer Part Number		
Programmable Driver?	Drive Current		
LED Manufacturer	LED Manufacturer Part Number		