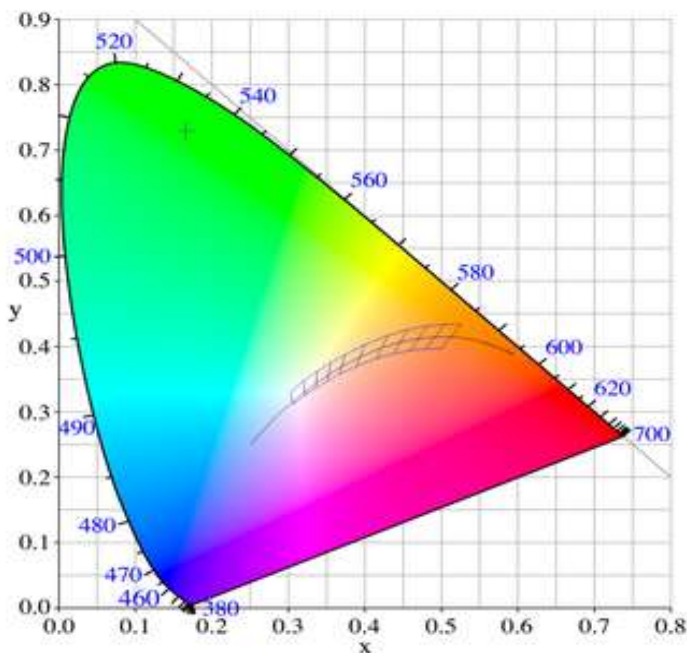
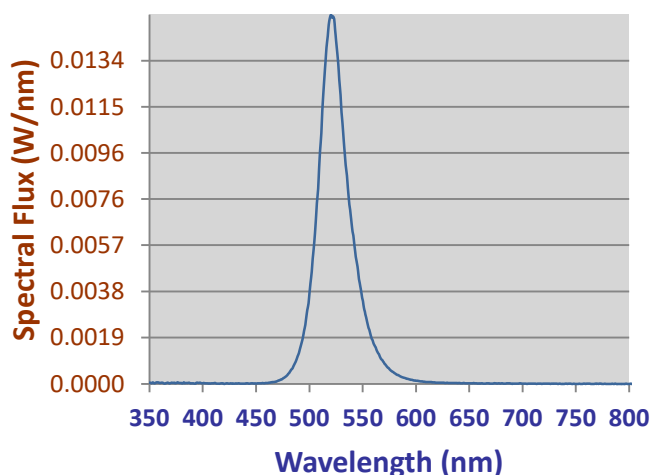


SSL-DV-LIN-1-UNV-RGBW-HLO-12-ARC-AAL-DMX (GREEN)

Test by	Garrett Morrison	Integration Time	1768.8
Notes	Green channel on, all other channels off	Saturation	78%
Test Lab	Illuminations Testing Laboratory	Test No.	14
Test Date	2/13/24 8:30 AM	Manufacturer	SSL

Relative Spectral Power Distribution



Lumens	Watts	Volts	Amps	Efficacy	PF	ITHD
271.9	4.160	120.022	0.0355357	65.3510608	0.975337	10.1257

CCT	CRI	x	y	Duv	u'	v'
7850.0	-25.123	0.1663	0.7302	0.1591	0.0582	0.5750

R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14
-36	-10	-24	-65	-10	-17	-8	-33	-358	-109	-94	-34	-42	38

Peak Wavelength	Dominant Wavelength	Colour Fidelity Index	Gamut Index
520.882	526	2.7101	7.8651

Photosynthetic Photon Flux (PPF)	Photosynthetically Active Radiation
2.436712259	0.554808245

Radiant Flux	Purity
0.549562585	81.56358948

Fixture and Test Information			
Temperature	Humidity	Test Date:	Manufacturer:
25.0°C	20%	2/13/24 8:30 AM	SSL
Driver Manufacturer	Driver Manufacturer Part Number		
Programmable Driver?	Drive Current		
LED Manufacturer	LED Manufacturer Part Number		