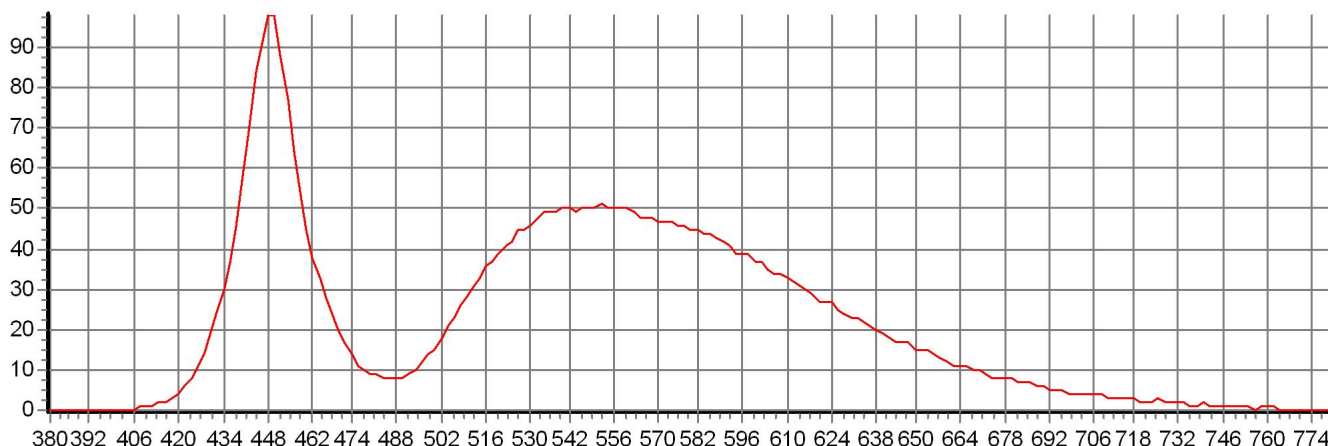


ZWL3900 Test Report

Test Item	Spectrum Energy		
Test Equipment	ZWL-3900G Integrated Packaged(COB) Spectrophotometer Testing System		
Test Object	Product Model : 集成	Temperature : 25 °C	
Environment	Manufacturer :	Humidity : 65%	

Spectrum Distribution Curve



Parameters		Parameters	
(Main)(nm)	491.8	Luminous Flux(v/lm)	3393.665
(Peak)(nm)	449.3	Efficiency(lm/W)	107.056
Color Index(Ra)	70.1	Voltage(Vf/V)	30.20
Bandwidth(nm)	21.0	Current(If/mA)	1049.700
Color Temp Tc(K)	6117	Leaks(uA)	0.0
Color Purity	0.046	Spectrum Energy(%)	63
Coordinate(x,y)	0.3196,0.3334	InteTime(ms)	152
Coordinate(u,v)	0.2010,0.3144	Luminous Power	609.86
R1 68.5	R2 73.9	Power(W)	31.70
R3 76.2	R4 71.2	PF	1.0000
R5 68.7	R6 63.8	R(%)	28.6
R7 79.0	R8 59.5	G(%)	43.5
R9 -32.2	R10 35.7	B%	27.9
R11 77.6	R12 33.6	SDCM	5.26
R13 68.2	R14 86.3		
R15 63.7			

Chromaticity Diagram(CIE1931)

Remark :

