

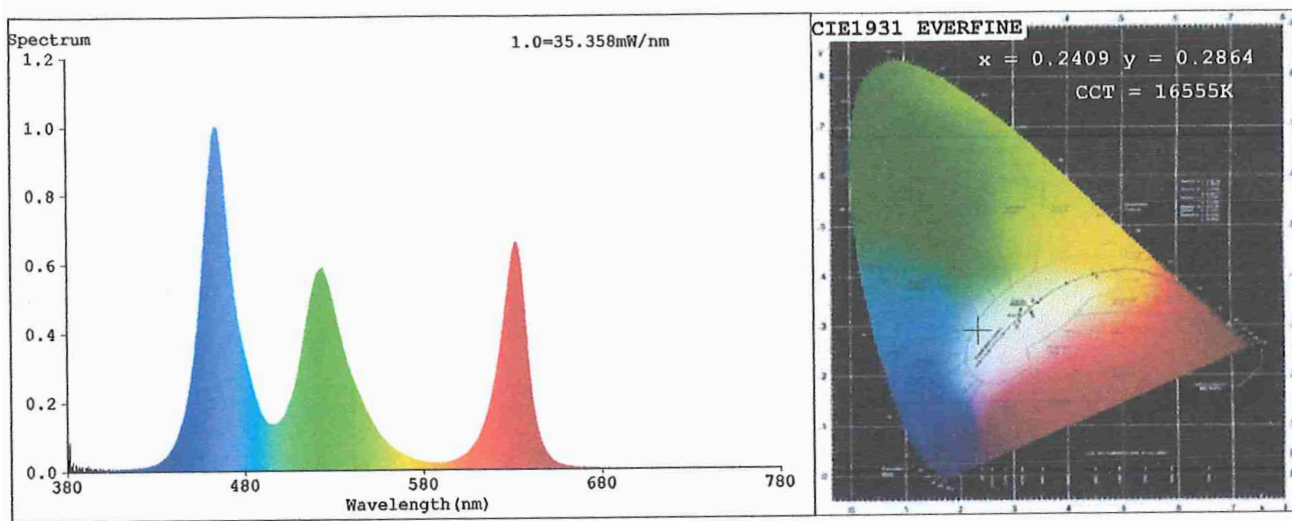
## LIGHT SOURCE TEST REPORT

Specification	NF/SP-NEON-0-360-24V-RGB	Date	:2021-08-28
Length	:1M	Instrument	: HaasSuite(EVERFINE)

## TEST CONDITION

Temperature	: 26 Degrees C	RH	: 65.0 %
		IP	: 44322 [68%]
		Integral T	: 354 ms

## SPECTRUM



## COLORIMETRIC PARAMETERS

Chromaticity Coordinate: x = 0.2409 y = 0.2864 / u' = 0.1618 v' = 0.4328							
CCT = 16555K [Duv = -0.246] Dominant WL: Ld = 484.9nm Purity = 35.0%							
Peak WL: Lp = 463.2nm FWHM = 19.5nm							
Render Index: Ra = 69.9 TM30:RF = 57 Rg = 105							
R1 = 65	R2 = 79	R3 = 82	R4 = 80	R5 = 82	R6 = 77	R7 = 66	
R8 = 30	R9 = -117	R10 = 56	R11 = 69	R12 = 62	R13 = 62	R14 = 87	R15 = 46

## PHOTOMETRIC &amp; RADIOMETRIC PARAMETERS

Flux = 518.3lm	Eff. : 34.38lm/W	Fe = 2.082W
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## ELECTRICAL PARAMETERS

V = 23.998V	I = 0.6282A	P = 15.08W	PF = 1.000
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