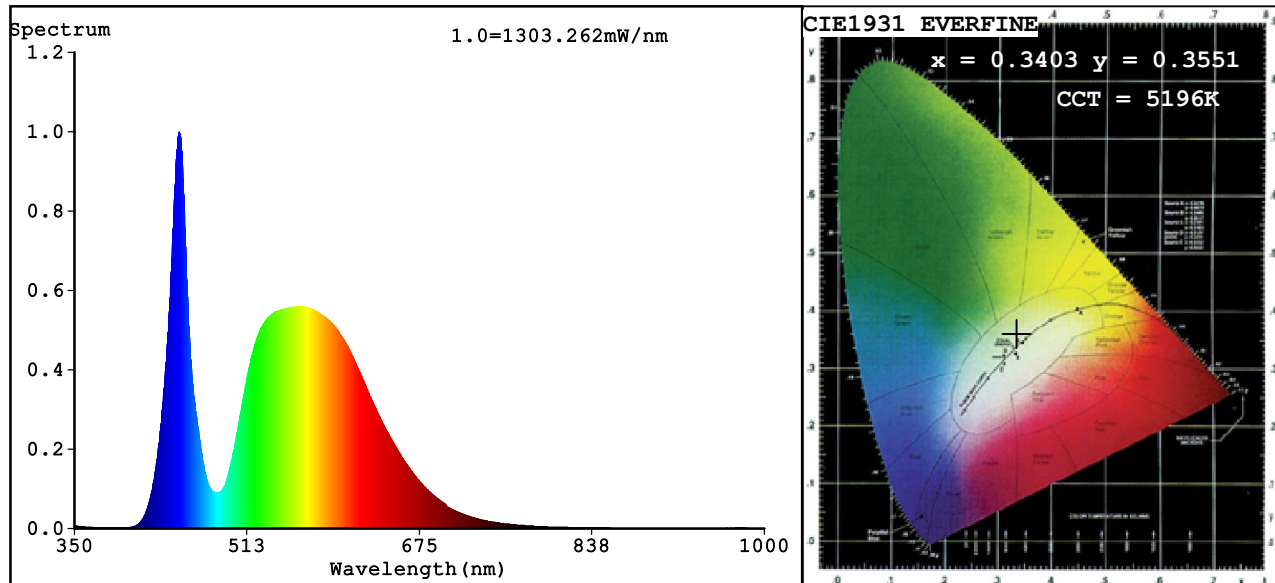


Spectrum Test Report**Color Parameters:**

Chromaticity Coordinate: $x=0.3403$ $y=0.3551$ $u'=0.2068$ $v'=0.4856$

$CCT=5196K$ (Duv=0.0037) Dominant WL:Ld =565.7nm Purity=8.6%

Ratio:R=14.1% G=82.9% B=3.0%;;Peak WL:Lp=448.6nm FWHM=19.6nm

Render Index:Ra=72.9

R1 =71 R2 =76 R3 =79 R4 =75 R5 =72 R6 =68 R7 =81

R8 =60 R9 =0 R10=43 R11=72 R12=42 R13=71 R14=88 R15=66

Photo Parameters:

Flux = 44713 lm Eff. : 121.00 lm/W Fe = 134.4 W

Electrical parameters:

V = 229.47 V I = 1.677 A P = 369.5 W PF = 0.9605

WHITE:ANSI_5000K

Status: Integral T = 0.6 ms Ip = 35853 (55%)

Model:ON-SF-360/360W
Tester:Petya Marinova
Temperature:25.3Deg
Manufacturer:ELMARK

Number:98PHOENIX360CW/BL
Date:2018-09-20 10:43
Humidity:65.0%
Remarks:mas.proizv.WN-m180716b