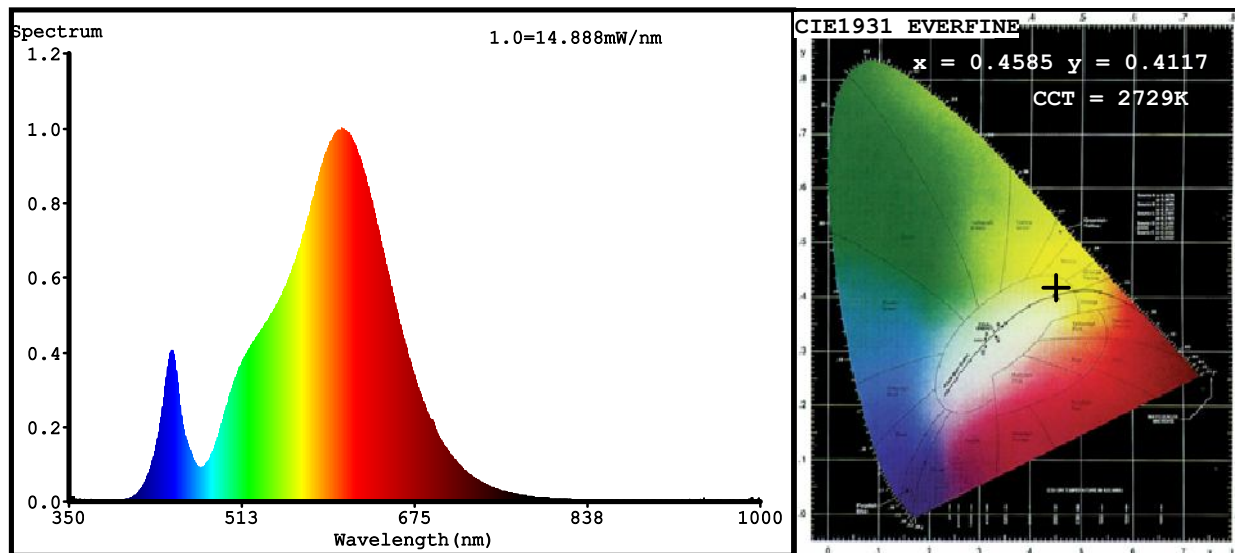


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4585$ $y=0.4117$ / $u'=0.2611$ $v'=0.5276$

CCT=2729K (Duv=0.0005) Dominant WL:Ld =583.9nm Purity=61.2%

Ratio: R=24.8% G=73.3% B=1.8% Peak WL:Lp=606.8nm FWHM=119.3nm

Render Index: Ra=82.2

R1 =80 R2 =89 R3 =97 R4 =82 R5 =80 R6 =88 R7 =83

R8 =58 R9 =6 R10=76 R11=82 R12=73 R13=82 R14=99 R15=72

Photo Parameters:

Flux = 681.1 lm Eff. : 84.07 lm/W Fe = 2.102 W Scotopic:811.83 S/P:1.192

Photosynthetic:PPF:9.8208umol/s PAR WATT:2016mW(400-700nm)

Electrical parameters:

V = 11.840 V I = 0.7445 A P = 8.101 W PF = 0.9191

LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 90 ms Ip = 50648 (77%)

Model:Lubo MR16 650Lm
Tester:BLTC
Temperature:26Deg
Manufacturer:BLTC

Number:30
Date:2019-03-18 13:22
Humidity:65.0%
Remarks:NICHIA 024-V3 燈具加玻璃透境