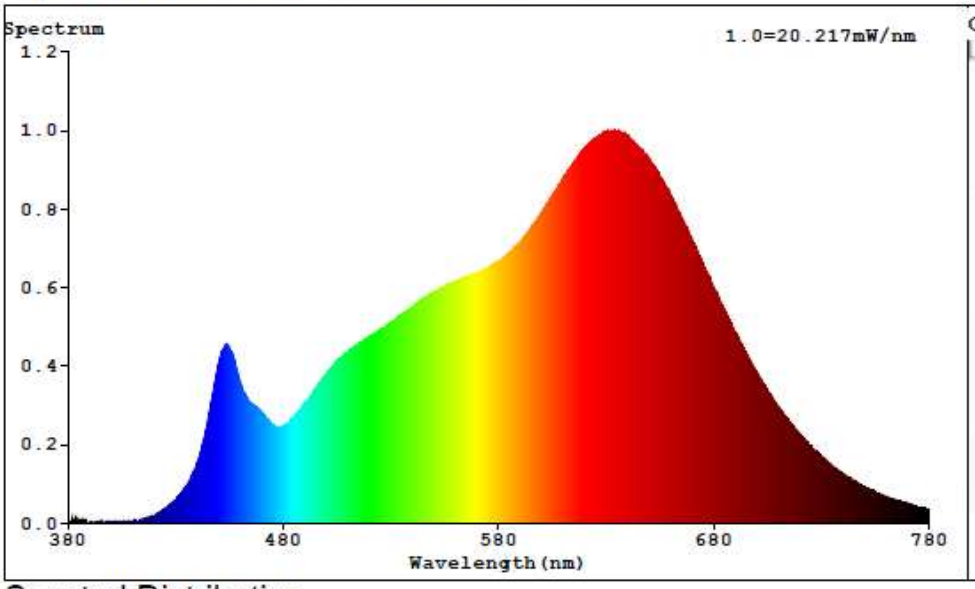
| | | | |
|---|---|---|---|
| Product | : | Date | : 2018-08-21 11:50:19 |
| Sample No. | : 468-1 | Instrument | : HaasSuite(EVERFINE) |
| Manufacturer | : | Operator | : |

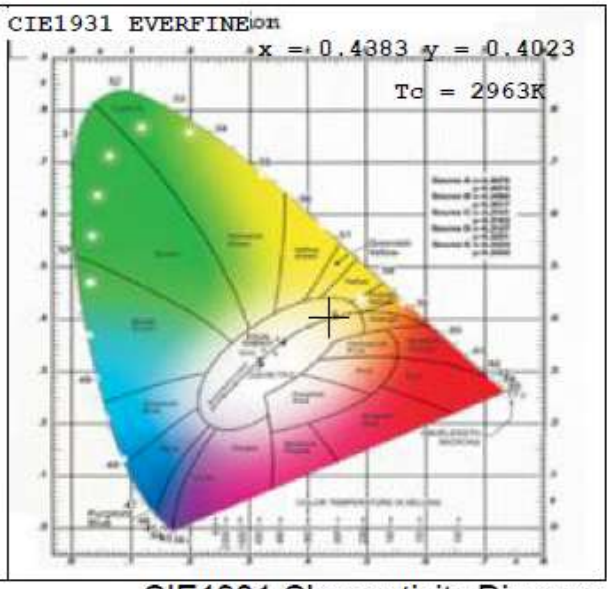
## Test Condition

| | | | |
|---|---|---|---|
| Temprature | : 25Deg | RH | : 45% |
| Scan Range | : 380nm-780nm | IP | : 12262 (19%) |
| | | T | : 50 ms |
| Test Type | : Accuracy Test | Delicacy | : High |

## Spectroradiometric Parameters




Spectral Distribution




CIE1931 Chromaticity Diagram

## CIE Color Parameters:

Chromaticity Coordinate: x=0.4383 y=0.4023/u'=0.2522 v'=0.5209(duv=-8.92e-04)

CCT:Tc= 2963K Prcp WaveL: d=583.3nm Purity=52.3%

Peak WaveL:λp=634nm Half Width:Δλp=161.1nm Ratio:R=27.0% G=70.1% B=2.9%

Render Index:Ra=97.9

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| R1 =98 | R2 =99 | R3 =98 | R4 =98 | R5 =98 | R6 =96 | R7 =98 | |
| R8 =98 | R9 =95 | R10=99 | R11=96 | R12=88 | R13=98 | R14=98 | R15=99 |

WHITE:ANSI_3000K

## Photo Parameters:

Flux = 918.85 lm Eff. : 92.81 lm/W Fe = 3.4330 W

## Electrical parameters:

V = 119.7 V I = 0.08500 A P = 9.900 W PF = 0.9760