



## Flux test report

### Product Remark

Type:3x1W GU10 3000K

Temperature:Tx=24.5°C Ti=24.6°C

Operator:

Manufacturer:

Humidity:65%

Test Time:2015-09-22 16:36

### CIE Color Parameter

Chromaticity Coordinate: x=0.4344 y=0.4014

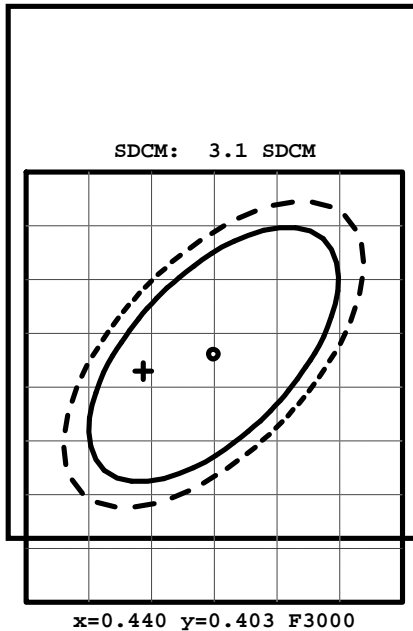
u=0.2501 v=0.3466

CCT: Tc= 3022K

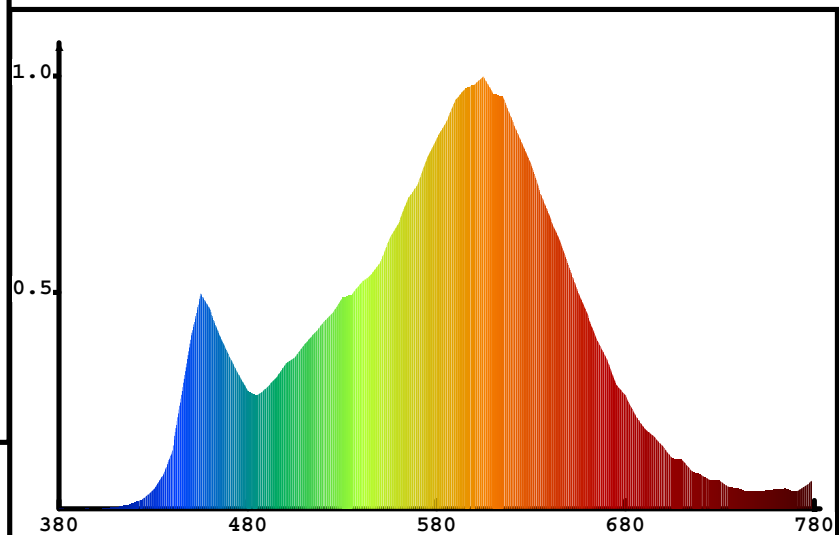
Ratio: R=0.247 G=0.725 B=0.028 Peak Wave: 605nm Half Width: 119.6nm

Dominant WL.: 603.3nm Purity: 0.509

Rending Index: Ra= 82.3



2 R4 =79 R5 =82 R6 =93 R7 =80 R8 =57  
8 R12=74 R13=85 R14=97 R15=74



### Photo Parameter

Luminous Flux: 265.4 lm

Radiant Power: 0.816 W

Light Efficiency: 82.9 lm/W

### Electrical Parameter

Voltage:U=230.00V

Power:P= 3.20W

Current:I=0.0250A

Power Factor: Pf=0.5630

### Instrument Status

Scan Range: 380nm-780nm

Main: 4

Reference: 4

Interval: 5nm

Id: 29

REF: 16953

PMT HV: -747V

Ip: 25231

#: -1.396%