

Lamp test report

Product Remark

Type:2835双色温	NO.:1	Manufacturer:
TempIn:32.5C	TempOut:31.8C	Humidity:55%
Operator:吕胜安	Time:16:32:25	Date:2017-6-1

CIE Color Parameter

Chromaticity Coordinate: x=0.3900 y=0.3585 u=0.2392 v=0.3298 duv=-0.0114
 CCT: Tc= 3585K DominantW.: 589.1nm Purity: 24.6%
 Peak Wave: 598nm Half Wave: 137.4nm RatioR=21.2% G=76.2% B=2.6%

Rending Idx: Ra= 86.4 Ra'= 82.6
 R1 =88 R2 =95 R3 =94 R4 =85 R5 =89 R6 =92 R7 =82 R8 =66
 R9 =23 R10=89 R11=86 R12=79 R13=90 R14=98 R15=83

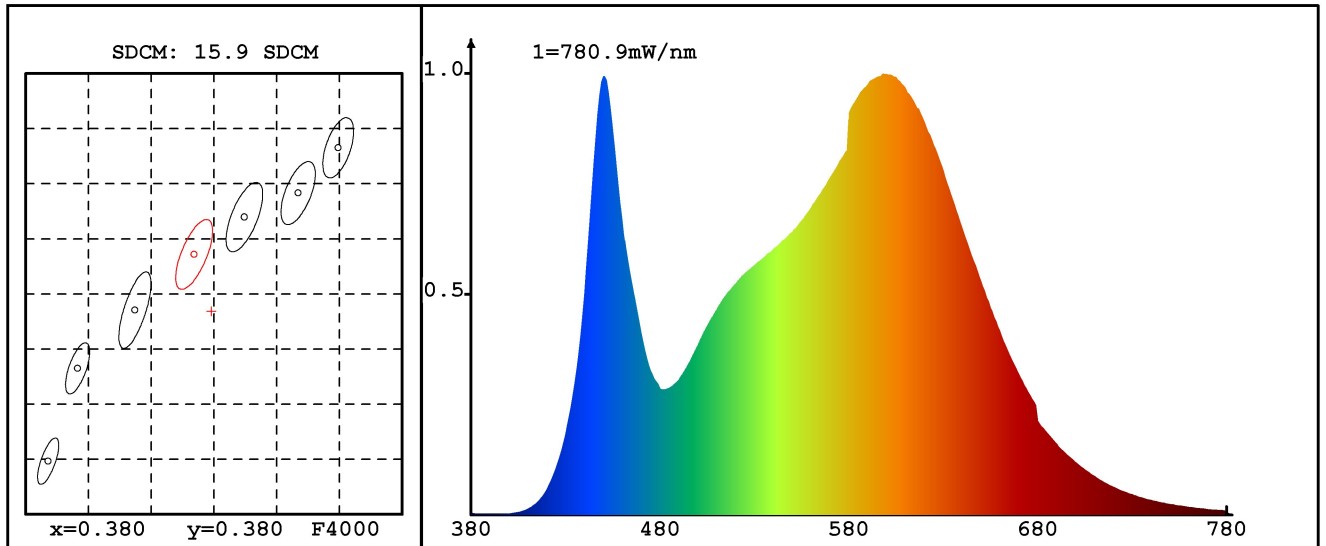


Photo Parameter

Flux: 1715.2 lm Effice:102.4lm/W Lumi.Pow: 127.293W

Electrical Parameter

Voltage: 12.0V Current:1.490A Power:17.88W PF:1.000

Instrument Status

Instrument:HopooHSP6000	Lamp:A2835K/788.8lm	Scan Range:380nm-780nm
TestModel:Exact	Interval:1nm	PMT Temp:37.8C
Main:5	Id:40	Ip:27424
Reference:2	REF:17860	Undulation:-0.577%