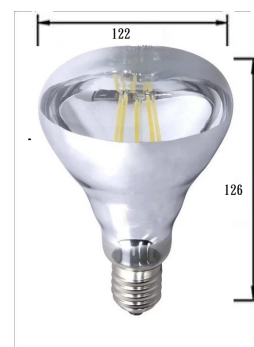


LED Test Report

Product:

Product Type: 120V22W-30M

Product Item: PAR38



Chrome Parameters

Chro. Coor: $x=0.4602$ $y=0.4126$ $u(u')=0.2618$ $v=0.3521$ $v'=0.5282$

CCT: $T_c=2711K$ ($duv=0.00070$)

Flux RGB: $R=0.251$ $G=0.726$ $B=0.023$

Peak Wave: 606nm Half Width: 116.0nm

Domiant Wave: 583.9nm Purity: 0.620

Rendering Index: R_i : $R_a=83.7$

$R_1=82$

$R_2=92$

$R_3=95$

$R_4=81$

$R_5=83$

$R_6=96$

$R_7=81$

$R_8=58$

$R_9=9$

$R_{10}=83$

$R_{11}=81$

$R_{12}=78$

$R_{13}=84$

$R_{14}=98$

$R_{15}=78$

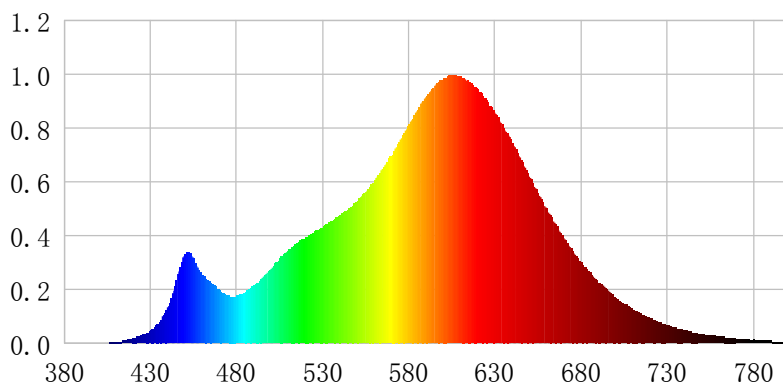
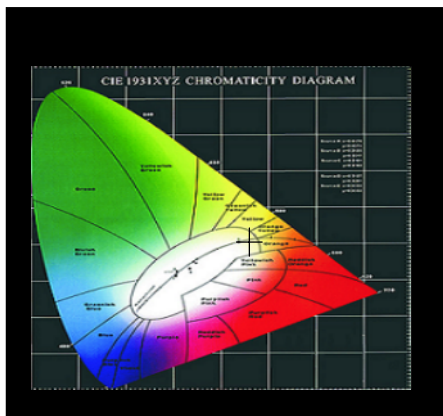


Photo Parameters

Flux: 3080.0 lm

Effi: 136.28 lm/W

Radiant: 11.686 W

Ele. Parameters

Voltage: 120.20V Current: 0.1880A Power: 22.60W

Power Factor: 0.6400 Frequency: 60.00Hz

Instrument

Scan Range: 380nm~800nm:1nm

Integral: 30 Min

VPeak: 48780 (2688)

测试环境: $T_x=29.6^{\circ}C$, $T_i=25.8^{\circ}C$

测试单位:

测试员:

测试设备: 创惠仪器 CMS-2S (Plus)

测试时间: 2018-12-22 17:11:07

核 验: