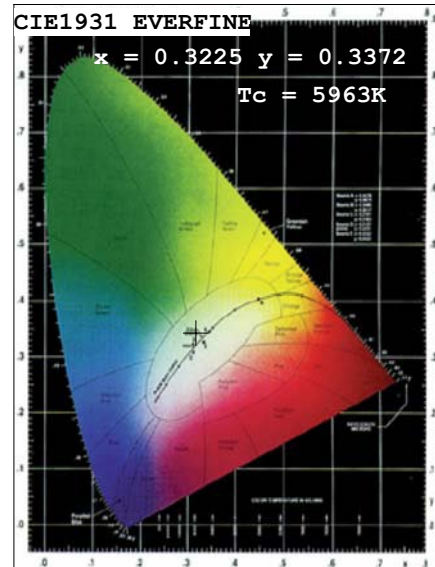
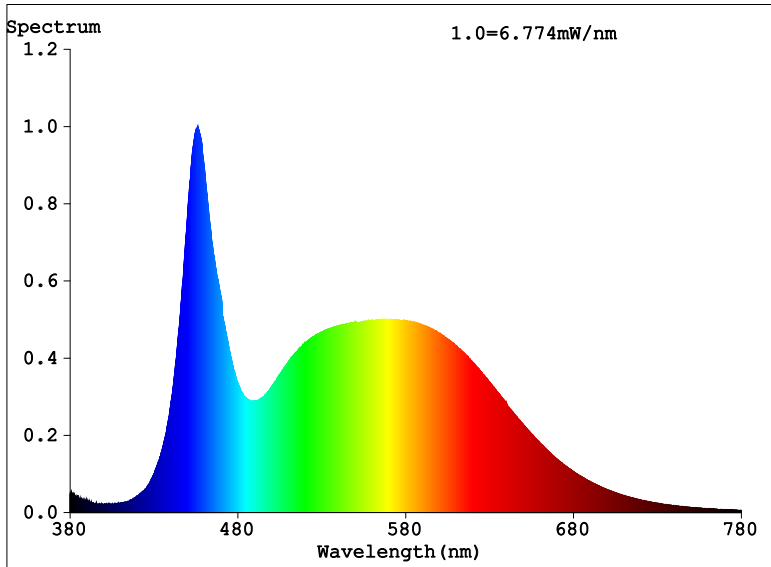


ELACAR-15A30CW Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3225$ $y=0.3372$ $u'=0.2015$ $v'=0.4741$

$T_c=5963K$ Dominant WL: $L_d = 496.3nm$ Purity=3.4%

Red Ratio: $R=15.8\%$ Peak WL: $L_p=456.1nm$ HWL: $L_{hd}=26.0nm$

Render Index: $R_a=85.8$

R1 =85	R2 =93	R3 =95	R4 =82	R5 =84	R6 =88	R7 =88	
R8 =72	R9 =23	R10=81	R11=81	R12=61	R13=88	R14=98	R15=81

Photo Parameters:

Flux = 1606 lm Eff. : 104.81 lm/W Fe = 5.255 W

Electrical parameters:

V = 230.1 V I = 0.07096 A P = 15.33 W PF = 0.9392

Status: Integral T = 260 ms Ip = 45489 (69%)

Test Type: Accuracy Test; Delicacy = High; Tecool: ON

Model: ELACAR-15A30CW
 Tester: WONG
 Temperature: 4.5Deg
 Manufactory:

Number: ELACAR-15A30CW
 Date: 2014-12-10
 Humidity: 65.0%
 Remarks: