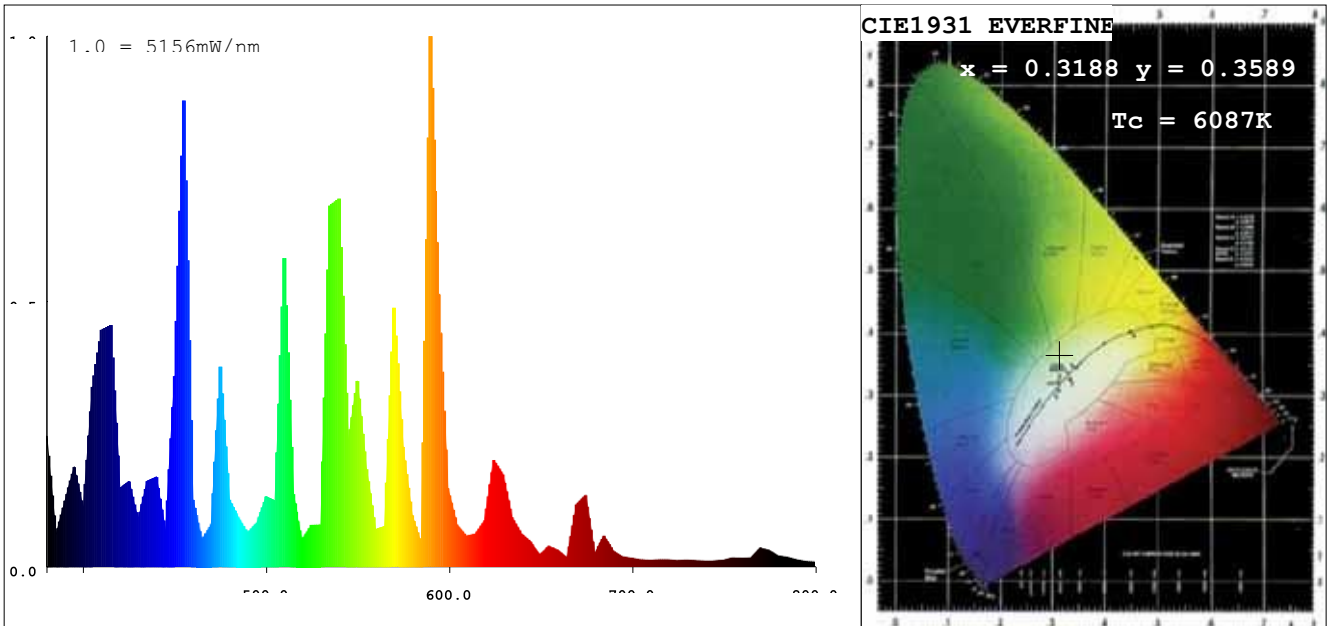


MH1000W 6K DE球 テストレポート



CIE Color Parameters:

Chromaticity Coordinate: $x=0.3188$ $y=0.3589$ / $u=0.1912$ $v=0.3229$

CCT: $T_c=6087K$ Prcp WaveL: $d\lambda=517.1nm$ Purity=5.2%

Peak WaveL: $\lambda_p=590nm$ Half Width: $\Delta\lambda=7.1nm$ Ratio: R=6.6% G=89.4% B=4.0%

Average Wave: 534nm

Rendering Index: Ra=67.2

R1 =62 R2 =77 R3 =83 R4 =67 R5 =65 R6 =71 R7 =77 R8 =36

R9 =-109 R10=43 R11=65 R12=48 R13=67 R14=91 R15=44

Photo Parameters:

Flux: $\Phi=85908(lm)$ Luminous efficacy: 80.06(lm/W) Luminous Power: $P=325.8(W)$

Electrical Parameters:

U=248.0V I=4.785A P=1073W PF=0.904

Instrument Status:

Scan Range: 380.0nm-800.0nm

Interval: 5.0nm

$I_p = 26748$

REF = 14233

% = 0.546%

TMP(PMT) = 30.0degrees centigrade

PAR: 1315

Product Type: MH1000W-6K DE Manufacturer: Instrument: PMS-50 SystemTest

Department: Temperature: 30.0deg Humidity: 65.0%

Test Date: 2017-12-27