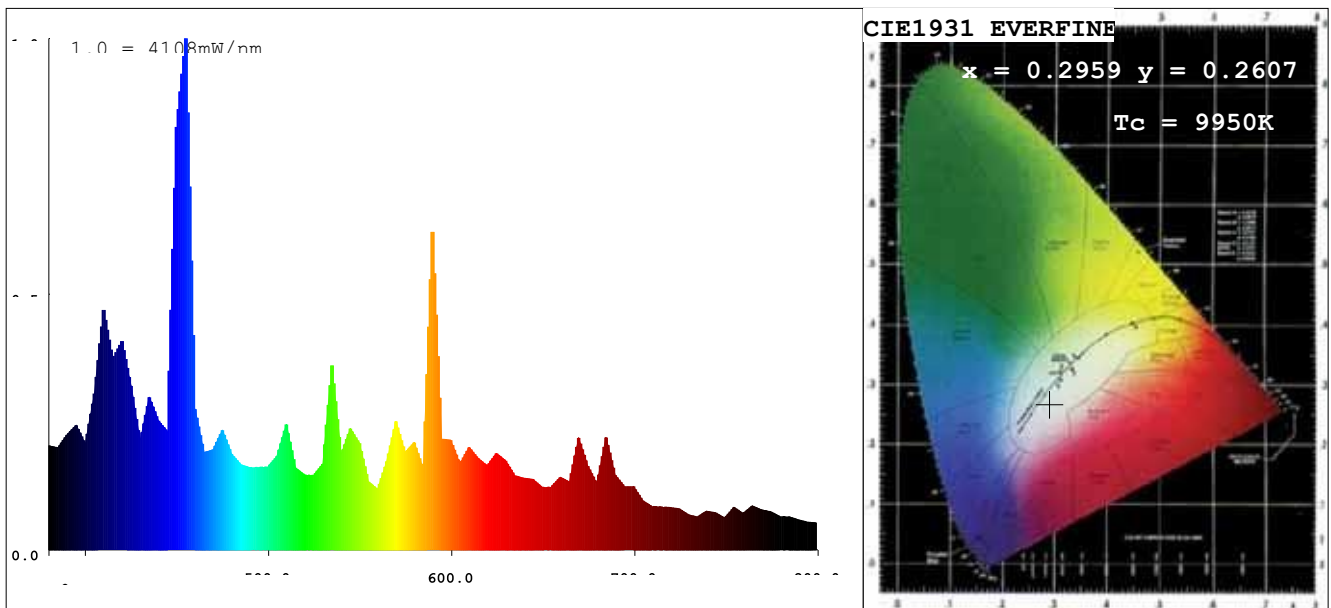


MH1000W 10K DE球 テストレポート



CIE Color Parameters:

Chromaticity Coordinate: x=0.2959 y=0.2607/u=0.2138 v=0.2825

CCT: Tc = 9950K Prcp WaveL: λ_c =436.0nm Purity=22.4%

Peak WaveL: λ_p =455nm Half Width: $\Delta\lambda$ =10.8nm Ratio: R=14.7% G=77.8% B=7.4%

Average Wave: 523nm

Rendering Index: Ra=86.8

R1 =83	R2 =86	R3 =85	R4 =84	R5 =86	R6 =83	R7 =92	R8 =95
R9 =85	R10=82	R11=80	R12=79	R13=81	R14=90	R15=86	

Photo Parameters:

Flux: Φ =54702(lm) Luminous efficacy: 55.26(lm/W) Luminous Power: P=337.6(W)

Electrical Parameters:

U=262.6V I=4.431A P=989.9W PF=0.851

Instrument Status:

Scan Range: 380.0nm-800.0nm
REF = 10620

Interval: 5.0nm
% = -1.015%

Ip = 27198

TMP(PMT) = 31.0degrees centigrade

PAR:1260

Product Type: MH1000W-10K DE
Instrument: PMS-50 System
Temperature: 38.6deg

Manufacturer:
Test Department:
Humidity: 65.0%
Test Date: 2017-12-28