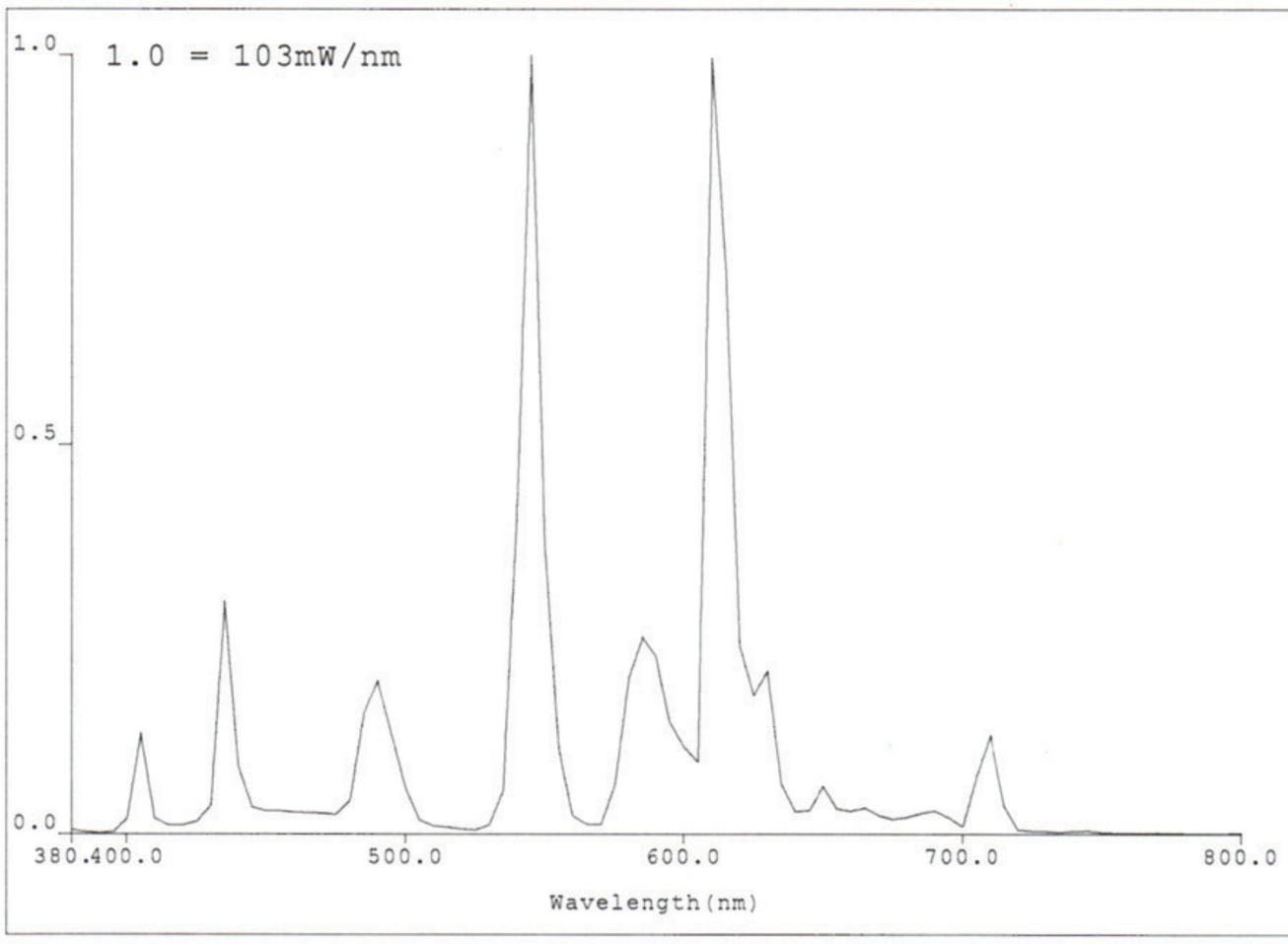
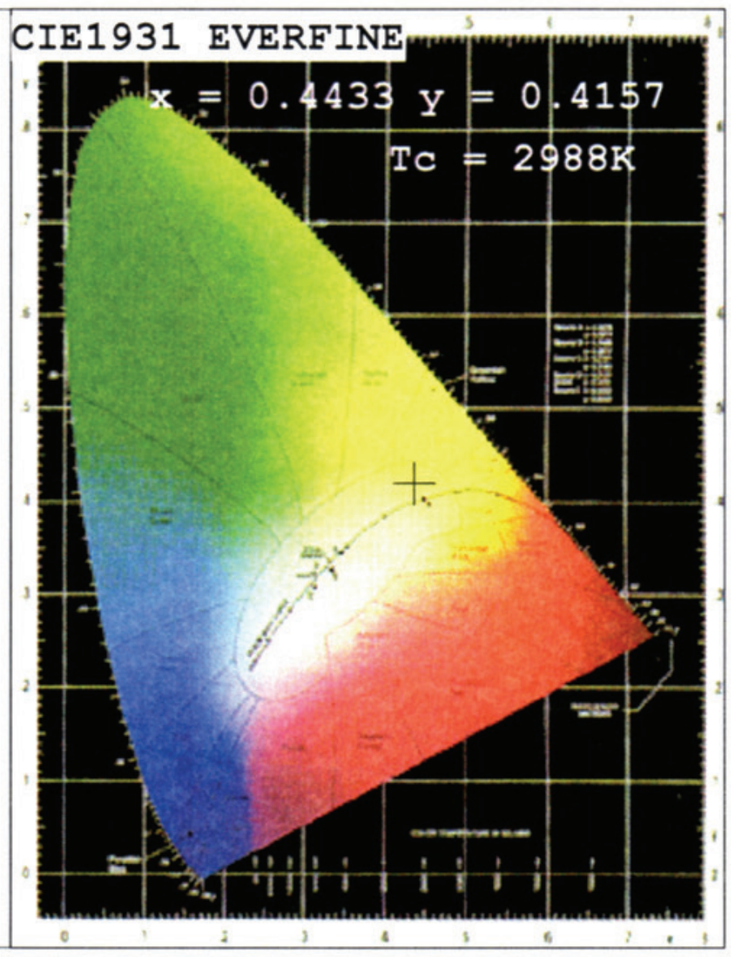
開発最新情報

1200ルーメン
64.7 lm/W

Light Source Test Report





CIE Color Parameters:

Chromaticity Coordinate:x=0.4433 y=0.4157/u=0.2497 v=0.3512
CCT:Tc= 2988K Prcp WaveL:λd=581.7nm Purity=57.8%
Peak WaveL: λp=545nm Half Width: Δλp=9.0nm Ratio:R=28.6% G=68.0% B=3.3%
Average Wave: 584nm
Rendering Index:Ra=83.8

R1 =98	R2 =96	R3 =57	R4 =92	R5 =87	R6 =84	R7 =90	R8 =66
R9 =-4	R10=55	R11=76	R12=55	R13=97	R14=70	R15=91	

Photo Parameters:

Flux:Φ=1227.8(lm) Luminous efficacy: 64.71(lm/W) Luminous Power:P=3.92(W)

Electrical Parameters:

U=100.0V I=0.307A P=19.0W PF=0.619

Instrument Status:

Scan Range:380.0nm-800.0nm	Interval:5.0nm	Ip = 45737
REF = 6534	% = -0.140%	TMP(PMT) = 21.3degrees centigrade

Product Type:CCFL SP 18W	Manufacturer:
Instrument:PMS-50 System	Test Department:
Temperature:19.8deg	Humidity:65.0%
Test Operator:	Test Date:2011-01-07