

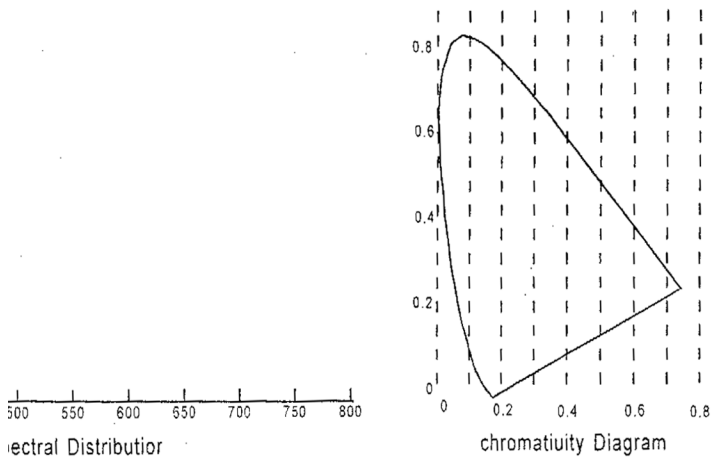
Photoradiometric & Electric Analysis for Light Source

V

Reviewed By:

RH: 72%
 Spe. Gain: 8
 Scan Stop: 5nm

220-800 nm
 Parameters



Coordinates: $x=0.3349$ $y=0.2550$ $u=0.2485$ $v=0.2839$
 Temperature: 5160K
 Peak Wavelength: 365nm
 Color Difference: 69.8SDCM
 Radiant Flux: 0.373 W
 $\lambda=56.4$
 R3=35 R5=55 R8=71 R7=67 R8=20
 R11=43 R12=35 R13=59 R14=80 R15=30

Parameters

Current: 0.472A
 Power Factor: 0.80

Efficiency: 0.056 lm/w

