

LED Test Report

Product Mark

Product Type :SP-PZT-R135-6P-RDM-G

Manufacturer :TPK

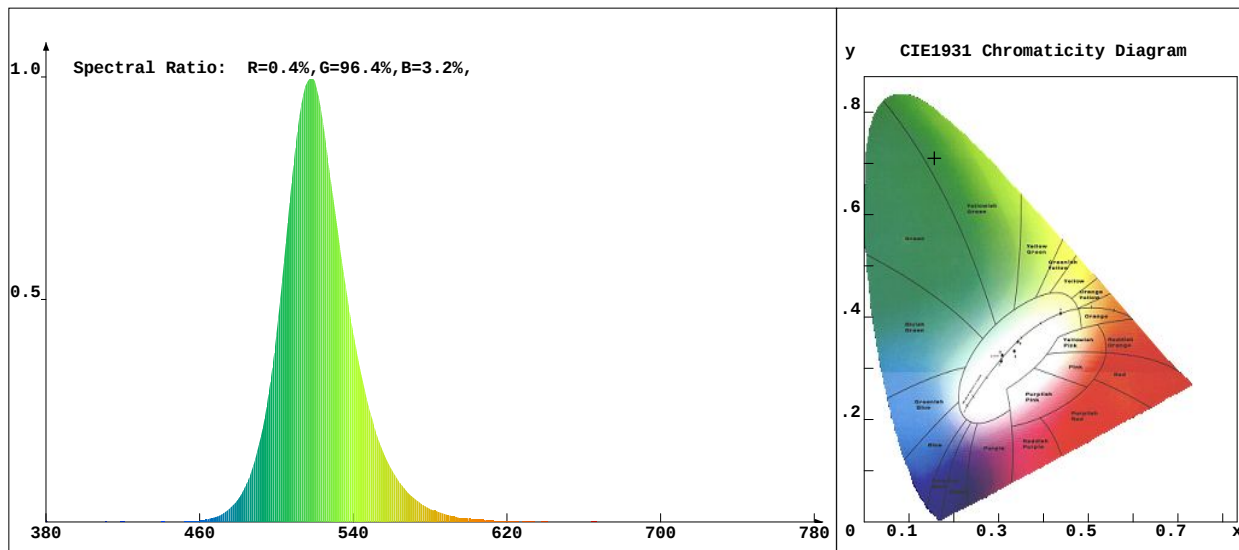
Temperature :22.5'C

Humidity :42%

Operator :qc1

Test Date :2025-07-31 16:29:09

Remark:8.03.035.0003 45° SP-PZT-R135-6P-RDM-G

**Chroma Parameters**

Chro.Coord.:x=0.1567 y=0.7103 u=0.0559 v=0.3802 duv=0.1595

CCT: 8176K Dominant Wave.:523.3nm Purity:75.8%

Flux RGB Ratio:R=0.2%,G=99.1%,B=0.7% Peak Wave:517.8nm Half Width:35.3nm

Rendering Index:Ra=-23.1

R1 =-36 R2 =-6 R3 =-16 R4 =-60 R5 =-7 R6 =-15 R7 =-9 R8 =-35

R9 =-359 R10=-100 R11=-88 R12=-27 R13=-41 R14=43 R15=-33

Photo Parameters

Flux:375.49lm

Effi.:42.3lm/W

Radiant:799.0mW

Iv:0.0mcd

Efficiency:0.250

Effi Level:B (EU 874-2012)

Ele. Parameters

Voltage:U=120.300V

Current:I=0.1340A

Power:P=8.87W

Power Factor:PF=0.546

Instrument state

Instrument:Hopoo HP8000S

Integral Time: 125.904ms

VPeak: 14873

VDark: 1293

Scan Range: 380-780nm

Product ID: 201605038