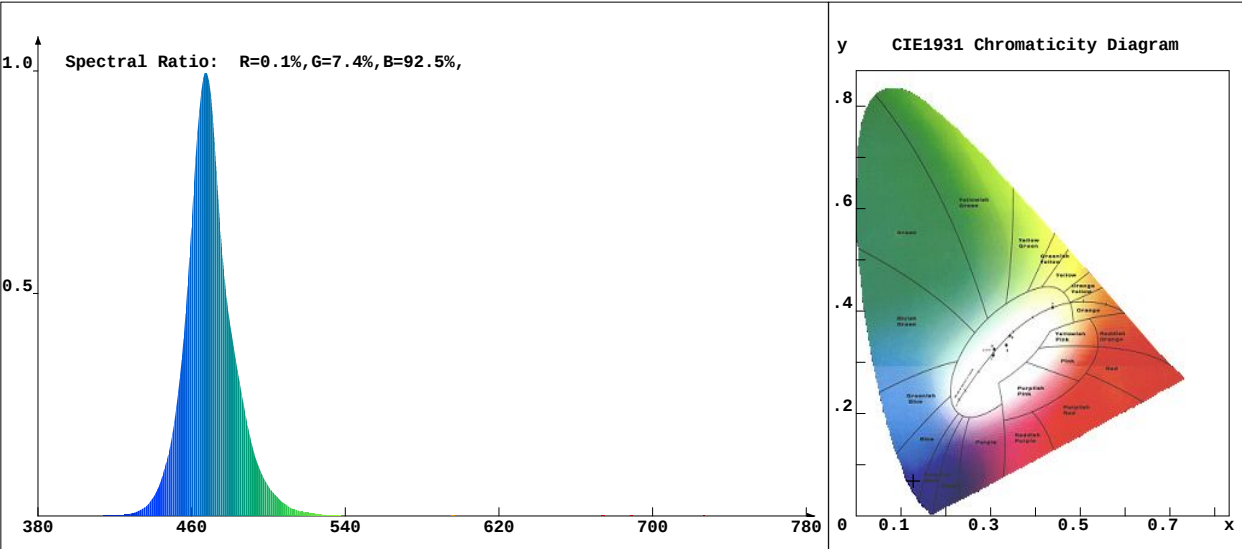


# LED Test Report

## Product Mark

Product Type :LWW-WZB-W55-L6-RDM-B      Manufacturer :TPK  
Temperature :27.2'C      Humidity :55%  
Operator :QC1      Test Date :2024-05-09 17:01:20  
Remark:8.01.017.0045 20°LWW-WZB-W55-L6-RDM



## Chroma Parameters

Chro.Coor.:x=0.1275 y=0.0685 u=0.1430 v=0.1152 duv=-0.0009  
CCT:100000K Dominant Wave.:470.8nm Purity:97.4%  
Flux RGB Ratio:R=0.1%,G=22.6%,B=77.3% Peak Wave:467.1nm Half Width:20.6nm

## Rendering Index:Ra=-54.4

R1 =-17 R2 =-49 R3 =-135 R4 =-81 R5 =-8 R6 =-65 R7 =-46 R8 =-32  
R9 =-293 R10=-249 R11=-112 R12=-113 R13=-38 R14=-31 R15=-0

## Photo Parameters

Flux:164.89lm      Effi.:15.7lm/W      Radiant:1793.4mW      Iv:0.0mcd  
Efficiency:0.541      Effi Level:B (EU 874-2012)

## Ele. Parameters

Voltage:U=240.200V      Current:I=0.0840A  
Power:P=10.49W      Power Factor:PF=0.515

## Instrument state

Instrument:Hopoo HP8000S      Integral Time: 39.180ms      VPeak: 15961  
VDark: 1178      Scan Range: 380-780nm      Product ID: 201605038