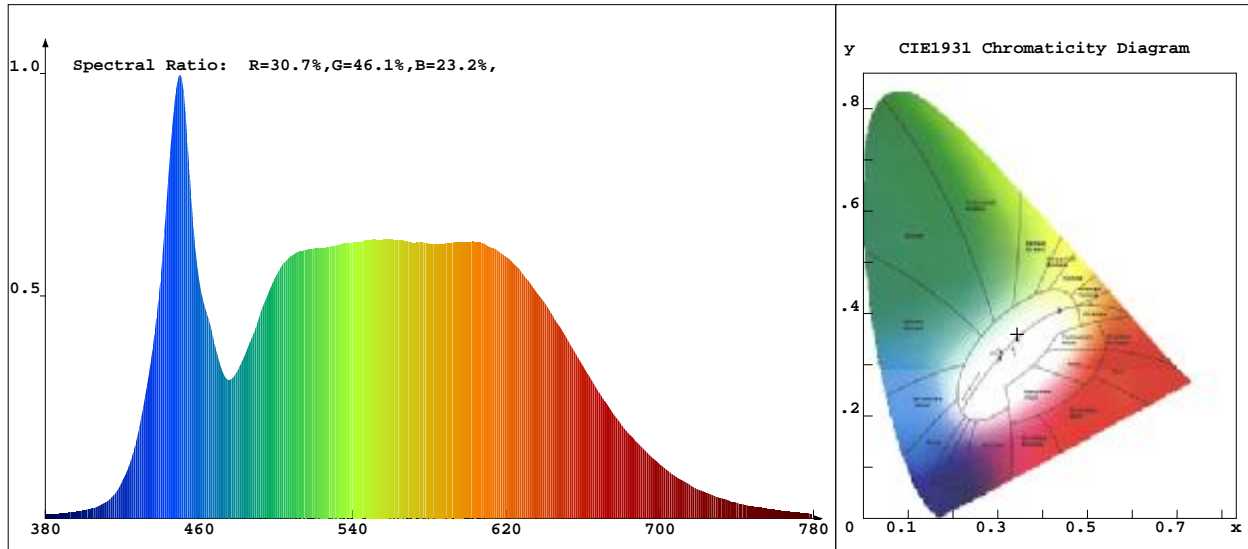


# LED Test Report

## Product Mark

Product Type :JXL-COB04-R15W-CCT-BK-50K    Manufacturer :  
 Temperature :25'C    Humidity :65%  
 Operator :admin    Test Date :2021-10-29 16:11:52  
 Remark:



## Chroma Parameters

Chro.Coord.:x=0.3434    y=0.3595    u=0.2073    v=0.3255    duv=0.0046  
 CCT: 5088K    Dominant Wave.:567.4nm    Purity:10.9%  
 Flux RGB Ratio:R=16.5%,G=80.3%,B=3.1%    Peak Wave:450.3nm    Half Width:22.6nm

## Rendering Index:Ra= 90.7

R1 =90    R2 =93    R3 =95    R4 =92    R5 =91    R6 =91    R7 =93    R8 =82  
 R9 =48    R10=84    R11=93    R12=77    R13=91    R14=98    R15=86

## Photo Parameters

Flux:1285.26lm    Effi.:91.7lm/W    Radiant:3149.9mW    Iv:0.0mcd  
 Efficiency:0.148    Effi Level:A+ (EU 874-2012)

## Ele. Parameters

Voltage:U=121.900V    Current:I=0.1160A  
 Power:P=14.02W    Power Factor:PF=0.983

## Instrument state

Instrument:Hopoo HP8000S    Integral Time: 56.428ms    VPeak: 14485  
 VDark: 1083    Scan Range: 380-780nm    Product ID: 201805507