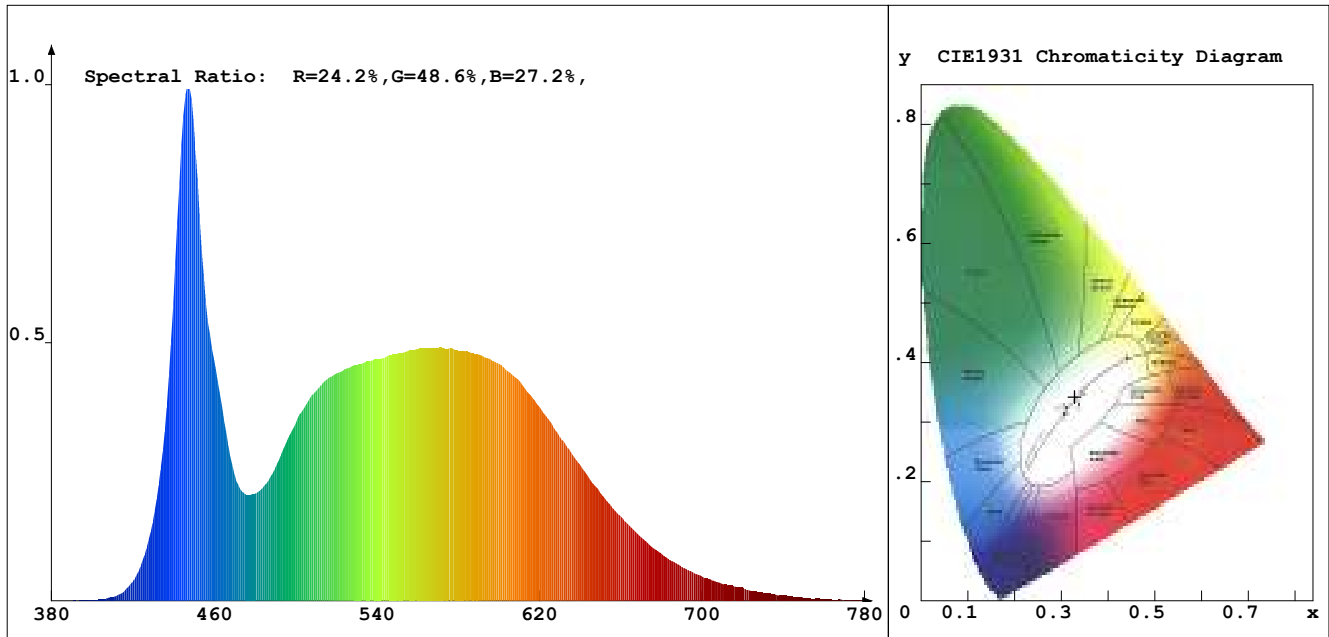


# LED Test Report

## Product Mark

Product Type :WALL WASHER S SMALL      Manufacturer :FIBERLI  
 Temperature :24.6'C      Humidity :56.0%  
 Operator :REGAIP DASTAN      Test Date :2017-10-24 13:43:15  
 Remark:WS SMALL 72LED CW 120D 25W 220V AC IP66 / 0V-H5-7C



## Chroma Parameters

Chro.□Coor.:x=0.3282 y=0.3422 u=0.2036 v=0.3183 duv=0.0025  
 CCT: 5688K Dominant Wave.:516.9nm Purity:1.8%  
 Flux RGB Ratio:R=14.5%,G=82.3%,B=3.2% Peak Wave:447.8nm Half Width:19.9nm

## Rendering Index:Ra= 82.9

R1 =82	R2 =86	R3 =90	R4 =84	R5 =83	R6 =82	R7 =87	R8 =70
R9 =8	R10=68	R11=84	R12=63	R13=83	R14=95	R15=77	

## Photo Parameters

Flux:2799.26lm      Effi.:109.9lm/W      Radiant:8293.0mW      Iv:0.0mcd

## Ele. Parameters

Voltage:U=221.300V      Current:I=0.1180A  
 Power:P=25.46W      Power Factor:PF=0.969

## Instrument state

Instrument:Lisun LMS-8000      Integral Time: 10.000ms      VPeak: 14536  
 VDark: 1215      Scan Range: 380-780nm      Product ID: 201302215