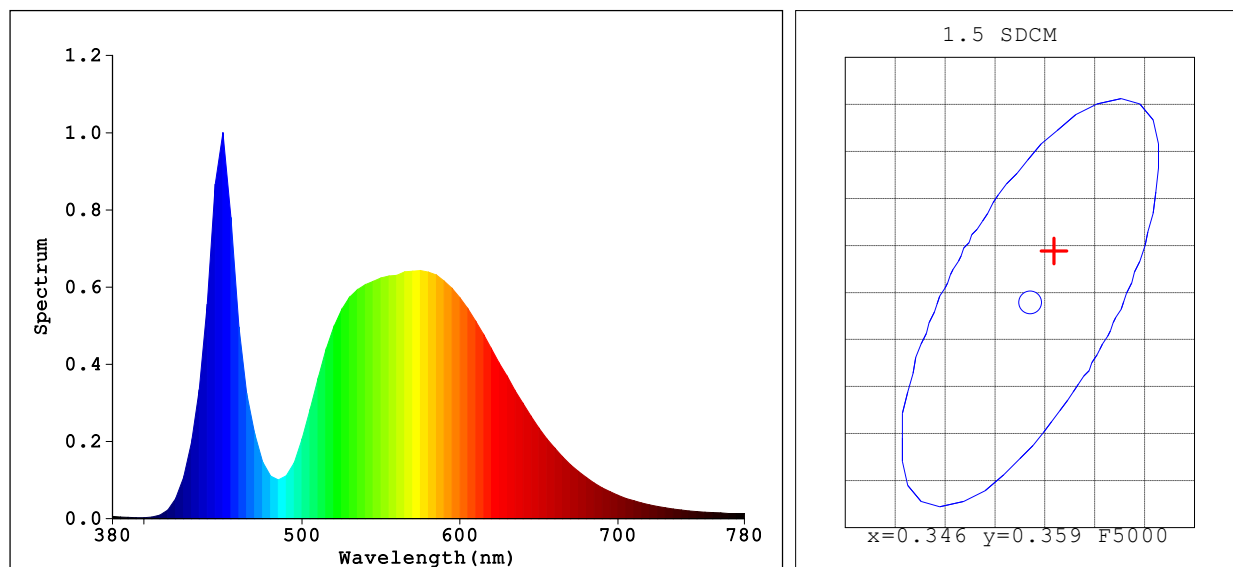


## Light Source Test Report



### Color Parameters:

Chromaticity Coordinate: x=0.3481 y=0.3634

Chromaticity Coordinate: u'=0.2089 v'=0.4907 (duv=4.65e-03)

Tc=4932K Dominant WL:Ld=569.8nm Purity=13.5% Centroid WL:556.0nm

Ratio: R=15.5% G=81.8% B=2.7% Peak WL:Lp=450.0nm HWL:21.2nm

Render Index: Ra=71.7

R1 =69 R2 =76 R3 =82 R4 =72 R5 =69 R6 =67 R7 =82

R8 =56 R9 =-31 R10=43 R11=68 R12=36 R13=70 R14=90 R15=63

### Photo Parameters:

Flux: 31490 lm Fe: 92.084 W Efficacy:163.5 lm/W

### Electrical Parameters:

Luminaire: U=230.9V I=0.8492A P=192.7W PF=0.9825

#### Instrument Status:

Scan Range:380.0nm-780.0nm Interval:5.0nm[0]

REF=8517 (R=2) %=-0.083%

Ip=18807 (G=2, D=52)

PMT: 28.3 centigrade [27.9]

### H29-20-R360-70-50-3030380R7{黑色}

Product Type:H29-20-R360

Number:60

Temperature:25.3 deg

Test Operator:QC

Software:V2.00.125

Manufacturer: ERVAN

Test Department: ERVAN

Humidity:65.0%

Test Date:2020-07-13 10:08:57

Instrument:PMS-80\_V1 (SN:1004010)