



### Colorimetric Parameters

Chromaticity Coordinate:  $x=0.5635$   $y=0.4356$   $u'=0.3175$   $v'=0.5521$

$CCT=1854K$  ( $Duv=0.0081$ ) Dominant WL:  $Ld = 588.1nm$  Purity=99.9%

Peak WL:  $Lp=590.8nm$  FWHM=14.1nm

Render Index:  $Ra=10.4$  Render Index:  $AvgR = 9.3$

$R1 = 0$   $R2 = 42$   $R3 = 21$   $R4 = 0$   $R5 = 0$   $R6 = 21$   $R7 = 0$

$R8 = 0$   $R9 = 0$   $R10 = 9$   $R11 = 0$   $R12 = 0$   $R13 = 0$   $R14 = 46$   $R15 = 0$

### Photometric & Radiometric Parameters

Flux=194.7 lm Eff.:26.98 lm/W  $Fe=378.2$  mW

### Electrical parameters

$V=24.0$  V  $I=0.3007$  A  $P=7.22$  W  $PF=1.000$   $F=0.00$  Hz

Status: Integral  $T = 174$  ms  $I_p = 51745$  (79%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model: C-SFR-F22B-HB-D24CC-A-108-2835-1M

Test By: SHAN

Temperature: 25.3Deg

Manufacturer:

Assessor:

Date: 2018-08-16 14:35:34

Humidity: 63.0%

Remarks:

Standard: