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LumCAT: FB2CDR0357 4000K B33 45°

Luminaire:

Report No:

Voltage(V): 240.0000

Test No:

Current(A): 0.0330

LampCAT:

Power (W): 5.7000

Lamp flux(lm): -1.0

PF: 0.7030

Number of Lamps: 0

Ballast type:

Length(mm): 0

Width(mm): 0

Phm Type: C

Height(mm): 0

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#### Photometric Results

Lumens(lm): 352.20

Efficiency(%): 0.00%

Lumens(lm)/Power(W): 61.79

Central intensity(cd): 485.538

Maximum intensity(cd): 504.332

Angle of maximum intensity: C=90.0  $\gamma$ =5.0

Beam Angle(50%Imax): [V]Left=26.7 Right=19.4

[H]Left=21.7 Right=23.7

Field angle(10%Imax): [V]Left=45.6 Right=34.7

[H]Left=39.3 Right=41.8

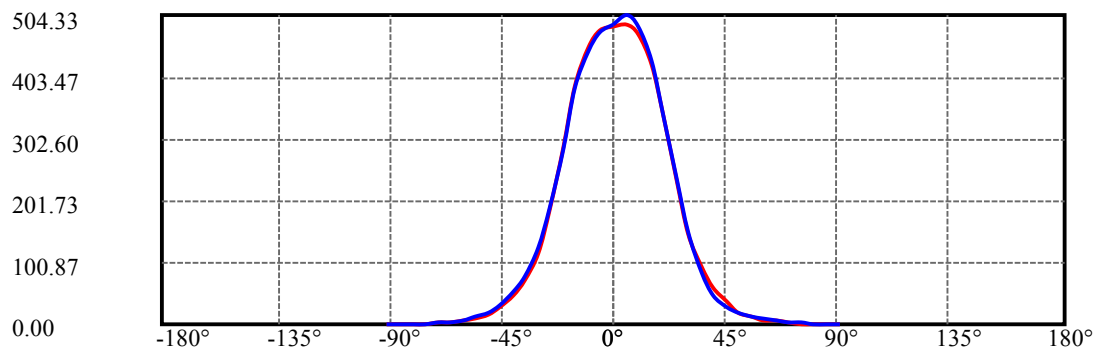
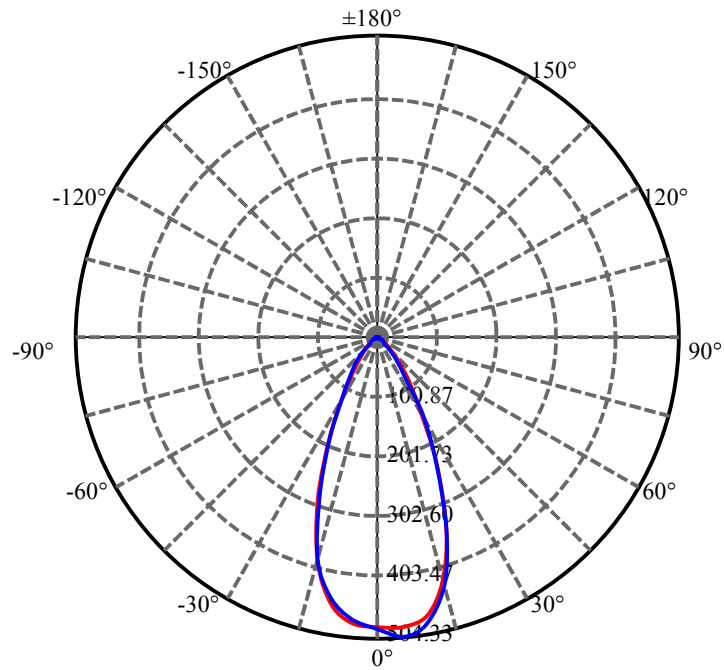
Effective flux(lm): 310.36

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Equipment:  
Temperature(°C): 0.0

Date: 2020/5/6  
Humidity(%): 0.0%

Operator: QZF  
Distance(m): 10.19



H=0 ———  
V=0 ———

