

浙大三色

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CEA ELECTRIC CO.,LTD

LumCAT: 36W

Luminaire:

Report No:

Voltage(V): 229.9000

Test No:

Current(A): 0.2720

LampCAT:

Power (W): 33.3400

Lamp flux(lm)

PF: 0.5320

Number of Lamps: 0

Ballast type:

Length(mm): 0

Width(mm): 0

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 2130.61

Lumens(lm)/Power(W): 63.91

Central intensity(cd): 694.380

Maximum intensity(cd): 697.748

Angle of maximum intensity: C=210.0 γ =48.0

Beam Angle(50%Imax): [C0/180]Total=112.5

[C90/270]Total=117.9

Field angle(10%Imax): [C0/180]Total=N.A.

[C90/270]Total=N.A.

Maximum s/h(1/2): C0_180=1.23 C90_270=1.27

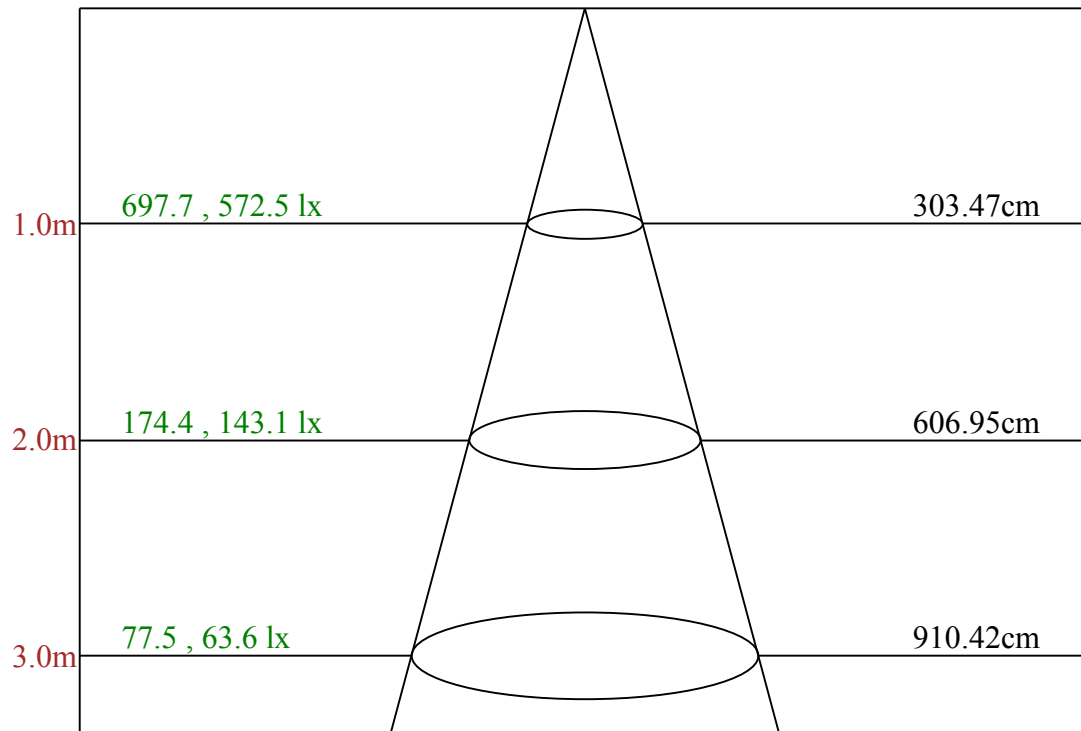
Maximum s/h(1/4): C0_180=1.35 C90_270=1.39

Up flux rate of LUM(%): - -

Down flux rate of LUM(%): 100.00%

CIE Type : Direct lighting

Output flux ratio in π solid angle : 73.896%



Max , Ave Beam angle of C210plane113.14