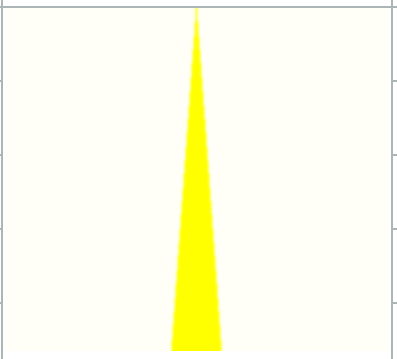
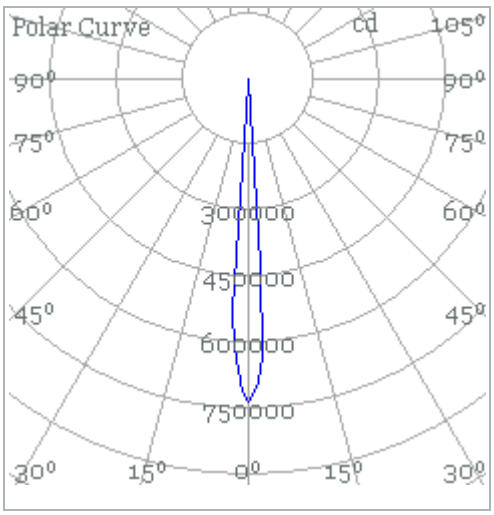
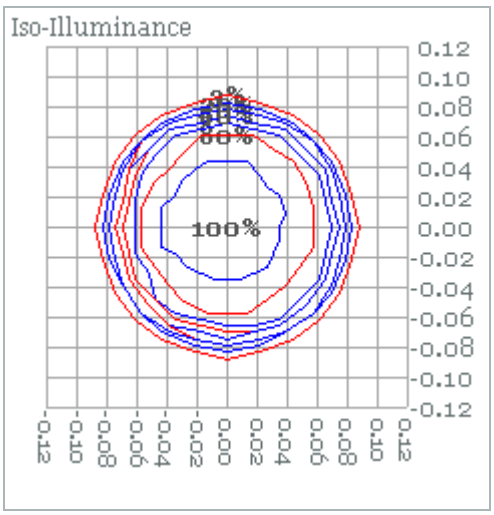
Exterior Projection 1000 Photometrics

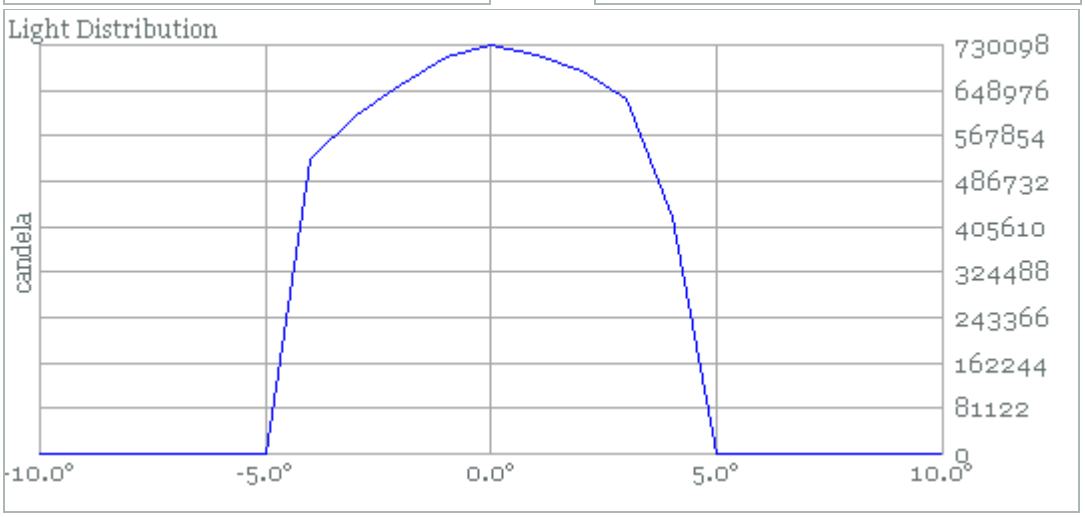
Standard Lens , Zoom at M (10°)

m.	Ø 3%	10°	E (lux)
5	0.9		29240
10	1.7		7310
20	3.5		1828
30	5.2		812
50	8.7		292

Efficacy
18.4 lumens per watt
Cutoff peak diameter
0.17 X distance(m)
Illuminance
731000 / distance^2 (lux)
Total Output
11500 (lumens)

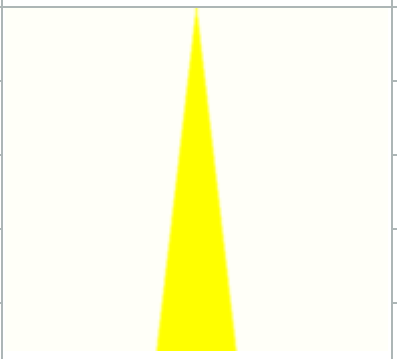




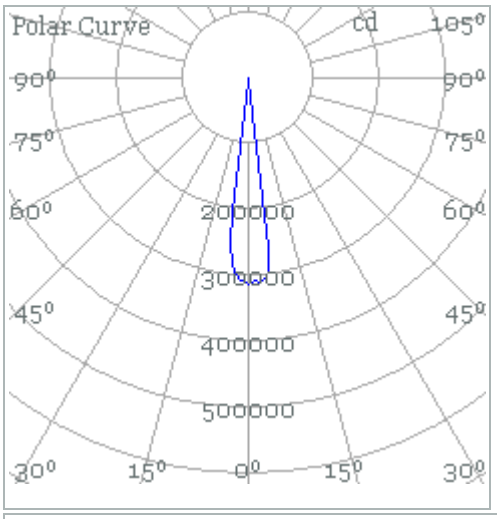


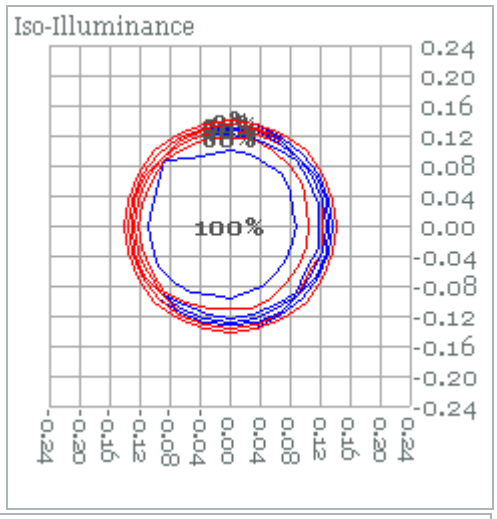
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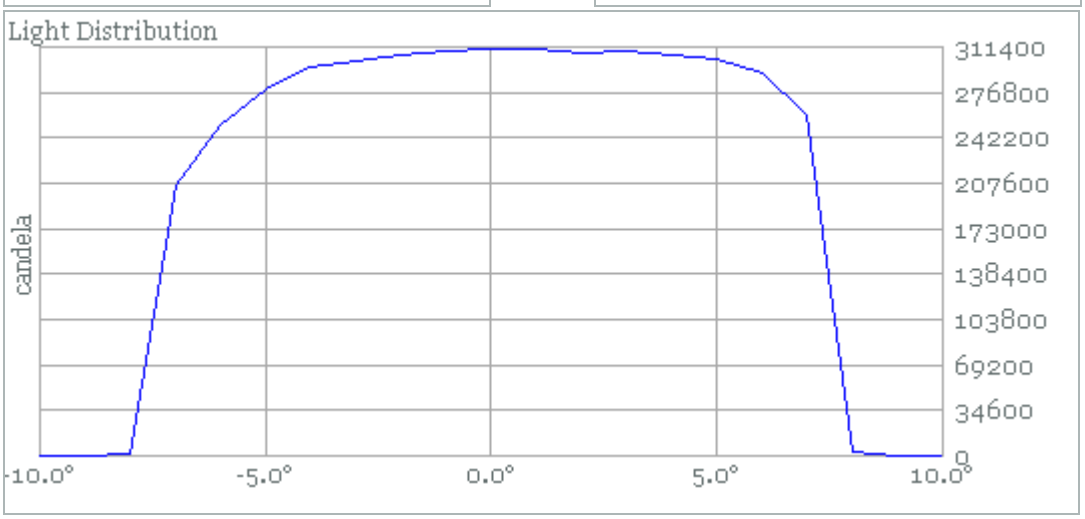
Standard Lens , Zoom at M (16°)

m.	Ø 3%	16°	E (lux)
5	1.4		12440
10	2.8		3110
20	5.6		778
30	8.4		346
50	14.1		124

Efficacy
24 lumens per watt
Cutoff peak diameter
0.28 X distance(m)
Illuminance
311000 / distance^2 (lux)
Total Output
15000 (lumens)





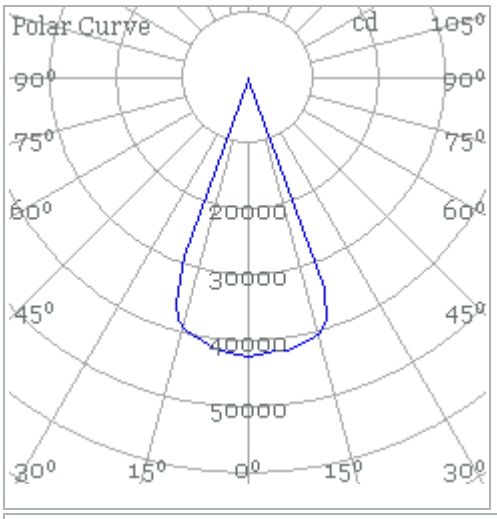


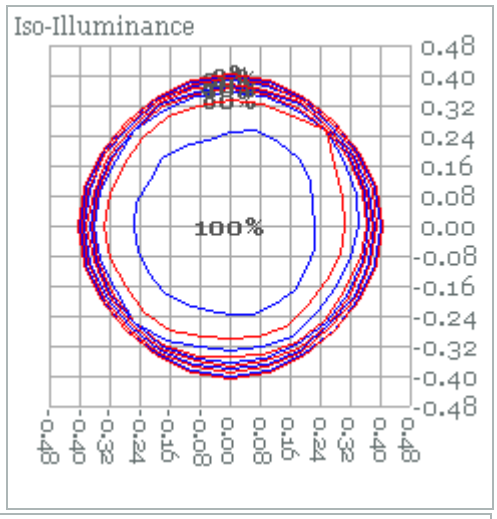
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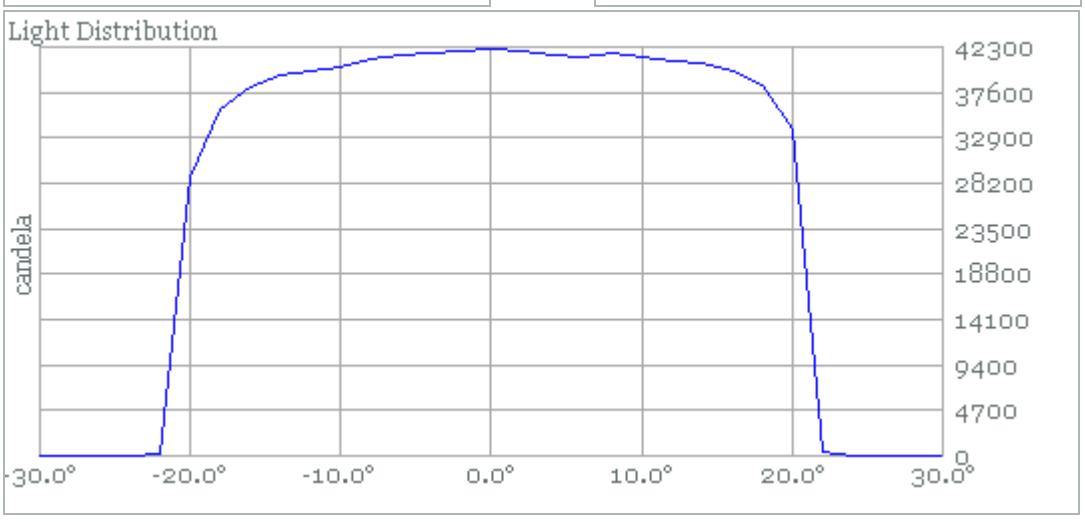
Standard Lens , Zoom at M (44°)

m.	Ø 3%	44°	E (lux)
5	4.0		1680
10	8.1		420
20	16.2		105
30	24.2		47
50	40.4		17

Efficacy
26.9 lumens per watt
Cutoff peak diameter
0.81 X distance(m)
Illuminance
42000 / distance^2 (lux)
Total Output
16800 (lumens)







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