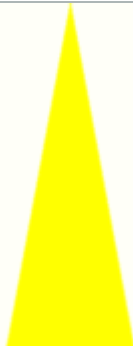
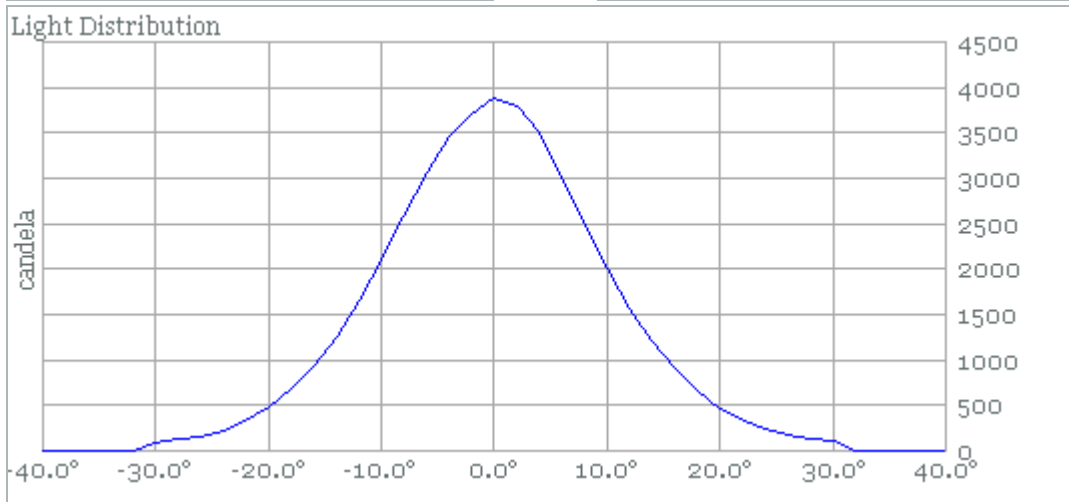
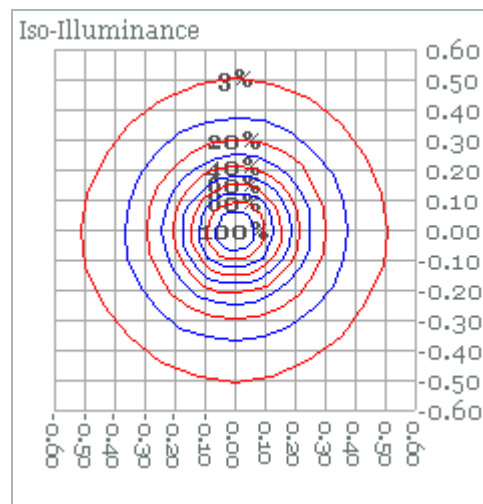
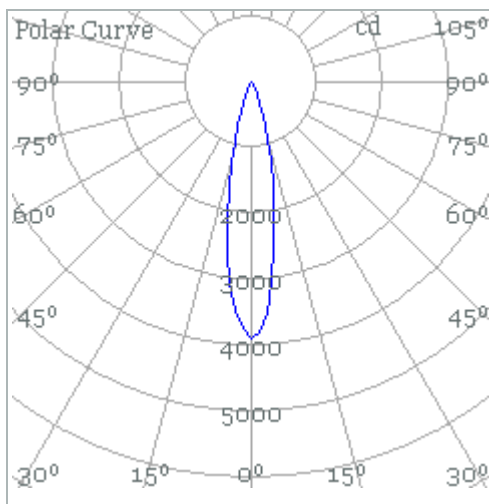


Exterior 100 IP68 Photometrics

RGBW

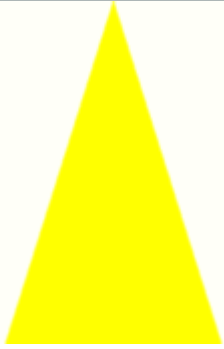
Narrow (All LEDs on) (21°)

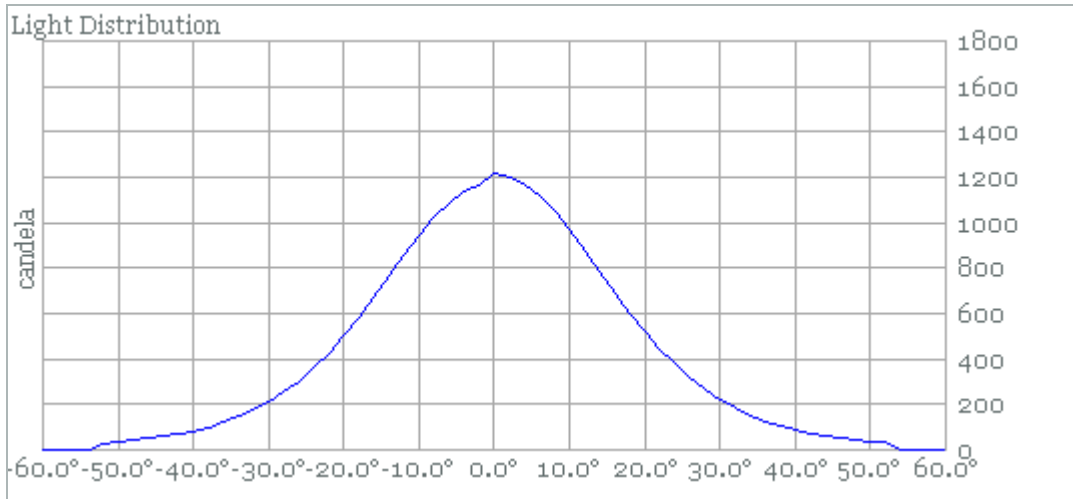
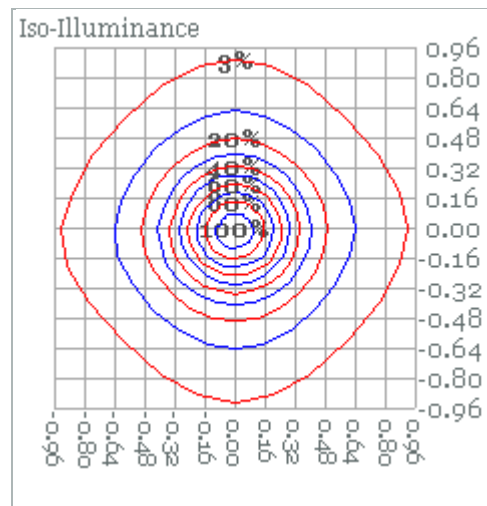
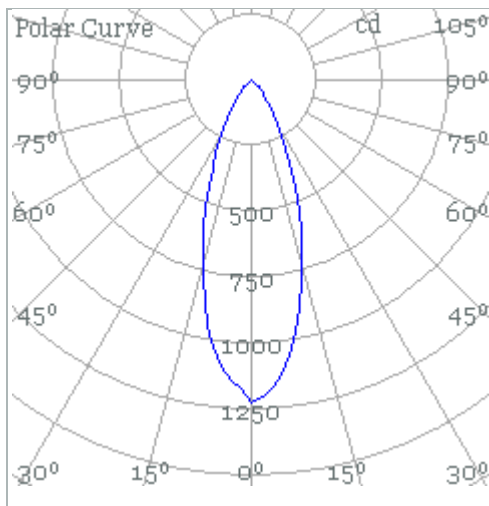
m.	Ø 50%	21°	E (lux)	Efficacy
2	0.7		975	37.3 lumens per watt
5	1.9		156	Half-peak diameter
10	3.7		39	0.37 X distance(m)
15	5.6		17	Illuminance
20	7.4		10	3900 / distance ² (lux)
				Total Output
				670 (lumens)



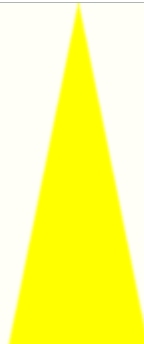
RGBW

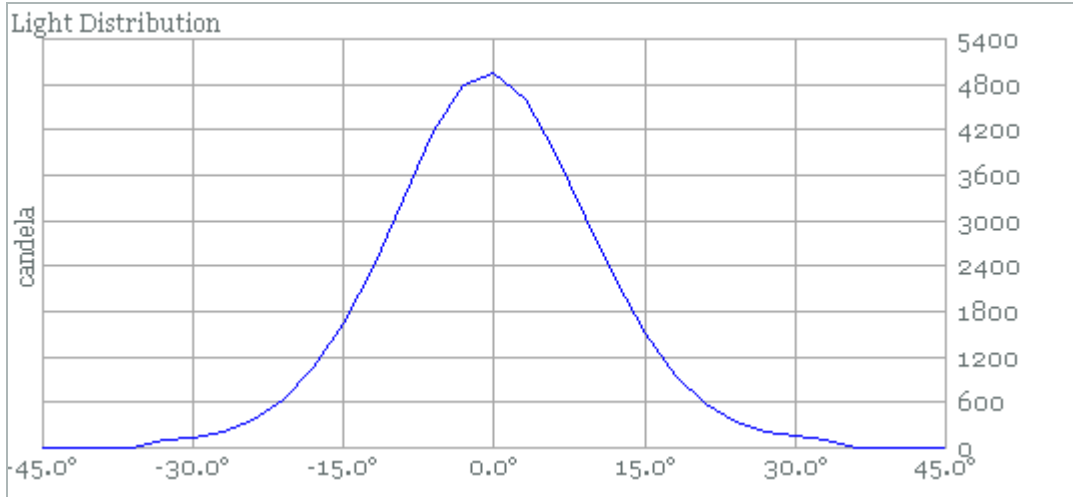
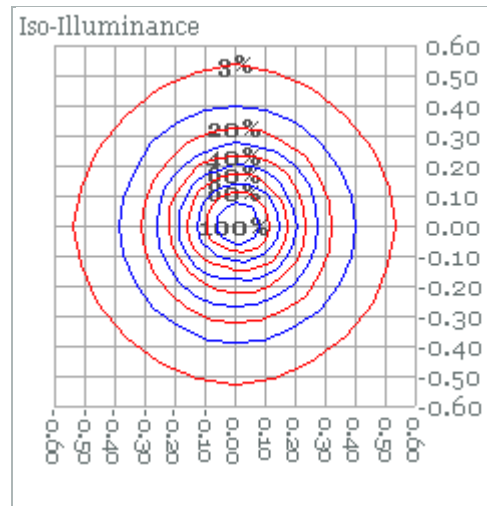
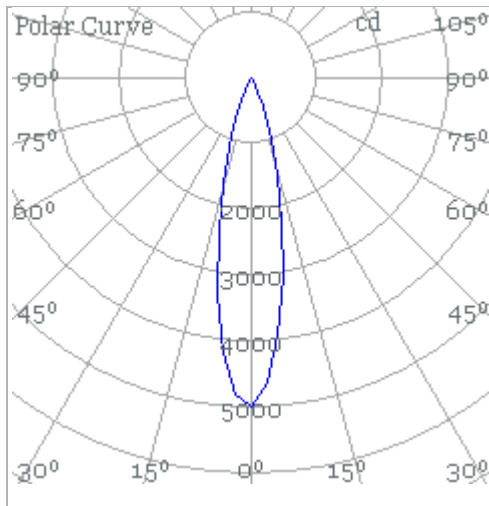
Medium (All LEDs on) (35°)

m.	Ø 50%	35°	E (lux)	Efficacy
2	1.3		300	32.7 lumens per watt
5	3.2		48	Half-peak diameter
10	6.3		12	0.63 X distance(m)
15	9.5		5	Illuminance
20	12.6		3	1200 / distance ² (lux)
				Total Output
				590 (lumens)

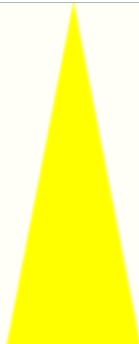


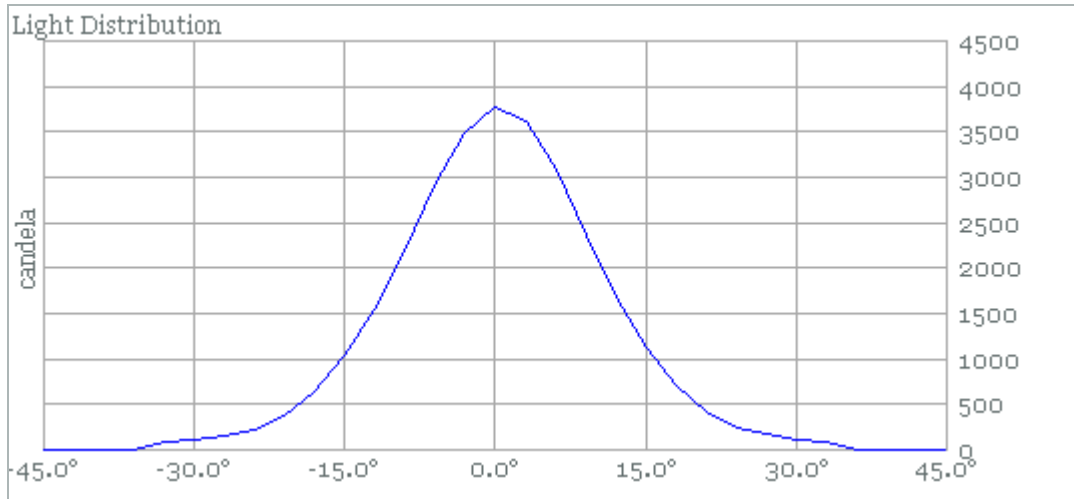
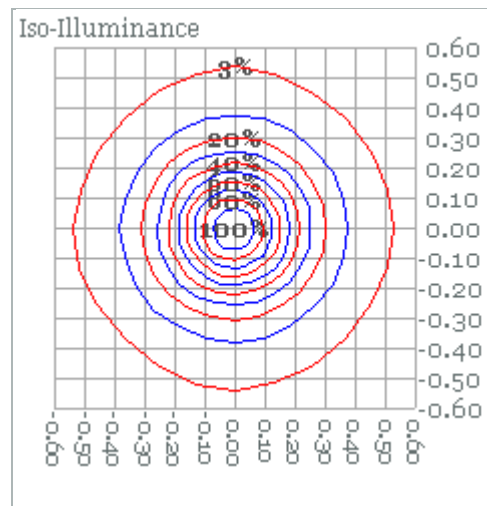
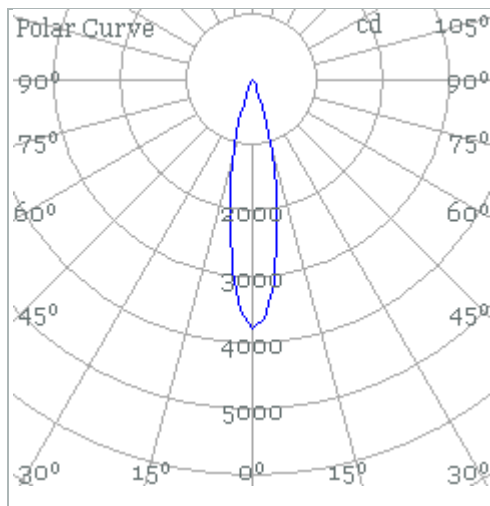
6500K Cold White Narrow Lens (23°)

m.	Ø 50%	23°	E (lux)	Efficacy
				53.8 lumens per watt
2	0.8		1250	Half-peak diameter
5	2.0		200	0.41 X distance(m)
10	4.1		50	Illuminance
15	6.1		22	5000 / distance ² (lux)
20	8.1		13	Total Output
				970 (lumens)

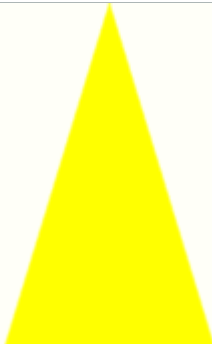


2700K Warm White Narrow Lens (22°)

m.	Ø 50%	22°	E (lux)	Efficacy
5	1.9		152	38.5 lumens per watt
10	3.9		38	Half-peak diameter
20	7.8		10	0.39 X distance(m)
30	11.7		4	Illuminance
50	19.4		2	3800 / distance ² (lux)
				Total Output
				690 (lumens)



2700K Warm White Medium Lens (34°)

m.	Ø 50%	34°	E (lux)	Efficacy
5	3.1		52	32.2 lumens per watt
10	6.1		13	Half-peak diameter
20	12.2		3	0.61 X distance(m)
30	18.3		1	Illuminance
50	30.6		1	1300 / distance ² (lux)
				Total Output
				580 (lumens)

