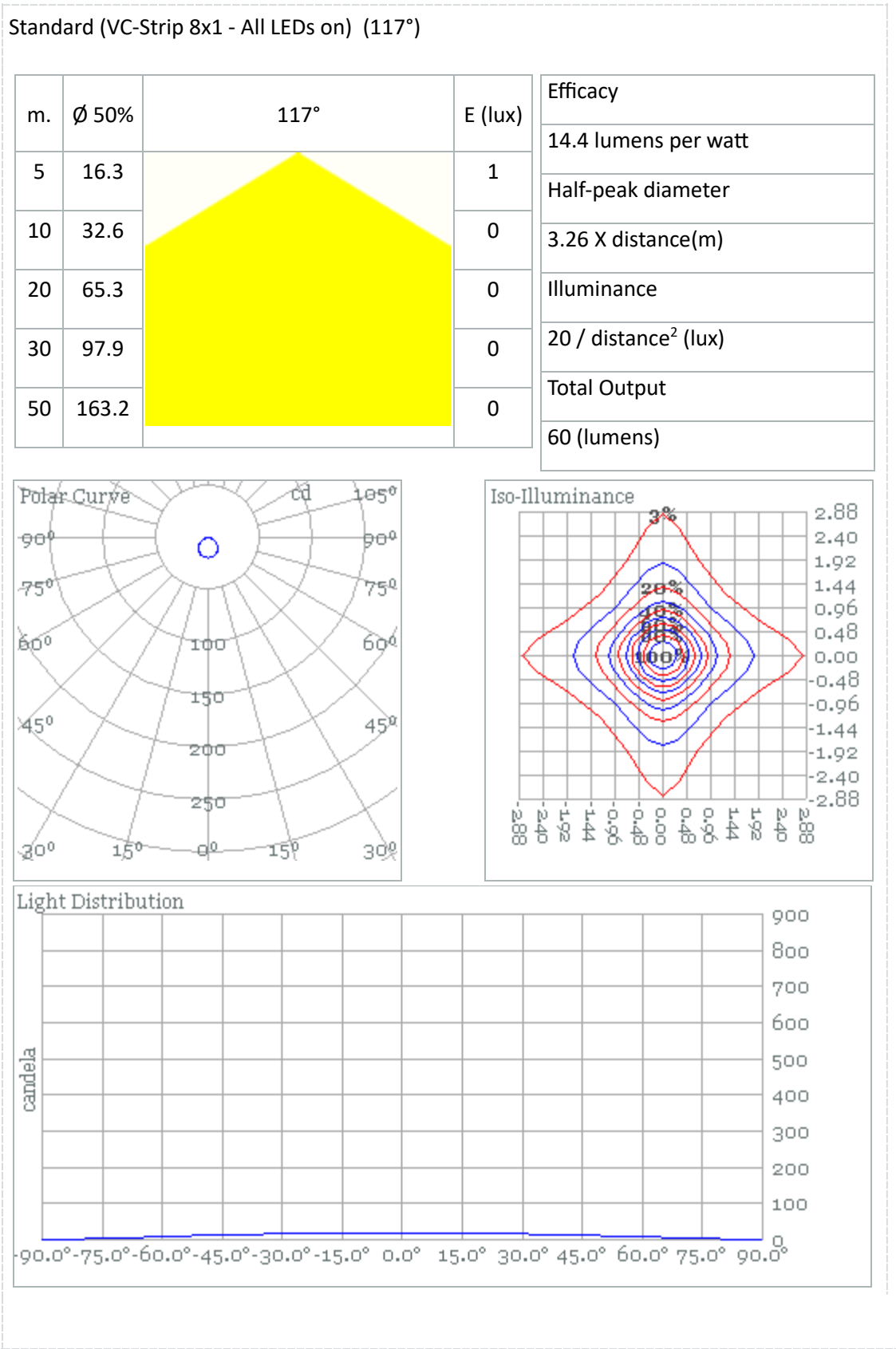
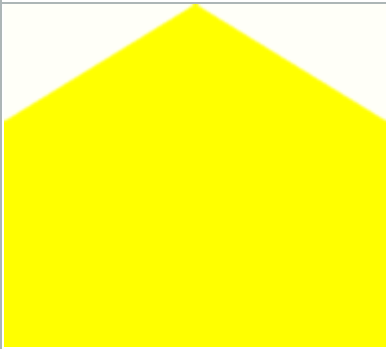
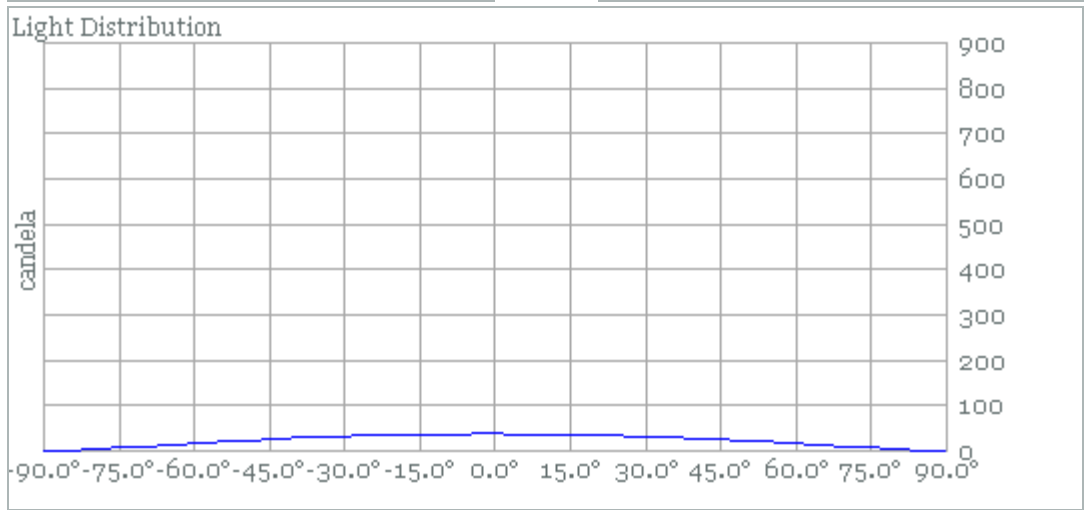
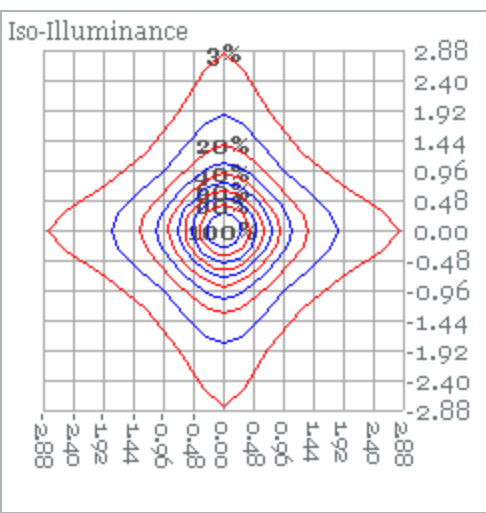
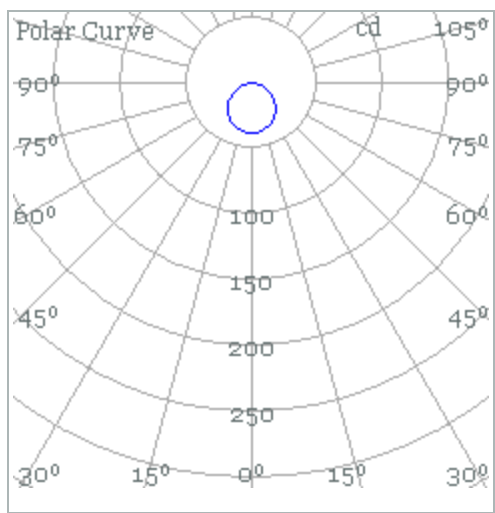


VC-Strip Photometrics

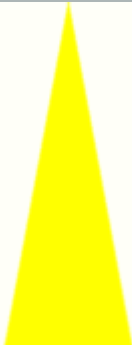


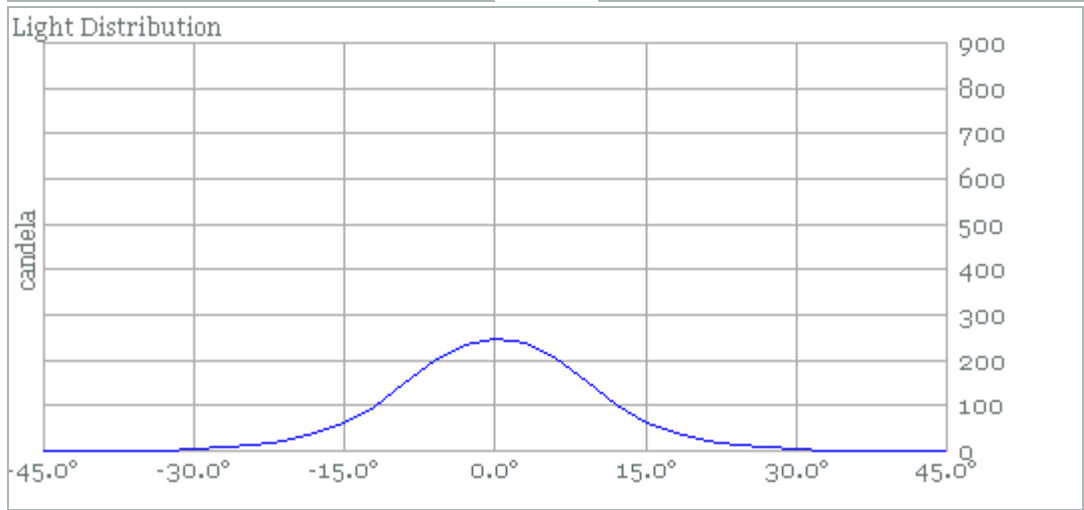
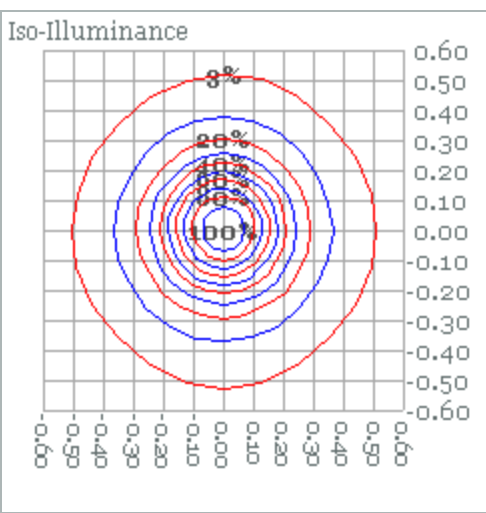
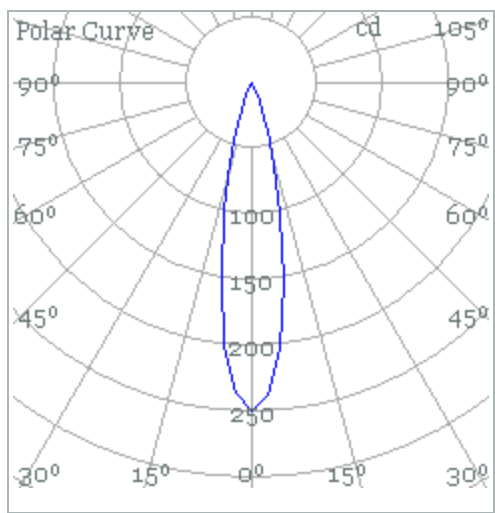
Standard (VC-Strip 16x1 - All LEDs on) (117°)

m.	Ø 50%	117°	E (lux)	Efficacy
5	16.3		2	14.4 lumens per watt
10	32.6		0	Half-peak diameter
20	65.3		0	3.26 X distance(m)
30	97.9		0	Illuminance
50	163.2		0	40 / distance ² (lux)
				Total Output
				110 (lumens)

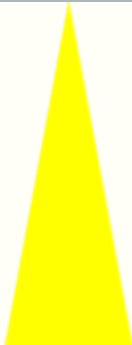


Standard (VC-Strip 8x1, All LEDs on, Lens Array Narrow) (21°)

m.	Ø 50%	21°	E (lux)	Efficacy
5	1.9		10	10.7 lumens per watt
10	3.7		3	Half-peak diameter
20	7.4		1	0.37 X distance(m)
30	11.1		0	Illuminance
50	18.5		0	250 / distance ² (lux)
				0
				43 (lumens)



Standard (VC-Strip 16x1, All LEDs on, Lens Array Narrow) (21°)

m.	Ø 50%	21°	E (lux)	Efficacy
5	1.9		20	10.7 lumens per watt
10	3.7		5	Half-peak diameter
20	7.4		1	0.37 X distance(m)
30	11.1		1	Illuminance
50	18.5		0	500 / distance ² (lux)
				86 (lumens)

