

Photometric data with led 3000° K - 5700° K (both at maximum)

Measurements carried out using a pattern of 84 LEDs 3000°K + 5700°K for a period of 30 minutes at 25°C room temperature using a 25° ETC 's optics. . Data are informative and not binding

	Distance m	4 m	6 m	8 m	10 m	12 m	14 m
Source Four optics 19°	Lux	5294	2353	1323	847	588	432
	Diameter ø m	1,20	1,8	2,40	3,0	3,6	4,2
Source Four optics 26°	Lux	3441	1529	860	551	382	281
	Diameter ø m	1,65	2,48	3,31	4,41	4,97	5,79
Source Four optics 36°	Lux	2470	1098	618	395	274	202
	Diameter ø m	2,32	3,48	4,64	5,81	6,97	8,13
Source Four optics 50°	Lux	1141	507	285	183	127	93
	Diameter ø m	3,73	5,59	7,46	9,32	11,19	13,05