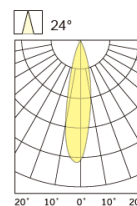


X X X X X

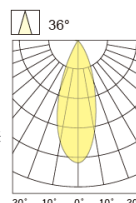
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The figure consists of two parts. The left part is a graph showing the spectral irradiance $S_{\text{sun}}(\lambda)$ and the luminous flux $V(\lambda)$ as a function of wavelength λ in nanometers (nm). The x-axis ranges from 380 to 780 nm, and the y-axis ranges from 0 to 100. The $S_{\text{sun}}(\lambda)$ curve (blue) peaks at approximately 480 nm, while the $V(\lambda)$ curve (yellow) peaks at approximately 555 nm. The right part is a CIE color diagram showing the spectral locus and the path of the sun's radiation. The x-axis is labeled 'Wavelength [nm]' and ranges from 380 to 780. The y-axis is labeled 'Luminous flux [lm]' and ranges from 0 to 100. The spectral locus is shown as a curve with points labeled 1600, 3200, 4800, 6400, and 8000. The path of the sun's radiation is indicated by a dashed line connecting these points.

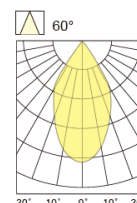
Diameter(m)	Height	Emax
0.42	1.5m	1353lx
0.63	2.25m	601lx
0.99	3.5m	249lx
1.13	4.0m	190lx
1.41	5.0m	122lx



Diameter(m)	Height	Emax
0.57	1.5m	969lx
0.86	2.25m	431lx
1.34	3.5m	178lx
1.53	4.0m	136lx
1.91	5.0m	87lx



Diameter(m)	Height	Emax
0.94	1.5m	509lx
1.41	2.25m	226lx
2.20	3.5m	94lx
2.51	4.0m	72lx
3.14	5.0m	46lx



Diameter(m)	Height	Emax
1.60	1.5m	601lx
2.40	2.25m	267lx
3.73	3.5m	110lx
4.26	4.0m	85lx
5.33	5.0m	54lx



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