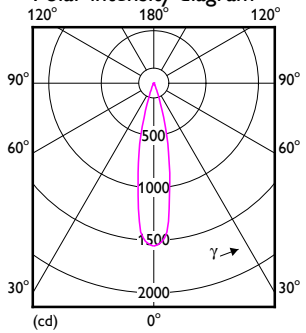
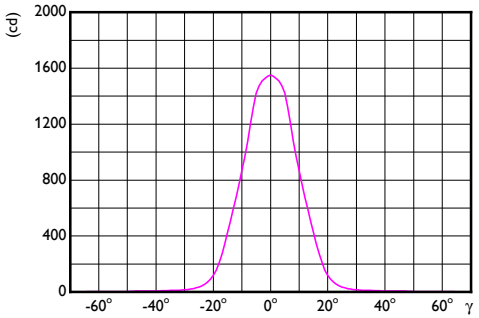
MR16 -12V-6.5W 1 x MR16 / WW Collimator 24D (2700K)

1 x 310 lm

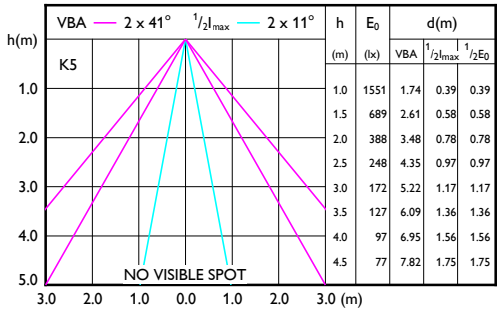
Polar intensity diagram



Cartesian intensity diagram



Beam diagram

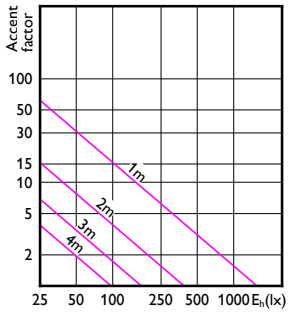


VBA — 2 x 41° — $^1/_2I_{max}$ — 2 x 11° | K5

h (m)	E_0 (lx)	d(m) VBA	d(m) $^1/_2I_{max}$	d(m) $^1/_2E_0$
1.0	1551	1.74	0.39	0.39
1.5	689	2.61	0.58	0.58
2.0	388	3.48	0.78	0.78
2.5	248	4.35	0.97	0.97
3.0	172	5.22	1.17	1.17
3.5	127	6.09	1.36	1.36
4.0	97	6.95	1.56	1.56
4.5	77	7.82	1.75	1.75

Light output ratio	0.85
Service upward	0.00
Service downward	0.85
Imax	1551 cd
VBA	2 x 41°
BS ($^1/_2I_{max}$)	2 x 11°
BS ($^1/_2E_0$)	2 x 11°
K5	

Visual impact diagram



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