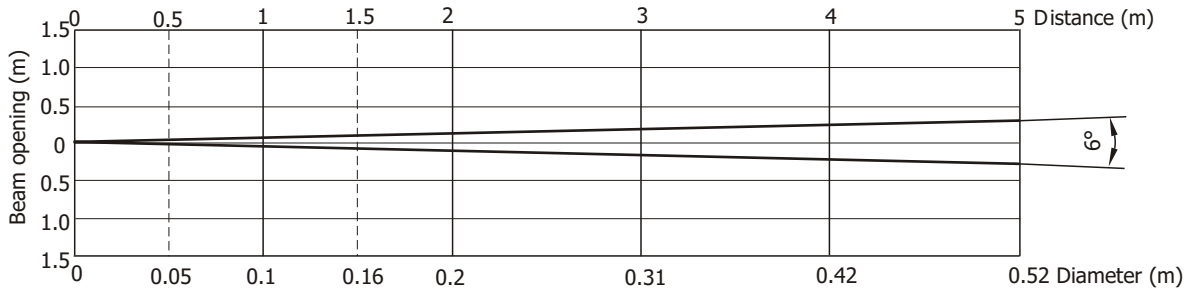


Photometric Diagrams

ArcSource 12 SW/K2

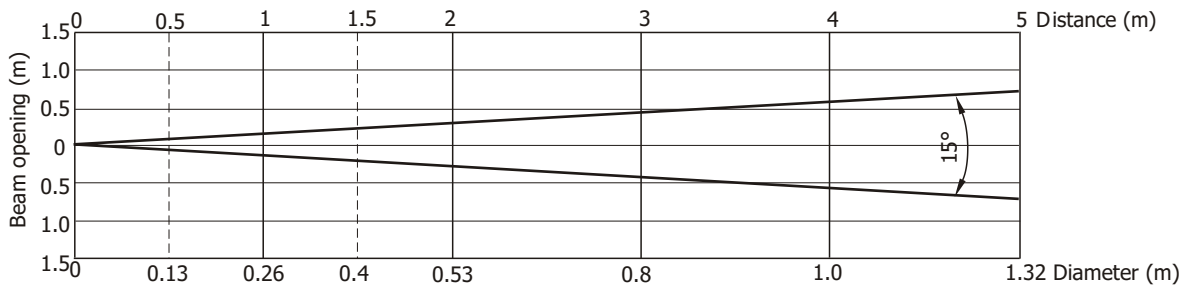
Beam angle 6°



Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
WW	15840/1472	3960/368	1760/164	990/92	440/41	248/23	158/15	Intensity Lux/Footcandles
CW	20640/1918	5160/480	2293/213	1290/120	573/53	323/30	206/19	
CW+WW	35200/3271	8800/818	3911/363	2200/204	978/91	550/51	352/33	
Diameter (m)	0.05	0.1	0.16	0.2	0.31	0.42	0.52	

ArcSource 12 SW/K2

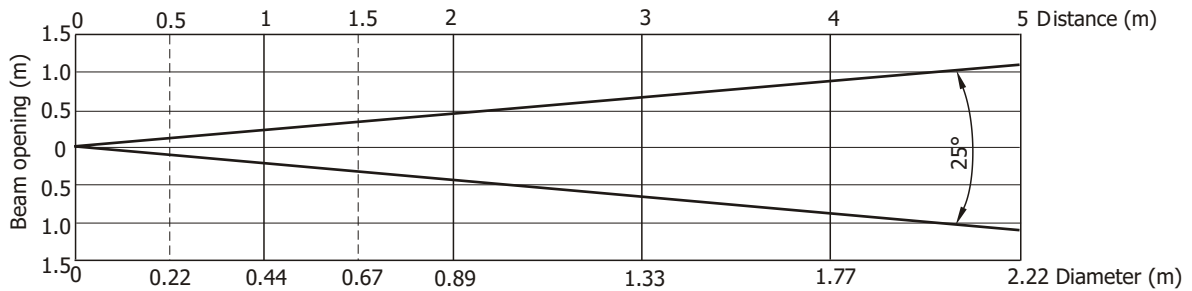
Beam angle 15°



Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
WW	3712/345	928/86	412/38	232/22	103/10	58/5	37/3	Intensity Lux/Footcandles
CW	4848/451	1212/113	539/50	303/28	135/13	76/7	48/5	
CW+WW	8272/769	2068/192	919/85	517/48	230/21	129/12	83/8	
Diameter (m)	0.13	0.26	0.4	0.53	0.8	1.0	1.32	

ArcSource 12 SW/K2

Beam angle 25°

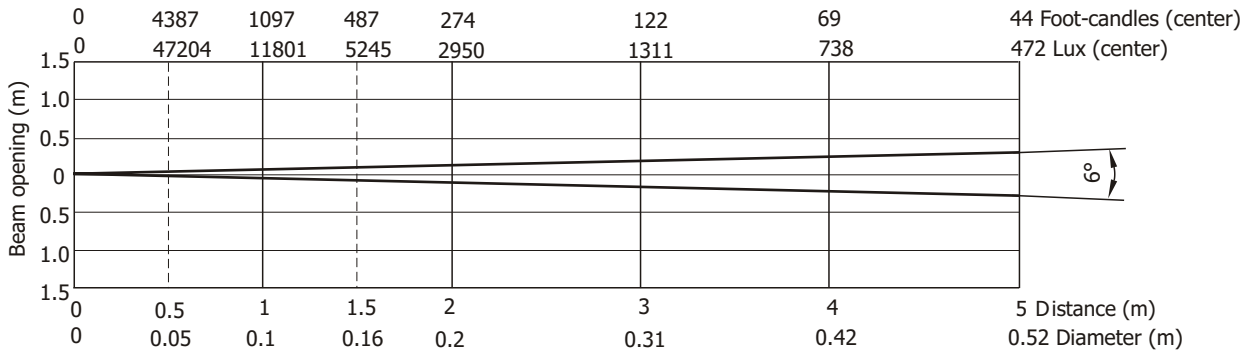


Distance (m)	0.5	1.0	1.5	2.0	3.0	4.0	5.0	
WW	1808/168	452/42	201/19	113/11	50/5	28/3	18/2	Intensity Lux/Footcandles
CW	2432/226	608/57	270/25	152/14	68/6	38/4	24/2	
CW+WW	4144/385	1036/96	460/43	259/24	115/11	65/6	41/4	
Diameter (m)	0.22	0.44	0.67	0.89	1.33	1.77	2.22	

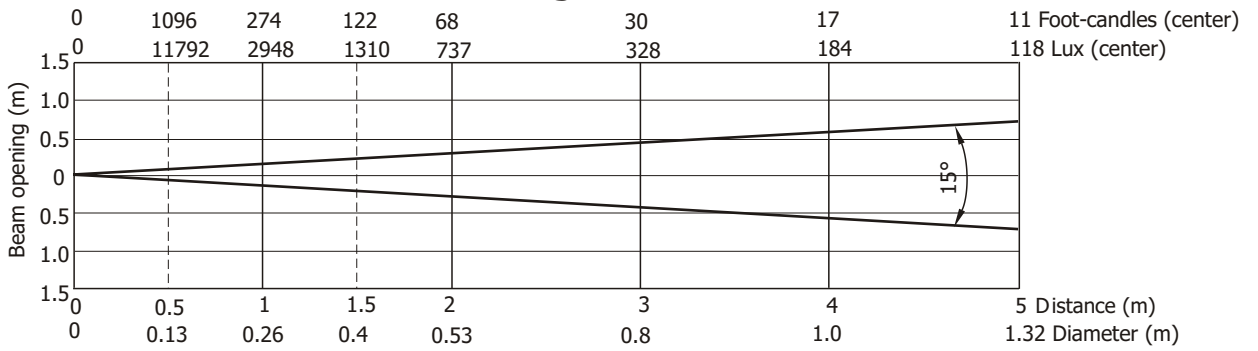
Photometric Diagrams

ArcSource 12 CW/K2

Beam angle 6°



Beam angle 15°



Beam angle 25°

