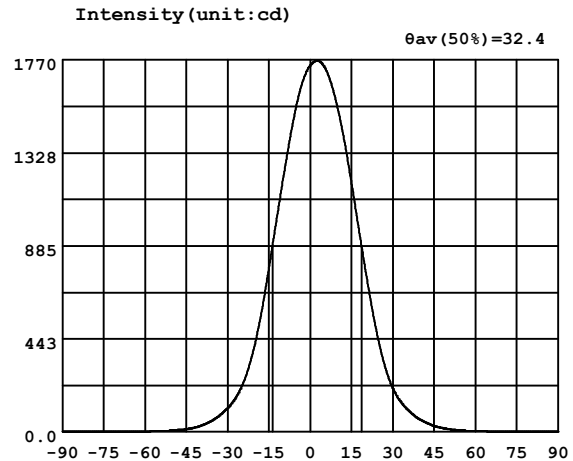
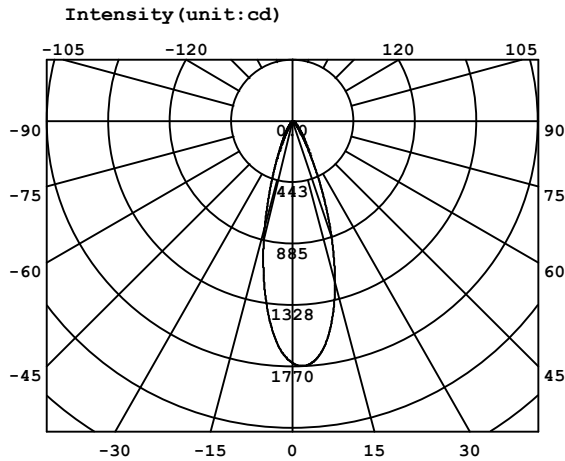




Intensity data:(deg , cd) C0-180

A	I	A	I	A	I	A	I	A	I	A	I
-90.0	0.0	-58.0	3.145	-26.0	186.3	6.0	1718	38.0	76.09	70.0	1.062
-88.0	0.0	-56.0	3.188	-24.0	241.9	8.0	1645	40.0	58.59	72.0	0.0
-86.0	0.0	-54.0	5.266	-22.0	320.4	10.0	1543	42.0	44.62	74.0	0.0
-84.0	0.0	-52.0	5.314	-20.0	420.3	12.0	1416	44.0	32.95	76.0	0.0
-82.0	0.0	-50.0	7.386	-18.0	545.8	14.0	1267	46.0	24.98	78.0	0.0
-80.0	0.0	-48.0	9.509	-16.0	697.1	16.0	1108	48.0	18.61	80.0	0.0
-78.0	0.0	-46.0	11.63	-14.0	858.3	18.0	941.9	50.0	14.18	82.0	0.0
-76.0	0.0	-44.0	15.81	-12.0	1024	20.0	779.6	52.0	10.81	84.0	0.0
-74.0	0.0	-42.0	21.06	-10.0	1189	22.0	625.7	54.0	8.502	86.0	0.0
-72.0	0.0	-40.0	28.43	-8.0	1346	24.0	487.4	56.0	6.570	88.0	0.0
-70.0	0.0	-38.0	38.97	-6.0	1487	26.0	370.4	58.0	5.314	90.0	0.0
-68.0	0.0	-36.0	51.64	-4.0	1607	28.0	278.3	60.0	4.251		
-66.0	0.0	-34.0	68.48	-2.0	1692	30.0	209.7	62.0	3.188		
-64.0	1.028	-32.0	89.49	0.0	1744	32.0	159.7	64.0	3.188		
-62.0	1.062	-30.0	113.8	2.0	1766	34.0	125.7	66.0	2.125		
-60.0	2.125	-28.0	145.2	4.0	1757	36.0	98.55	68.0	1.062		

Electricity Parameter:

Current I: 0.7690A Power: 8.310W
Voltage V: 11.69V PF: 0.916

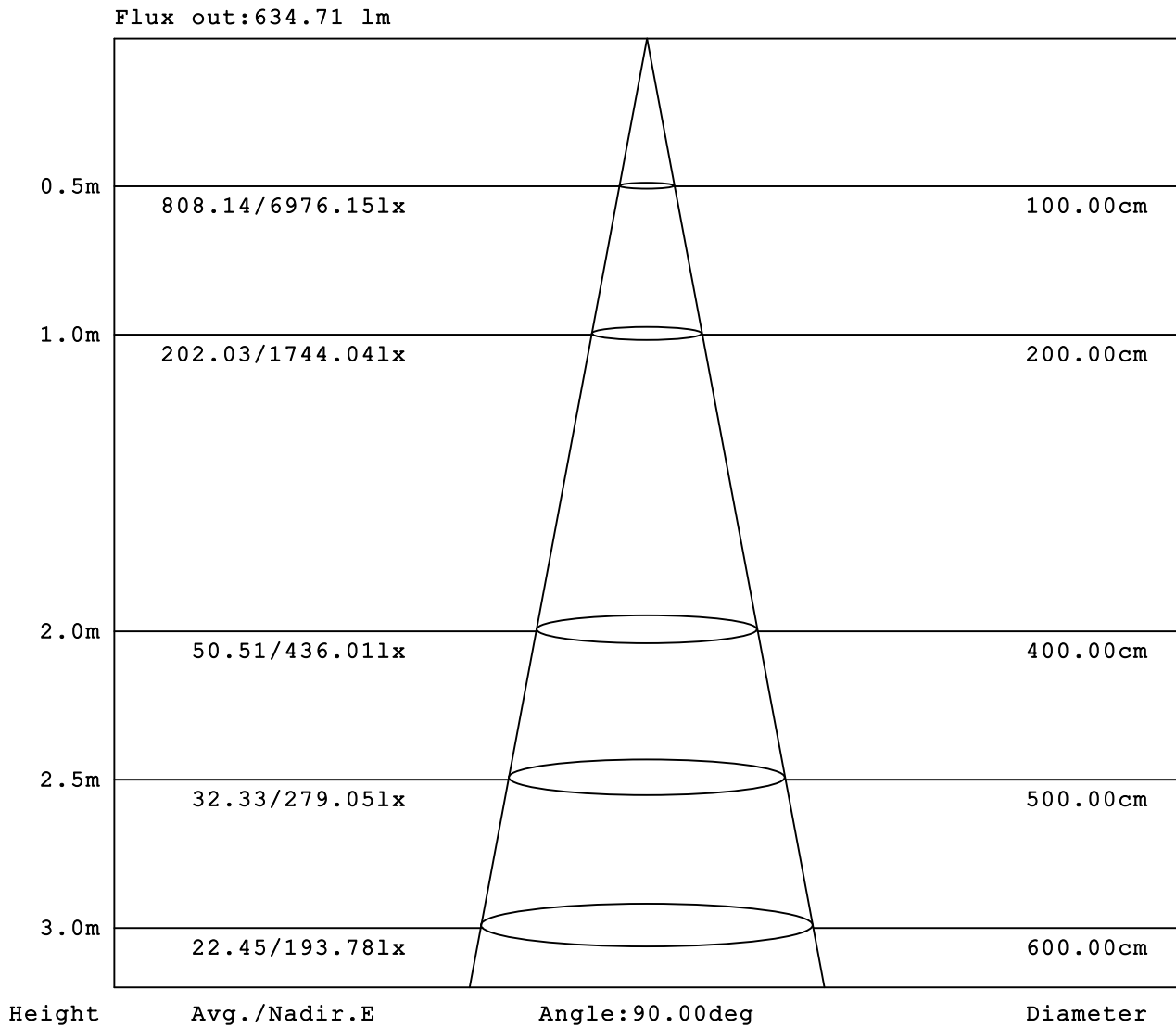
Optical Parameter(Distance=3.000m) :

Equivalent Luminous flux: $\Phi_{eff} = 646.2lm$ Efficiency: $Eff=77.77lm/W$
Diffuse angle: @ (25%): 44.3deg@ (50%): 32.4deg@ (75%): 21.4deg@ (50%): 32.4deg
Diffuse angle: @ (25%): 44.5deg@ (50%): 32.6deg@ (75%): 21.8deg@ (50%): 32.6deg
Imax=1766cd (C=0.0deg,G=3.0deg) C0-180Plane Imax= 1766cd(G=3.0deg)
C0-180Plane I0= 1744cd

Lamp Type:MR16
Tester:BLTC
Temperature:25deg
Manufacturer:BLTC

Luminaires Type:
Test Date:2020-05-26
Humidity:65%
Remarks:650lm 32.5D

Average Illuminance Figure



Lamp Type:MR16
Tester:BLTC
Temperature:25deg
Manufacturer:BLTC

Luminaires Type:
Test Date:2020-05-26
Humidity:65%
Remarks:650lm 32.5D