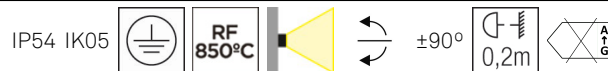
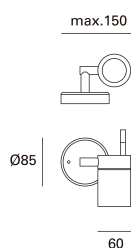


PX-0273-INO

Surface-mounted wall light IP54 Lord GU10 8W Stainless steel

TECHNICAL FEATURES



Luminaire total power : 8W

Real lumens : 300

Real lm/W : 38

Lens / reflector angle : MEDIUM 40°

Structure material : Stainless steel AISI202

Structure finish : Stainless steel

Diffuser material : Glass

Diffuser finish : Tinted

Max. size of light bulb : 70/50 mm

Recommended light bulb : GU10

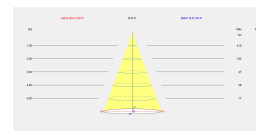
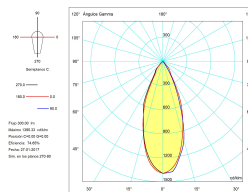
Voltage / frequency : 100-240V ~ 50/60Hz

Warranty : 3 Years

Easily recyclable luminaire

LUMINOTECHNIC FEATURES

Lampholder	Quantity	Light source power (W)	Correlated Colour Temperature (CCT)
GU10	1	Max. power 8W	-



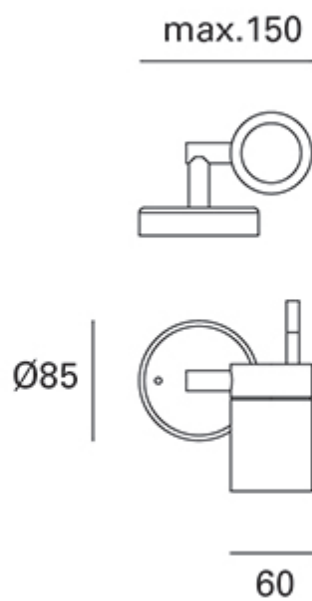
LOGISTICS

Net weight (kg): 0.57

Packaged weight (kg): 0.67

Packaging: 135mm x 105mm x 155mm





Luminaire

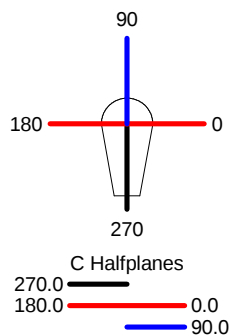
Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measurem.

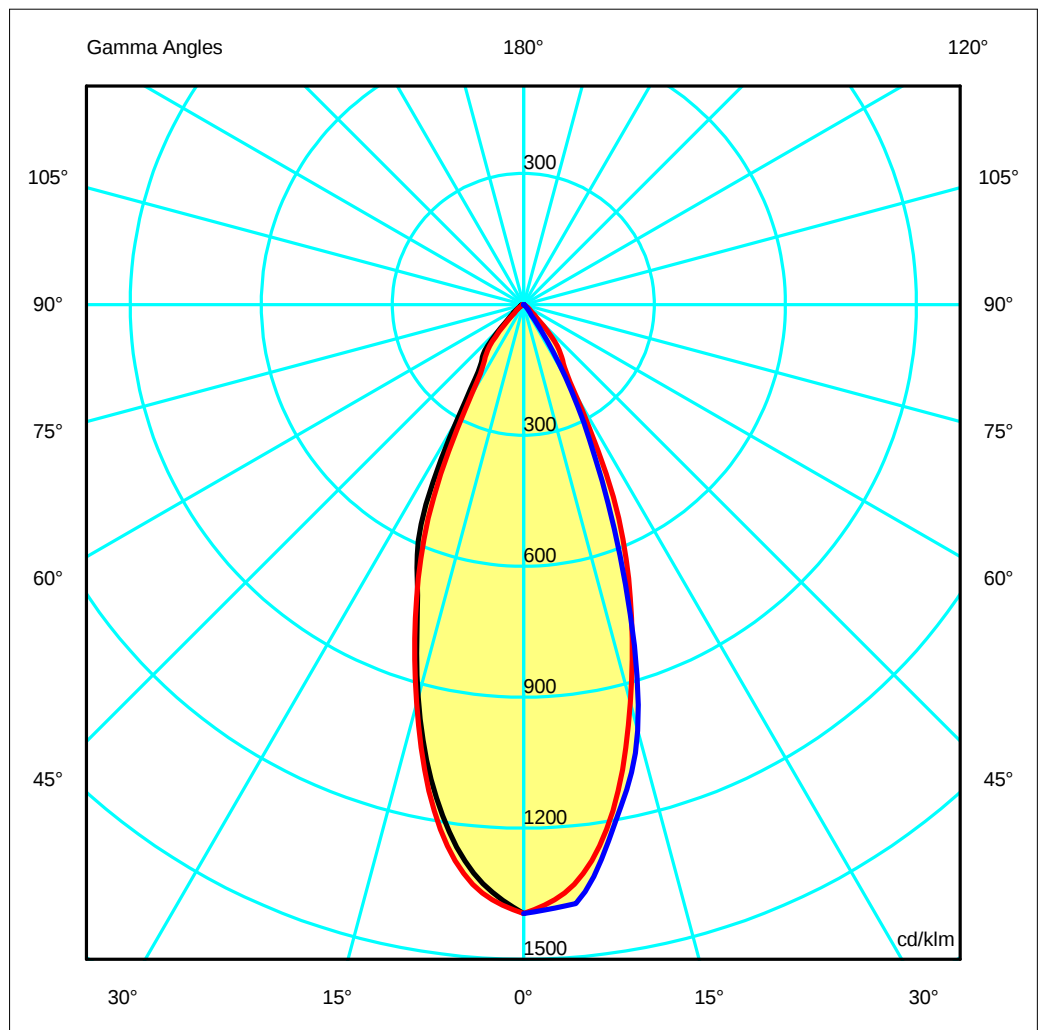
Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	
Round Luminaire		Diam.	85 mm	Height	150 mm		
Round Luminous Area		Diam.	75 mm	Height	0 mm		
Horizontal Luminous Area		0.004418 m2		Emitting area on Plane 180°		0.000000 m2	
Emitting area on Plane 0°		0.000000 m2		Emitting area on Plane 270°		0.000000 m2	
Emitting area on Plane 90°		0.000000 m2		Glare area at 76°		0.001069 m2	
Coordinate system		CG Roads		Symmetry Type		Sym. on planes 270-90	
Date		27-01-2017		Maximum Gamma Angle		90	
Measurement Distance		0.00		Measurement Flux		300.00 lm	
Operator		Asselum T3		Source Voltage [V]			
Temperature		25.00 °C		Source current [A]			
Humidity		60.00 %		Photocell			
Notes							

		Luminaire Lamps			
Line		Code	Name	Flux [lm]	Pow. [W]
		0021312	0021312	300.00	50.00
					Q.ty
					1
C.I.E.	94 99 100 100 75		D DIN 5040	A60	



ULOR 0.00 %
DLOR 74.65 %
RN 0.00 %



Luminaire

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Measur.

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG	Sym. on planes 270-90

Luminous Intensity Table cd/klm Table 1/1

	C 270.00	C 285.00	C 300.00	C 315.00	C 330.00	C 345.00	C 0.00	C 15.00	C 30.00	C 45.00	C 60.00	C 75.00	C 90.00
G 0.0	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33	1395.33
G 5.0	1307.61	1308.93	1321.20	1334.99	1344.95	1346.33	1333.45	1327.98	1328.62	1325.44	1353.33	1371.02	1377.49
G 10.0	1147.64	1149.13	1159.11	1161.36	1180.25	1191.81	1177.87	1163.31	1156.18	1130.34	1173.68	1204.71	1206.66
G 15.0	931.97	940.92	982.52	985.16	972.73	964.42	945.35	935.82	951.38	956.75	968.23	991.22	1010.85
G 20.0	708.99	715.84	746.33	741.73	730.21	741.03	715.35	706.57	712.20	700.84	683.58	672.23	682.13
G 25.0	555.21	530.60	509.48	502.81	485.94	491.05	485.85	477.96	447.38	423.83	407.60	400.93	391.65
G 30.0	300.52	291.21	276.90	270.37	250.07	247.64	236.88	236.56	228.78	218.40	209.20	198.88	192.51
G 35.0	172.98	174.04	180.63	172.78	165.69	161.98	156.01	151.95	149.48	125.05	89.19	59.27	54.29
G 40.0	137.73	129.32	127.78	126.63	122.10	114.42	110.89	100.47	50.47	28.76	20.38	18.47	18.12
G 45.0	59.96	59.11	56.62	59.69	56.39	54.54	42.99	29.18	18.59	14.64	11.56	10.34	8.91
G 50.0	32.32	31.90	31.29	31.18	29.93	29.23	20.70	12.81	7.85	4.51	1.64	1.40	1.31
G 55.0	17.95	17.32	17.80	17.35	16.87	14.72	8.76	5.15	2.02	1.44	1.10	0.92	0.82
G 60.0	9.85	10.11	9.94	9.31	8.83	6.78	3.95	2.12	1.45	0.97	0.56	0.30	0.28
G 65.0	6.61	6.58	6.22	5.79	5.06	3.38	2.38	1.63	1.01	0.43	0.31	0.27	0.26
G 70.0	4.79	4.65	4.42	4.02	3.43	2.68	1.95	1.20	0.61	0.39	0.39	0.41	0.41
G 75.0	4.40	4.25	4.01	3.55	2.99	2.27	1.53	0.89	0.56	0.55	0.59	0.61	0.63
G 80.0	4.08	3.90	3.63	3.12	2.55	1.80	1.25	0.82	0.74	0.74	0.79	0.83	0.86
G 85.0	3.30	3.15	2.94	2.50	2.08	1.60	1.15	0.91	0.93	0.94	0.99	1.05	1.10
G 90.0	3.23	3.08	2.83	2.44	2.00	1.47	1.05	1.08	1.10	1.12	1.18	1.27	1.32

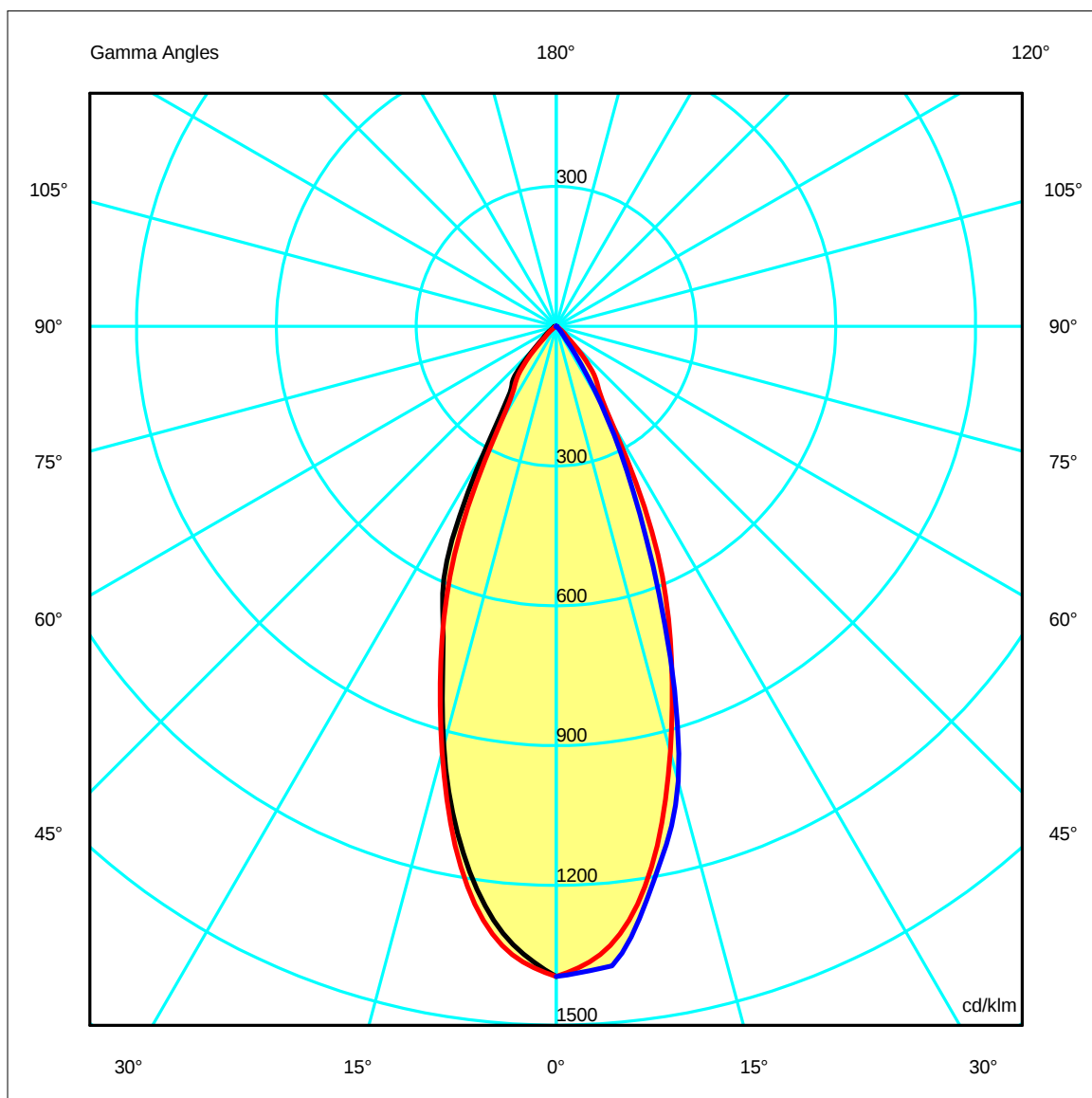
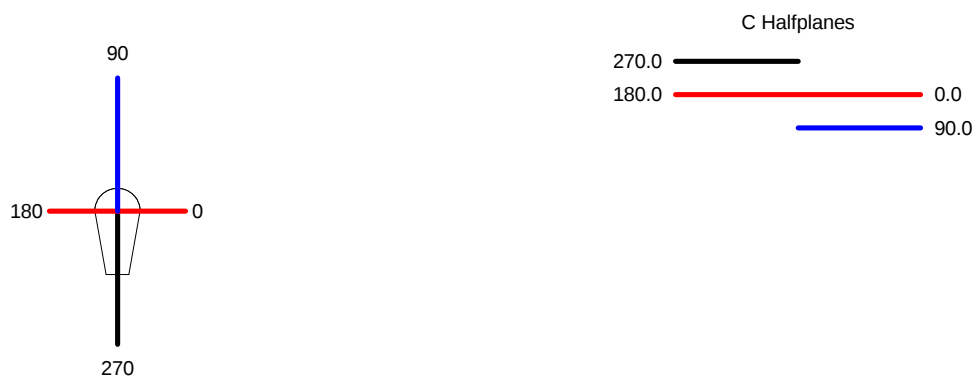
Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measurem.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	



Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measur.

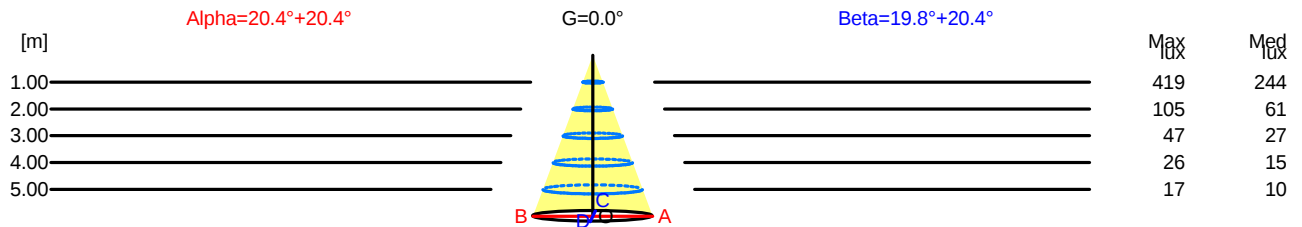
Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	

Width at 50.00 % of Max Intensity

H[m]	1.00	2.00	3.00	4.00	5.00	H[m]	1.00	2.00	3.00	4.00	5.00
OA	0.37	0.74	1.12	1.49	1.86	OC	0.36	0.72	1.08	1.44	1.80
OB	0.37	0.74	1.12	1.49	1.86	OD	0.37	0.74	1.11	1.48	1.86

	Luminous Intensities [cd/klm]									
	0	5	15	25	35	45	55	65	75	85
OA	418.60	400.04	283.61	145.76	46.80	12.90	2.63	0.71	0.46	0.35
OB	418.60	400.04	283.61	145.76	46.80	12.90	2.63	0.71	0.46	0.35
OC	418.60	413.25	303.26	117.49	16.29	2.67	0.25	0.08	0.19	0.33
OD	418.60	392.28	279.59	166.56	51.89	17.99	5.38	1.98	1.32	0.99



H[m]	D[m]	Max lux	Med lux	Alpha=20.4°+20.4°	G=0.0
1.00	0.74	419	244		
2.00	1.49	105	61		
3.00	2.23	47	27		
4.00	2.98	26	15		
5.00	3.72	17	10		

H[m]	D[m]	Max lux	Med lux	Beta=20.4°+19.8°	G=0.0
1.00	0.73	419	244		
2.00	1.46	105	61		
3.00	2.19	47	27		
4.00	2.92	26	15		
5.00	3.65	17	10		

Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measurerm.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	

UGR
S = 0.250

Reflectancies										
Ceiling/Cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
WorkingPlane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
RoomDimensions	ViewedCrosswise					ViewedEndwise				
x=2H y=2H	11.4	12.1	11.7	12.3	14.2	13.1	13.8	13.4	14.0	14.2
x=2H y=3H	11.3	12.0	11.6	12.2	14.3	13.1	13.8	13.4	14.0	14.3
x=2H y=4H	11.3	11.9	11.6	12.1	14.3	13.2	13.8	13.5	14.0	14.3
x=2H y=6H	11.2	11.8	11.6	12.1	14.4	13.3	13.9	13.7	14.2	14.4
x=2H y=8H	11.2	11.8	11.6	12.1	14.6	13.5	14.0	13.8	14.3	14.6
x=2H y=12H	11.3	11.8	11.6	12.0	14.7	13.6	14.1	14.0	14.4	14.7
x=4H y=2H	11.3	11.9	11.6	12.1	14.1	13.0	13.6	13.3	13.9	14.1
x=4H y=3H	11.2	11.7	11.6	12.0	14.2	13.1	13.6	13.4	13.9	14.2
x=4H y=4H	11.2	11.6	11.6	12.0	14.3	13.2	13.6	13.6	14.0	14.3
x=4H y=6H	11.2	11.6	11.6	11.9	14.6	13.5	13.8	13.9	14.2	14.6
x=4H y=8H	11.2	11.5	11.6	11.9	14.8	13.7	14.0	14.1	14.4	14.8
x=4H y=12H	11.3	11.6	11.7	11.9	15.1	14.0	14.3	14.4	14.6	15.1
x=8H y=4H	11.2	11.5	11.6	11.9	14.3	13.2	13.5	13.6	13.9	14.3
x=8H y=6H	11.2	11.5	11.7	11.9	14.7	13.6	13.8	14.0	14.2	14.7
x=8H y=8H	11.3	11.5	11.8	12.0	15.0	13.9	14.1	14.4	14.5	15.0
x=8H y=12H	11.4	11.6	11.9	12.0	15.5	14.3	14.5	14.8	15.0	15.5
x=12H y=4H	11.2	11.5	11.6	11.8	14.3	13.2	13.4	13.6	13.8	14.3
x=12H y=6H	11.3	11.5	11.7	11.9	14.7	13.6	13.8	14.1	14.2	14.7
x=12H y=8H	11.4	11.5	11.8	12.0	15.1	13.9	14.1	14.4	14.6	15.1

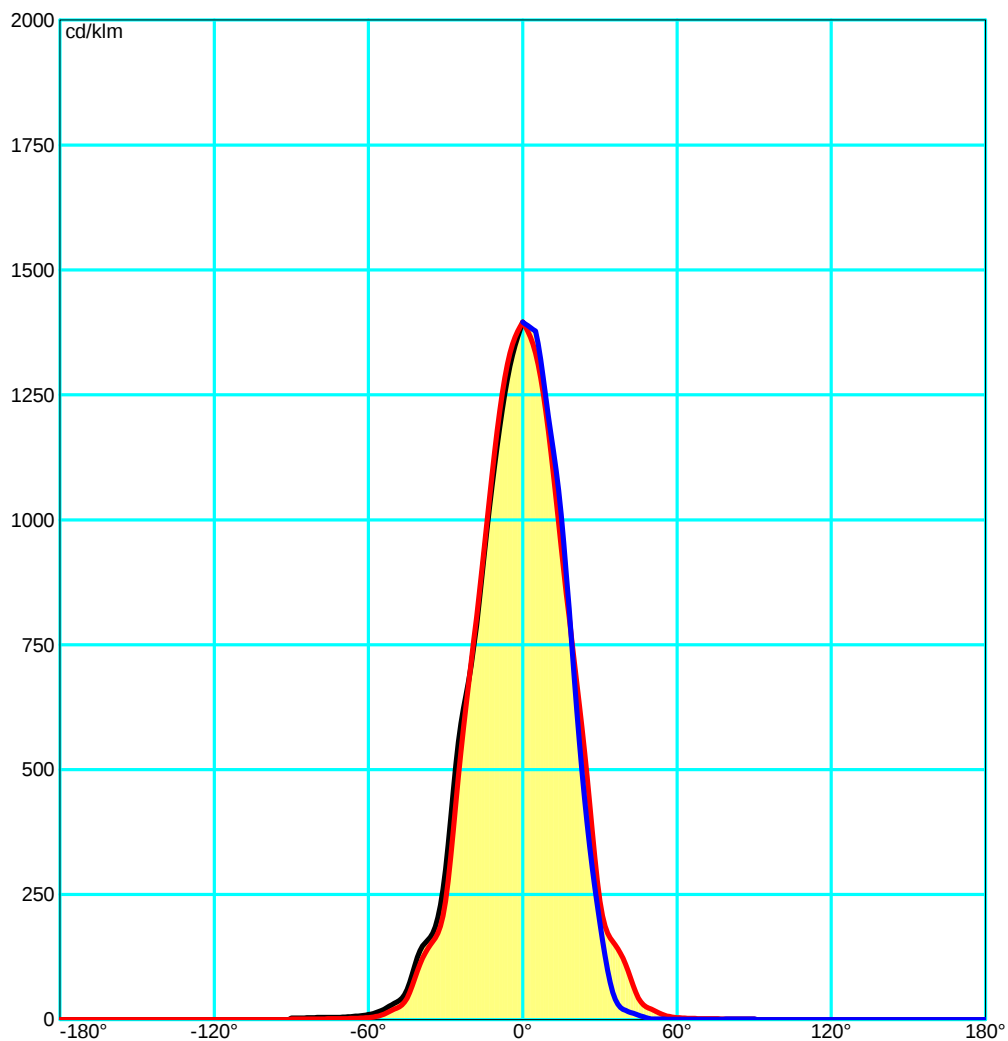
Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measur.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	



Luminaire

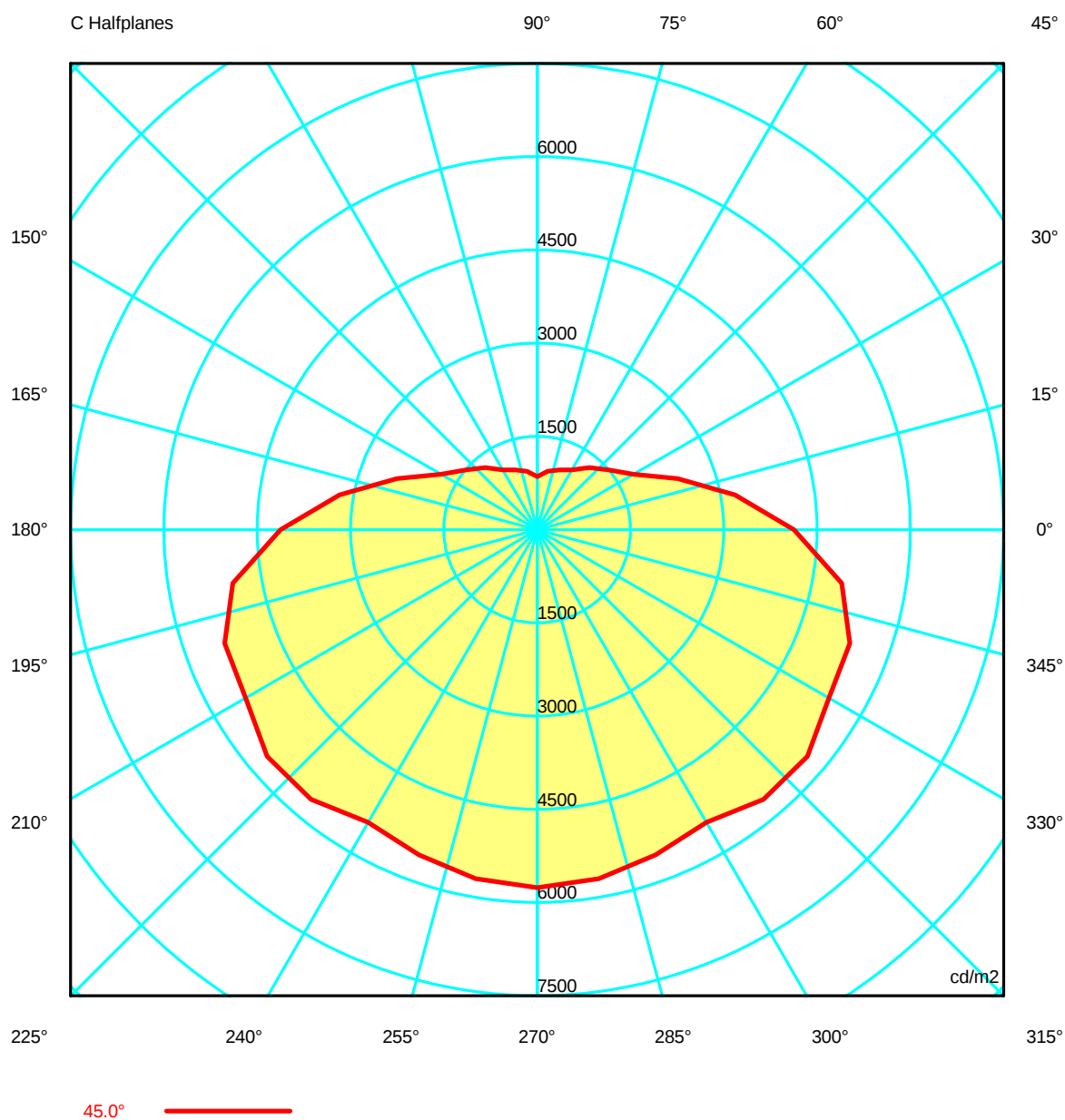
Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measur.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG	Sym. on planes 270-90

Luminance



Luminaire

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Measur.

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Luminaire Flux		223.94 lm		Luminaire Power		50.00 W		Efficacy		4.48 lm/W		Efficiency		74.65%	
Lamps Flux		300.00 lm		Maximum value		1395.33 cd/klm		Position		C=0.00 G=0.00		CG		Sym. on planes 270-90	
Luminance cd/m2														Table 1/3	
C 0.00		C 10.00	C 20.00	C 30.00	C 40.00	C 50.00	C 60.00	C 70.00	C 80.00	C 90.00	C 100.00	C 110.00	C 120.00		
G 0.0	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	
G 5.0	90892.51	90547.86	90533.91	90563.06	90418.54	90823.38	92247.82	93186.45	93642.01	93894.11	93642.01	93186.45	92247.82		
G 10.0	81215.71	80424.52	80161.20	79720.69	78204.18	78521.75	80926.72	82640.14	83111.52	83200.86	83111.52	82640.14	80926.72		
G 15.0	66457.63	65794.53	66068.30	66881.70	67180.29	67417.14	68065.98	69125.79	70181.72	71062.41	70181.72	69125.79	68065.98		
G 20.0	51692.48	51041.30	51215.57	51465.30	51032.24	50231.33	49396.91	48704.49	48674.59	49291.81	48674.59	48704.49	49396.91		
G 25.0	36402.05	36152.28	35168.26	33519.55	32258.02	31282.68	30538.64	30183.16	29843.55	29343.62	29843.55	30183.16	30538.64		
G 30.0	18573.31	18556.65	18432.98	17938.24	17382.23	16886.32	16403.29	15845.97	15393.69	15094.55	15393.69	15845.97	16403.29		
G 35.0	12932.70	12649.03	12527.69	12391.62	11224.98	9414.68	7393.32	5542.67	4775.37	4500.08	4775.37	5542.67	7393.32		
G 40.0	9829.13	9213.77	7580.21	4473.54	2910.33	2248.34	1806.41	1653.58	1626.59	1606.36	1626.59	1653.58	1806.41		
G 45.0	4128.28	3229.08	2402.88	1785.58	1497.55	1302.01	1109.70	1021.76	954.09	855.31	954.09	1021.76	1109.70		
G 50.0	2186.48	1592.44	1149.43	829.16	589.79	358.46	173.66	156.65	144.91	138.43	144.91	156.65	173.66		
G 55.0	1037.56	732.35	473.25	239.35	173.81	160.81	129.73	112.88	104.92	97.53	104.92	112.88	129.73		
G 60.0	536.79	349.47	245.96	196.69	152.95	111.05	75.53	48.68	39.51	37.44	39.51	48.68	75.53		
G 65.0	381.90	299.98	228.10	162.73	94.74	56.31	49.82	44.99	42.69	42.52	42.69	44.99	49.82		
G 70.0	387.53	286.99	192.12	120.26	84.44	77.83	78.41	80.74	81.59	82.12	81.59	80.74	78.41		
G 75.0	401.91	282.36	193.60	148.14	140.44	147.34	153.64	157.35	160.62	164.60	160.62	157.35	153.64		
G 80.0	489.32	366.26	298.37	287.75	288.02	295.61	309.37	321.16	330.25	337.96	330.25	321.16	309.37		
G 85.0	898.50	746.99	713.91	722.66	729.16	742.36	774.72	806.10	832.77	856.53	832.77	806.10	774.72		
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		

Luminaire

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Measurerm.

Code PX-0273-INO
Name Proyector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	

Luminance cd/m2 Table 2/3

	C 130.00	C 140.00	C 150.00	C 160.00	C 170.00	C 180.00	C 190.00	C 200.00	C 210.00	C 220.00	C 230.00	C 240.00	C 250.00
G 0.0	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82
G 5.0	90823.38	90418.54	90563.06	90533.91	90547.86	90892.51	91528.90	91857.82	91676.44	91261.16	90704.21	90057.46	89432.64
G 10.0	78521.75	78204.18	79720.69	80161.20	80424.52	81215.71	82005.96	82100.26	81380.31	80403.66	79966.34	79922.28	79467.44
G 15.0	67417.14	67180.29	66881.70	66068.30	65794.53	66457.63	67414.35	68040.40	68382.15	68951.17	69482.48	69070.78	67083.41
G 20.0	50231.33	51032.24	51465.30	51215.57	51041.30	51692.48	53136.60	53441.01	52766.26	53161.44	53973.10	53931.29	52459.83
G 25.0	31282.68	32258.02	33519.55	35168.26	36152.28	36402.05	36753.39	36625.53	36408.69	37231.28	37887.55	38171.93	39123.24
G 30.0	16886.32	17382.23	17938.24	18432.98	18556.65	18573.31	19175.50	19458.00	19607.42	20681.78	21457.83	21711.12	22430.48
G 35.0	9414.68	11224.98	12391.62	12527.69	12649.03	12932.70	13281.64	13536.47	13735.23	14073.45	14615.87	14973.04	14642.78
G 40.0	2248.34	2910.33	4473.54	7580.21	9213.77	9829.13	9974.45	10361.48	10823.67	11133.03	11282.53	11326.30	11364.85
G 45.0	1302.01	1497.55	1785.58	2402.88	3229.08	4128.28	4967.89	5349.49	5415.56	5669.82	5661.09	5437.10	5566.40
G 50.0	358.46	589.79	829.16	1149.43	1592.44	2186.48	2859.03	3112.46	3161.80	3244.89	3297.51	3305.86	3344.44
G 55.0	160.81	173.81	239.35	473.25	732.35	1037.56	1524.78	1883.51	1997.09	2035.35	2078.65	2106.91	2065.99
G 60.0	111.05	152.95	196.69	245.96	349.47	536.79	791.75	1037.63	1199.05	1249.57	1289.76	1350.19	1374.48
G 65.0	56.31	94.74	162.73	228.10	299.98	381.90	475.12	632.65	813.06	906.03	954.00	999.97	1043.23
G 70.0	77.83	84.44	120.26	192.12	286.99	387.53	482.79	581.68	680.82	763.62	829.24	878.49	911.30
G 75.0	147.34	140.44	148.14	193.60	282.36	401.91	530.36	661.48	784.72	886.80	976.57	1051.84	1099.57
G 80.0	295.61	288.02	287.75	298.37	366.26	489.32	624.54	799.56	995.69	1151.77	1293.33	1420.14	1498.00
G 85.0	742.36	729.16	722.66	713.91	746.99	898.50	1119.81	1372.32	1618.24	1837.07	2070.73	2289.72	2411.89
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Measur.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	

Luminance cd/m2 Table 3/3

	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00	C 310.00	C 320.00	C 330.00	C 340.00	C 350.00
G 0.0	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82	94748.82
G 5.0	89190.88	89130.86	89190.88	89432.64	90057.46	90704.21	91261.16	91676.44	91857.82	91528.90
G 10.0	79199.94	79131.22	79199.94	79467.44	79922.28	79966.34	80403.66	81380.31	82100.26	82005.96
G 15.0	65936.23	65516.81	65936.23	67083.41	69070.78	69482.48	68951.17	68382.15	68040.40	67414.35
G 20.0	51563.15	51233.16	51563.15	52459.83	53931.29	53973.10	53161.44	52766.26	53441.01	53136.60
G 25.0	40380.72	41598.18	40380.72	39123.24	38171.93	37887.55	37231.28	36408.69	36625.53	36753.39
G 30.0	23142.83	23563.08	23142.83	22430.48	21711.12	21457.83	20681.78	19607.42	19458.00	19175.50
G 35.0	14397.56	14338.98	14397.56	14642.78	14973.04	14615.87	14073.45	13735.23	13536.47	13281.64
G 40.0	11653.89	12209.08	11653.89	11364.85	11326.30	11282.53	11133.03	10823.67	10361.48	9974.45
G 45.0	5703.31	5757.57	5703.31	5566.40	5437.10	5661.09	5669.82	5415.56	5349.49	4967.89
G 50.0	3389.72	3413.81	3389.72	3344.44	3305.86	3297.51	3244.89	3161.80	3112.46	2859.03
G 55.0	2059.54	2124.46	2059.54	2065.99	2106.91	2078.65	2035.35	1997.09	1883.51	1524.78
G 60.0	1364.47	1337.44	1364.47	1374.48	1350.19	1289.76	1249.57	1199.05	1037.63	791.75
G 65.0	1059.17	1062.17	1059.17	1043.23	999.97	954.00	906.03	813.06	632.65	475.12
G 70.0	933.67	951.62	933.67	911.30	878.49	829.24	763.62	680.82	581.68	482.79
G 75.0	1129.78	1153.65	1129.78	1099.57	1051.84	976.57	886.80	784.72	661.48	530.36
G 80.0	1548.87	1593.95	1548.87	1498.00	1420.14	1293.33	1151.77	995.69	799.56	624.54
G 85.0	2490.33	2569.07	2490.33	2411.89	2289.72	2070.73	1837.07	1618.24	1372.32	1119.81
G 90.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

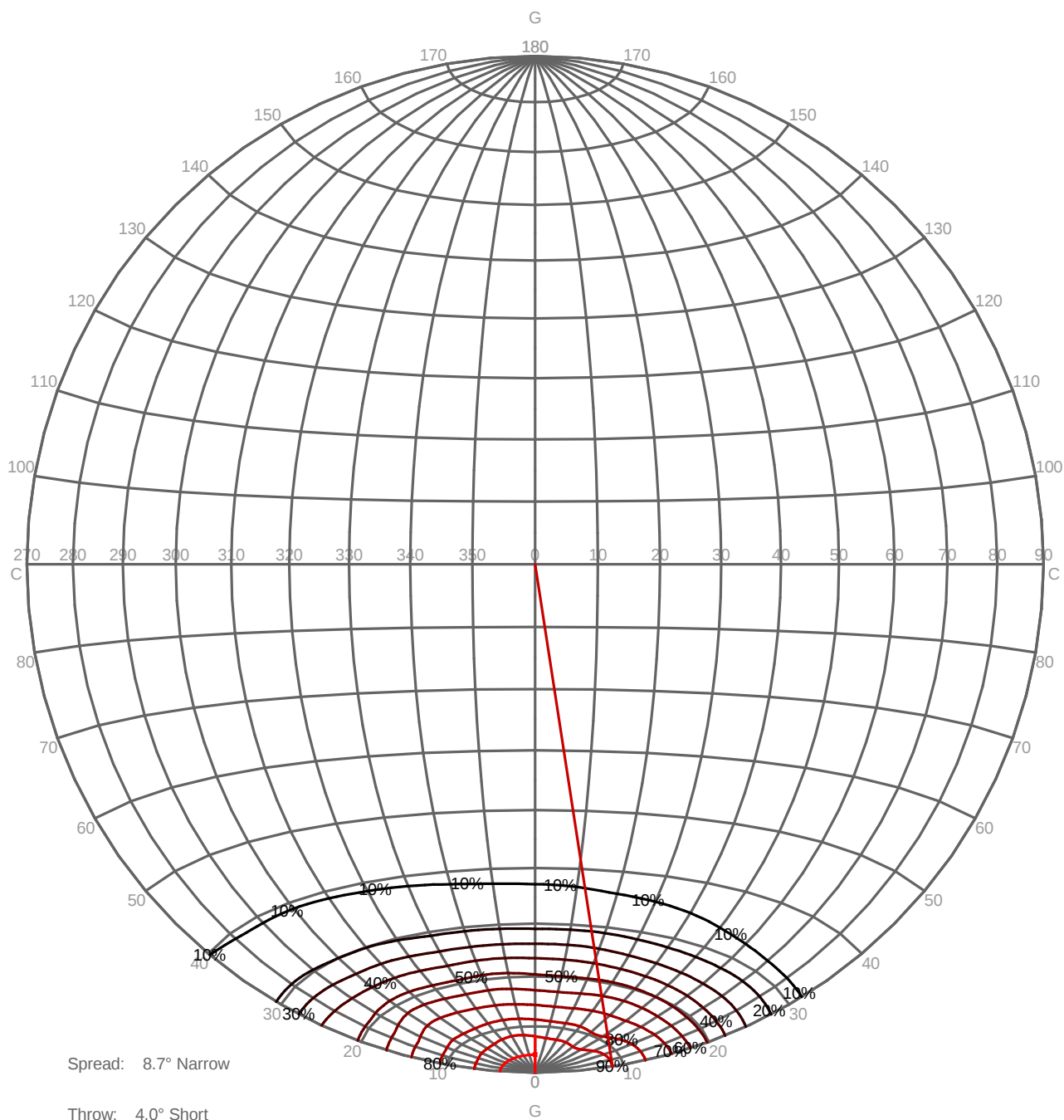
Measur.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG	Sym. on planes 270-90

PERCENTAGE ISOCANDLES

Projection: Equal Area SLI 11.7 Tight Tilting Angle:0°



Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

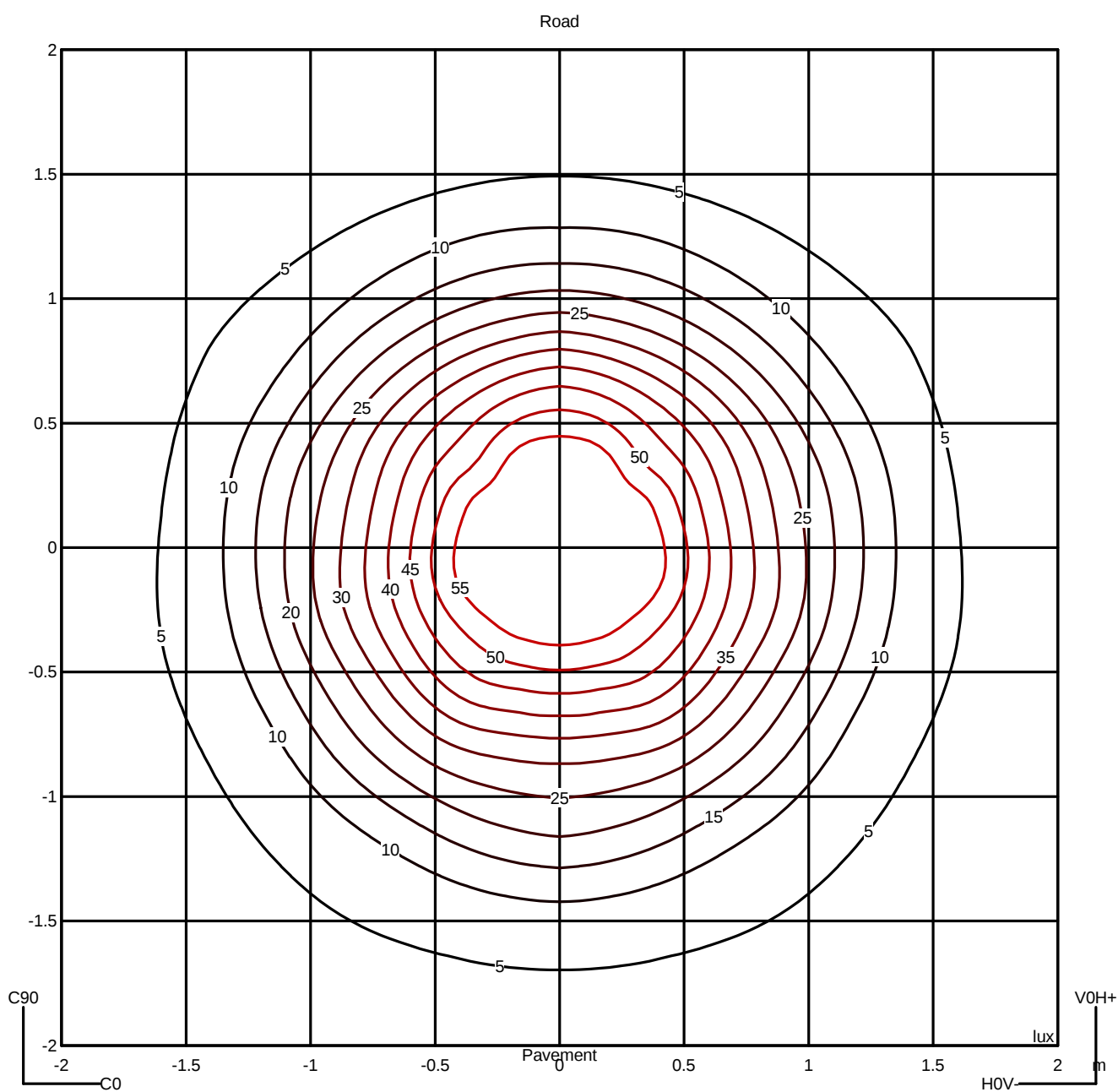
Measur.

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG Sym. on planes 270-90	

Isolux (Floor)

Luminaire position X=0.00m Y=0.00m Z=2.50m



Luminaire

Code PX-0273-INO
Name Projector HUBBLE 50W GU10

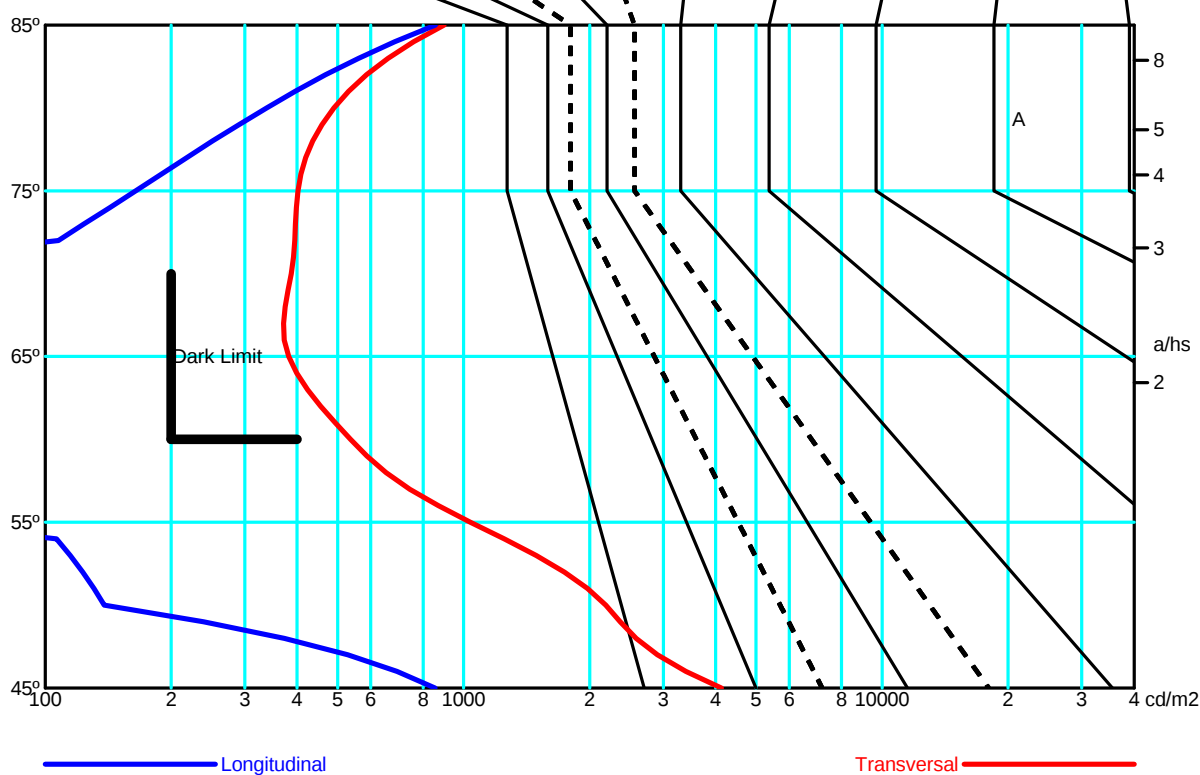
Measur.

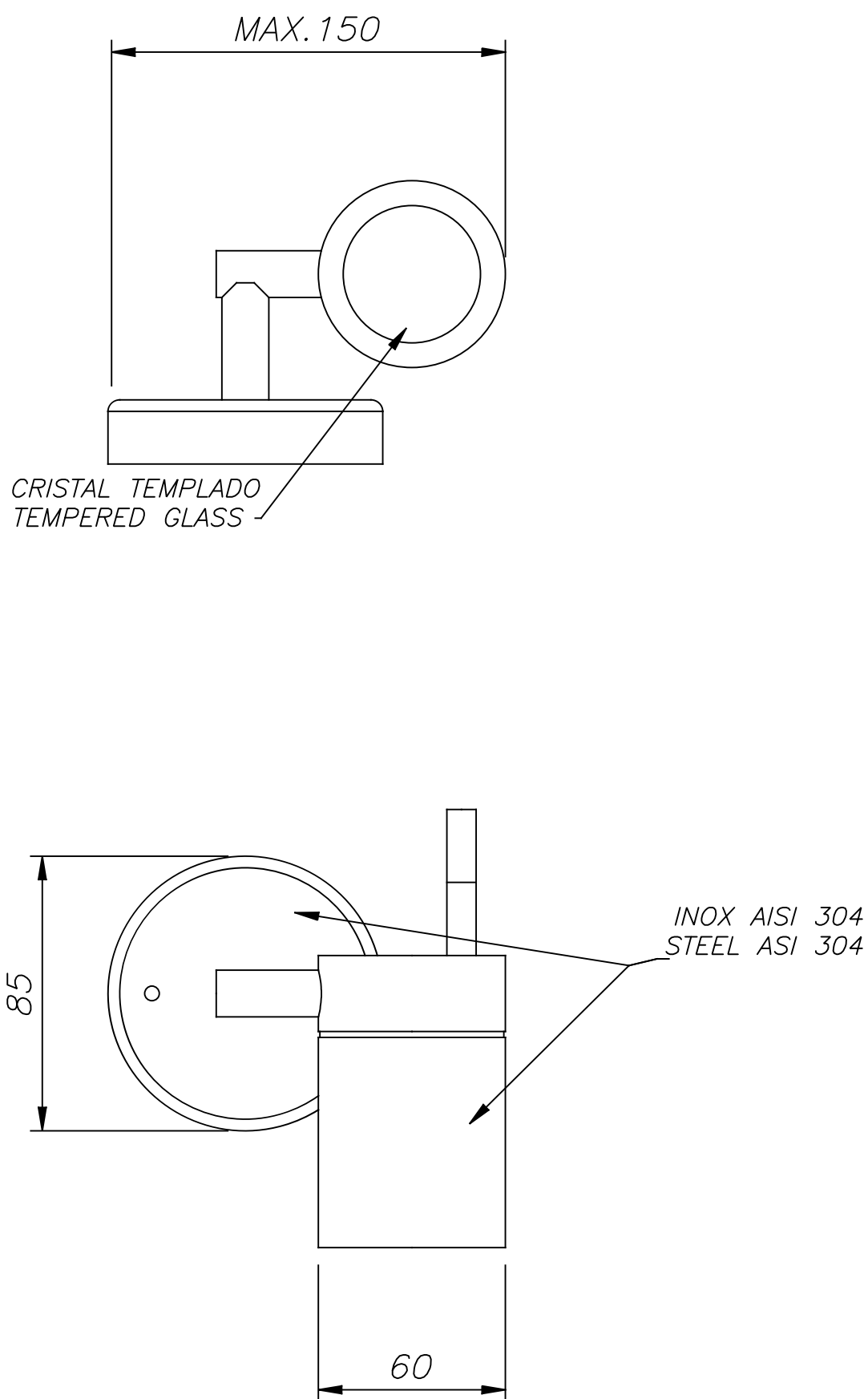
Code PX-0273-INO
Name Projector HUBBLE 50W GU10

Luminaire Flux	223.94 lm	Luminaire Power	50.00 W	Efficacy	4.48 lm/W	Efficiency	74.65%
Lamps Flux	300.00 lm	Maximum value	1395.33 cd/klm	Position	C=0.00 G=0.00	CG	Sym. on planes 270-90

Average Luminance [cd/m ²]										
0.0°	45°	50°	55°	60°	65°	70°	75°	80°	85°	
4128	2186	1038	537	382	388	402	489	899	---	
855	138	98	37	43	82	165	338	857	---	

Flush mounted or longitudinal view												
		Illumination(lx)										
A	A	2000	1000	750	500		<300					1.15
B	1		2000	1500	1000	750	500	<300				1.5
C					2000		1000	500	<300			1.85
D	2						2000	1000	500	<300		2.2
E	3							2000	1000	500	<300	2.55







Lord
PX-0273

FOR
LIGHT

