

71-6104-00-00

V0

MINI PLAY OPTICS Accessorio

Designer: Leds-c4 / Titanic

**Descrizione**

Incassato per illuminare verso il basso.

Uso di lenti per un controllo ottimale della luce e per la minimizzazione dell'alone residuale. Pezzo compatto ad alte prestazioni. Materiale struttura: Metacrilato. Rifinitura struttura: Transparente. Materiale pale: . Rifinitura pale: NA. Garanzia: 5 Anni.

Finitura

Transparente
NA

Materiale

Metacrilato



50°

CARATTERISTICHE TECNICHE**Luminaria**

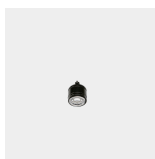
Metri cavo incluso: -
Garanzia: 5 Anni

Logistica

Efficienza energetica: NA
Codice EAN: 8435526867851
Peso netto (Kg): 0.000
Imballaggio: 120 x 175 x 15

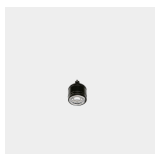
Il tipo di fotografia può non coincidere con quella di riferimento. Per identificare quella reale, vedere la descrizione della rifinitura.

ACCESSORI OPZIONALI



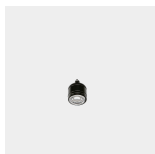
71-6112-14-37

Materiale struttura: Alluminio, Metacrilato
Misure: 28 x NA x 30
Peso netto (Kg): 0.000



71-6113-14-37

Materiale struttura: Alluminio, Metacrilato
Misure: 28 x NA x 30
Peso netto (Kg): 0.000



71-6114-14-37

Materiale struttura: Alluminio, Metacrilato
Misure: 28 x NA x 30
Peso netto (Kg): 0.000

Luminaire

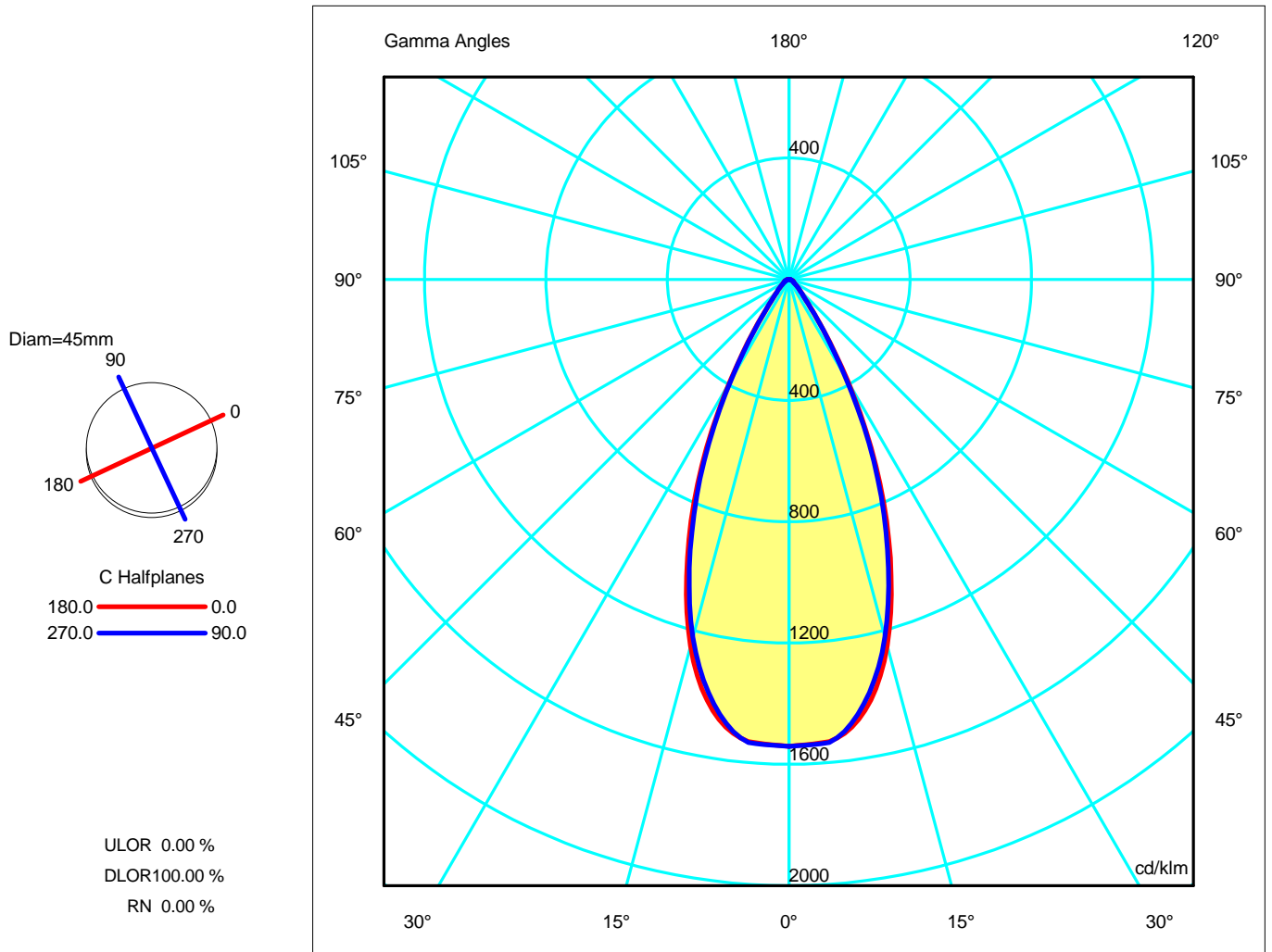
Code 71-6104-00-00
 Name Downlight MINI PLAY 50°

Measur.

Code CL116A17F296G
 Name Downlight MINI PLAY 50°

Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG Double Symmetrical	
Round Luminaire Round Luminous Area		Diam. Diam.	45 mm 20 mm	Height Height	3 mm 0 mm		
Horizontal Luminous Area Emitting area on Plane 0° Emitting area on Plane 90°		0.000314 m2 0.000000 m2 0.000000 m2		Emitting area on Plane 180° Emitting area on Plane 270° Glare area at 76°		0.000000 m2 0.000000 m2 0.000076 m2	
Coordinate system Date Measurement Distance		CG 27-07-2017 0.00		Symmetry Type Maximum Gamma Angle Measurement Flux		Double Symmetrical 90 337.54 lm	
Operator Temperature Humidity Notes		Asselum T3 25.00 °C 60.00 %		Source Voltage [V] Source current [A] Photocell			

Line		Code LED	Luminaire Lamps Name LED	Flux [lm] 337.54	Pow. [W] 6.50	Q.ty 1
C.I.E. F UTE	92 97 99 100 100 1.00 A		D DIN 5040 B NBN	A60 BZ 1		



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Luminous Intensity Table cd/klm Table 1/1

	C 0.00	C 15.00	C 30.00	C 45.00	C 60.00	C 75.00	C 90.00
G 0.0	1539.95	1539.95	1539.95	1539.95	1539.95	1539.95	1539.95
G 5.0	1530.78	1533.06	1533.56	1532.83	1532.26	1534.30	1533.78
G 10.0	1444.20	1441.55	1441.97	1431.15	1423.27	1427.14	1422.16
G 15.0	1251.51	1253.31	1245.74	1232.67	1222.70	1220.36	1221.96
G 20.0	977.31	974.52	969.24	971.23	958.01	961.63	949.54
G 25.0	678.92	673.71	660.99	666.95	657.26	657.05	661.55
G 30.0	388.89	384.15	377.65	382.46	379.15	383.53	374.89
G 35.0	177.63	177.41	175.19	179.10	171.46	175.22	171.30
G 40.0	84.66	82.94	81.43	82.09	81.28	80.74	79.78
G 45.0	51.54	51.95	51.92	51.72	50.81	50.98	50.58
G 50.0	33.21	33.48	33.38	33.62	33.19	33.01	32.28
G 55.0	23.22	23.04	23.09	23.15	22.93	22.69	22.30
G 60.0	18.35	18.29	18.06	18.11	18.11	17.86	17.60
G 65.0	15.00	14.74	14.46	14.62	14.58	14.36	13.99
G 70.0	11.30	11.29	11.04	11.11	11.00	10.38	10.19
G 75.0	8.28	8.26	8.18	8.21	7.96	7.43	6.96
G 80.0	5.42	5.52	5.57	5.62	5.53	5.53	5.55
G 85.0	2.21	2.12	2.14	2.29	2.29	2.37	2.36
G 90.0	0.02	0.02	0.01	0.02	0.02	0.04	0.05

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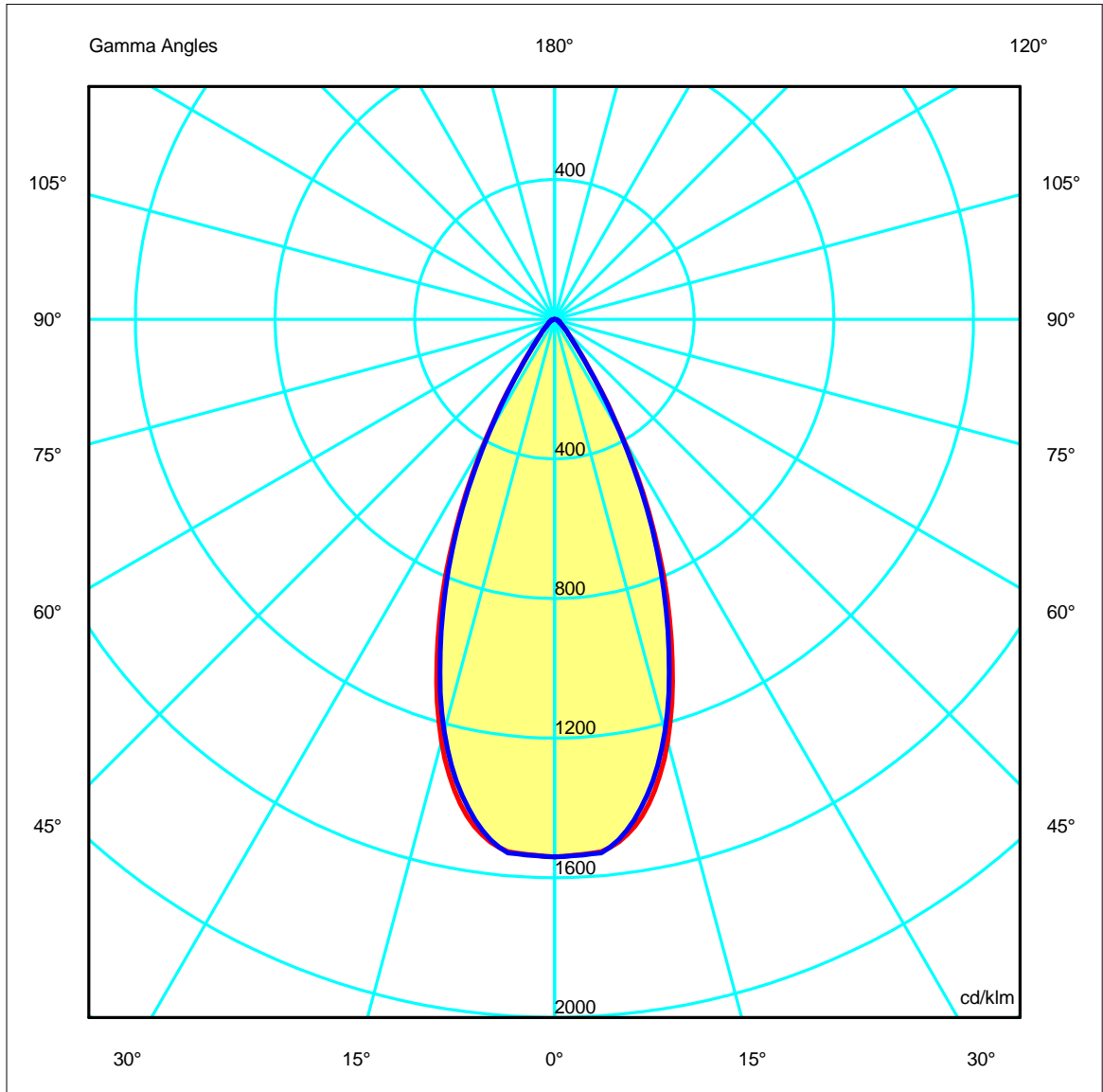
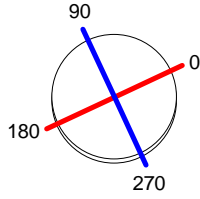
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Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

Diam=45mm

C Halfplanes

180.0 ——— 0.0
 270.0 ——— 90.0



Luminaire

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 Name Downlight MINI PLAY 50°

Measur.

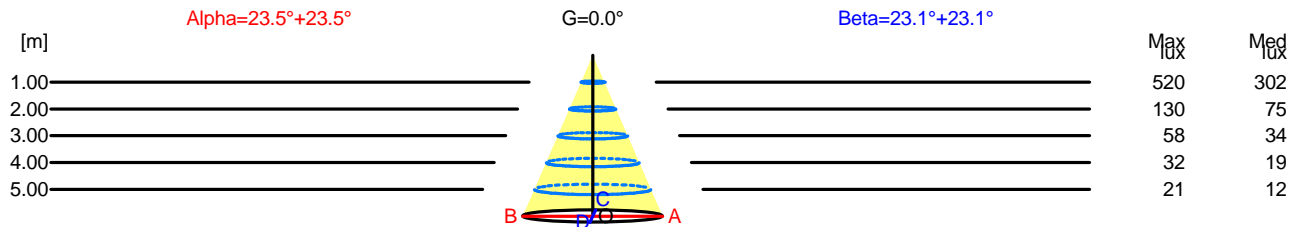
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Width at 50.00 % of Max Intensity

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	0.43	0.87	1.30	1.74	2.17	OC	0.43	0.85	1.28	1.71	2.14
OB	0.43	0.87	1.30	1.74	2.17	OD	0.43	0.85	1.28	1.71	2.14

	Luminous Intensities [cd/klm]									
	0	5	15	25	35	45	55	65	75	85
OA	519.80	516.70	422.43	229.16	59.96	17.40	7.84	5.06	2.80	0.74
OB	519.80	516.70	422.43	229.16	59.96	17.40	7.84	5.06	2.80	0.74
OC	519.80	517.71	412.46	223.30	57.82	17.07	7.53	4.72	2.35	0.80
OD	519.80	517.71	412.46	223.30	57.82	17.07	7.53	4.72	2.35	0.80



H[m]	D[m]	Max lux	Med lux	Alpha=23.5°+23.5°	G=0.0
1.00	0.87	520	302		
2.00	1.74	130	75		
3.00	2.61	58	34		
4.00	3.48	32	19		
5.00	4.35	21	12		

H[m]	D[m]	Max lux	Med lux	Beta=23.1°+23.1°	G=0.0
1.00	0.85	520	302		
2.00	1.71	130	75		
3.00	2.56	58	34		
4.00	3.42	32	19		
5.00	4.27	21	12		

Luminaire

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Measurement

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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	22.0	22.7	22.2	22.9	23.0	21.9	22.6	22.1	22.8	23.0
x=2H y=3H	22.5	23.2	22.8	23.4	23.5	22.4	23.0	22.7	23.3	23.5
x=2H y=4H	22.8	23.5	23.1	23.7	23.7	22.6	23.2	22.9	23.5	23.7
x=2H y=6H	23.1	23.7	23.4	24.0	24.0	22.9	23.5	23.2	23.7	24.0
x=2H y=8H	23.2	23.8	23.6	24.1	24.1	23.0	23.6	23.3	23.9	24.1
x=2H y=12H	23.3	23.8	23.6	24.1	24.2	23.1	23.6	23.4	23.9	24.2
x=4H y=2H	22.1	22.8	22.4	23.0	23.2	22.1	22.7	22.4	22.9	23.2
x=4H y=3H	22.9	23.4	23.2	23.7	23.9	22.7	23.3	23.1	23.6	23.9
x=4H y=4H	23.3	23.8	23.7	24.1	24.2	23.1	23.6	23.5	23.9	24.2
x=4H y=6H	23.8	24.1	24.2	24.5	24.7	23.5	23.9	23.9	24.3	24.7
x=4H y=8H	23.9	24.3	24.3	24.6	24.9	23.7	24.1	24.2	24.5	24.9
x=4H y=12H	24.0	24.3	24.5	24.7	25.0	23.9	24.2	24.3	24.6	25.0
x=8H y=4H	23.5	23.8	23.9	24.2	24.4	23.3	23.7	23.7	24.0	24.4
x=8H y=6H	24.1	24.3	24.5	24.8	25.0	23.9	24.2	24.3	24.6	25.0
x=8H y=8H	24.3	24.5	24.8	25.0	25.3	24.2	24.4	24.6	24.8	25.3
x=8H y=12H	24.5	24.6	24.9	25.1	25.5	24.4	24.5	24.8	25.0	25.5
x=12H y=4H	23.5	23.8	24.0	24.2	24.5	23.3	23.6	23.8	24.0	24.5
x=12H y=6H	24.1	24.4	24.6	24.8	25.1	23.9	24.2	24.4	24.6	25.1
x=12H y=8H	24.4	24.6	24.9	25.0	25.4	24.3	24.4	24.7	24.9	25.4

Luminaire

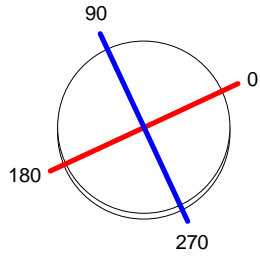
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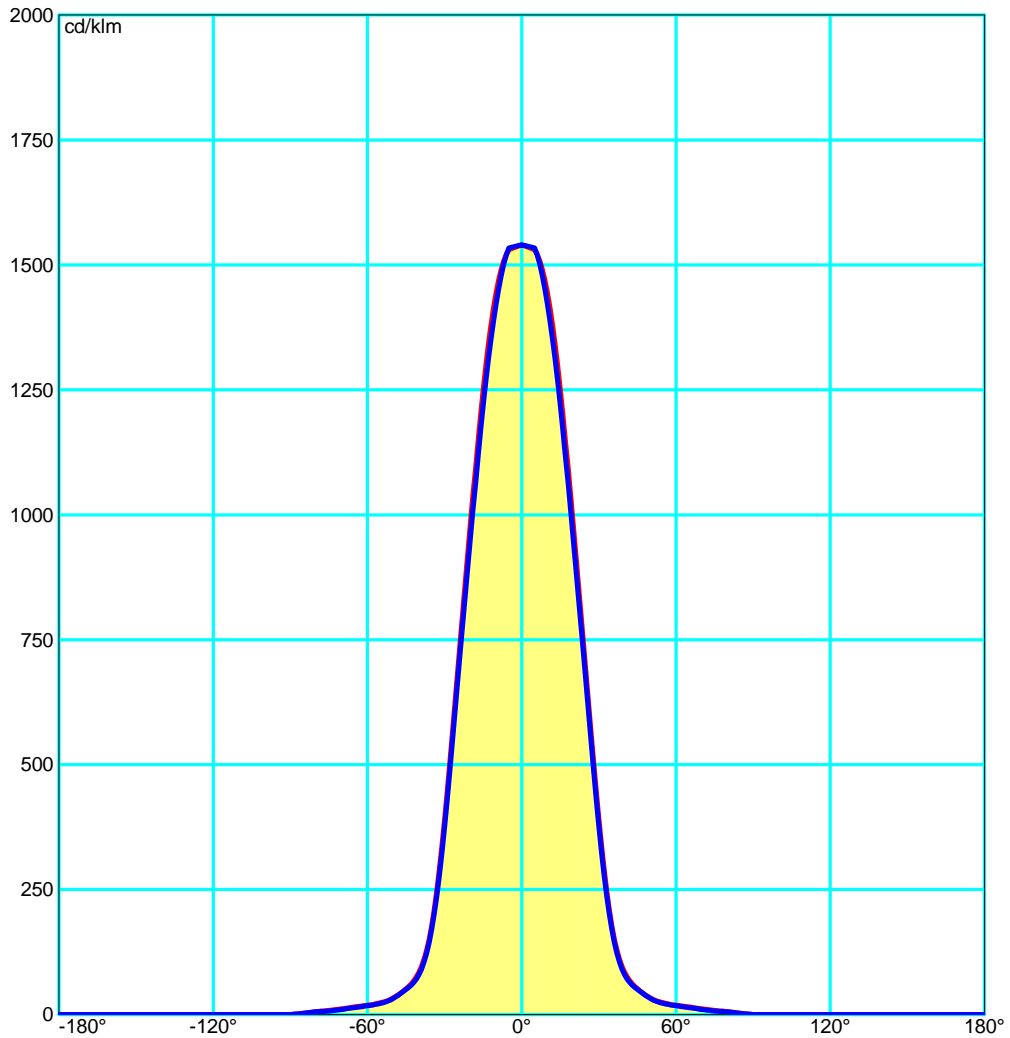
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Diam=45mm



C Halfplanes

180.0 ——— 0.0
 270.0 ——— 90.0



Luminaire

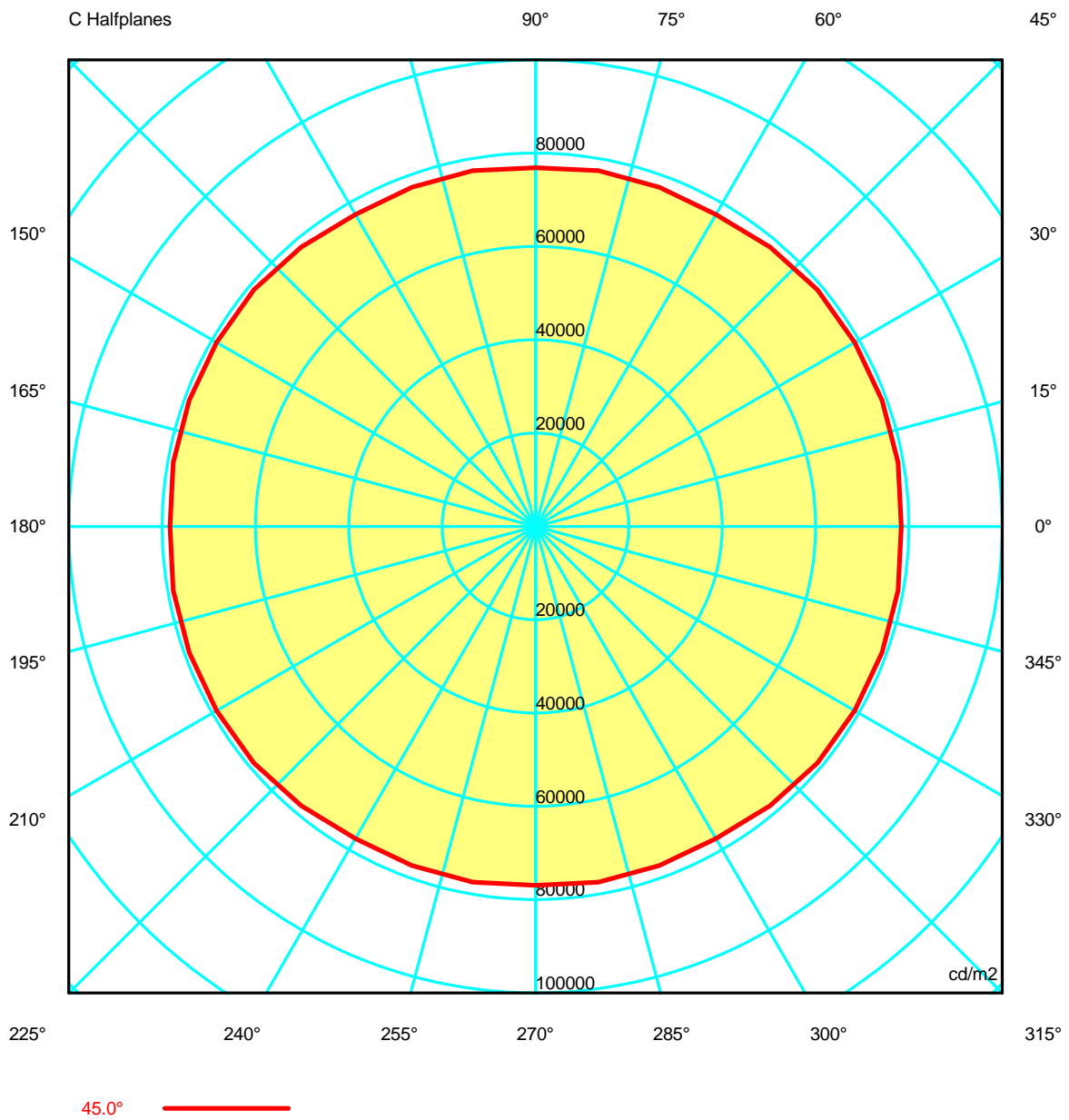
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Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

Luminance



Luminaire

Code 71-6104-00-00
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Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

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	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17
G 5.0	1651826.09	1653622.72	1654680.02	1654828.81	1654411.27	1653599.46	1653426.65	1654949.63	1655784.47	1655067.10	1655784.47	1654949.63	1653426.65
G 10.0	1576416.21	1573839.77	1573681.31	1573985.02	1566921.47	1557877.00	1553571.59	1556498.97	1557238.60	1552358.10	1557238.60	1556498.97	1553571.59
G 15.0	1392791.55	1394985.29	1393180.18	1386375.13	1376752.09	1367337.29	1360724.21	1358224.20	1358483.80	1359910.65	1358483.80	1358224.20	1360724.21
G 20.0	1117997.94	1116544.65	1112158.28	1108768.10	1111772.18	1106324.70	1095918.98	1098647.16	1097894.50	1086238.38	1097894.50	1098647.16	1095918.98
G 25.0	805269.68	802767.56	793120.07	783998.38	789111.04	788782.10	779569.48	777919.45	781027.84	784665.57	781027.84	777919.45	779569.48
G 30.0	482717.67	479482.43	473277.41	468762.84	473068.54	473768.58	470625.23	474732.35	474445.92	465343.46	474445.92	474732.35	470625.23
G 35.0	233101.46	232912.83	231267.68	229895.95	234495.67	232171.32	225002.89	227933.99	229752.93	224796.98	229752.93	227933.99	225002.89
G 40.0	118804.13	117263.16	115451.26	114273.51	114899.56	115019.20	114056.60	113535.71	112943.11	111949.54	112943.11	113535.71	114056.60
G 45.0	78353.28	78838.04	79002.77	78931.31	78866.41	78148.09	77239.64	77365.54	77431.76	76891.17	77431.76	77365.54	77239.64
G 50.0	55530.57	55928.30	55934.71	55824.30	56156.92	56053.29	55498.21	55330.25	54912.22	53984.79	54912.22	55330.25	55498.21
G 55.0	43516.09	43250.93	43168.27	43276.18	43393.57	43284.83	42978.98	42694.73	42311.74	41792.94	42311.74	42694.73	42978.98
G 60.0	39441.76	39366.96	39160.08	38832.49	38895.20	38980.61	38929.67	38603.03	38197.06	37828.17	38197.06	38603.03	38929.67
G 65.0	38161.50	37760.09	37193.98	36780.66	37017.33	37238.43	37083.86	36747.45	36237.17	35595.63	36237.17	36747.45	37083.86
G 70.0	35519.54	35487.92	35206.69	34688.41	34789.60	34992.70	34559.79	33239.52	32250.41	32014.63	32250.41	33239.52	34559.79
G 75.0	34405.17	34334.87	34166.44	33969.40	34102.77	33938.85	33067.54	31635.98	30170.45	28889.06	30170.45	31635.98	33067.54
G 80.0	33582.32	34029.27	34311.28	34510.71	34786.90	34661.50	34244.58	34242.93	34296.51	34385.78	34296.51	34242.93	34244.58
G 85.0	27196.94	26420.52	25981.23	26403.99	27826.97	28221.29	27819.55	28727.33	29397.27	29071.81	29397.27	28727.33	27819.55
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

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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	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17
G 5.0	1653599.46	1654411.27	1654828.81	1654680.02	1653622.72	1651826.09	1653622.72	1654680.02	1654828.81	1654411.27	1653599.46	1653426.65	1654949.63
G 10.0	1557877.00	1566921.47	1573985.02	1573681.31	1573839.77	1576416.21	1573839.77	1573681.31	1573985.02	1566921.47	1557877.00	1553571.59	1556498.97
G 15.0	1367337.29	1376752.09	1386375.13	1393180.18	1394985.29	1392791.55	1394985.29	1393180.18	1386375.13	1376752.09	1367337.29	1360724.21	1358224.20
G 20.0	1106324.70	1111772.18	1108768.10	1112158.28	1116544.65	1117997.94	1116544.65	1112158.28	1108768.10	1111772.18	1106324.70	1095918.98	1098647.16
G 25.0	788782.10	789111.04	783998.38	793120.07	802767.56	805269.68	802767.56	793120.07	783998.38	789111.04	788782.10	779569.48	777919.45
G 30.0	473768.58	473068.54	468762.84	473277.41	479482.43	482717.67	479482.43	473277.41	468762.84	473068.54	473768.58	470625.23	474732.35
G 35.0	232171.32	234495.67	229895.95	231267.68	232912.83	233101.46	232912.83	231267.68	229895.95	234495.67	232171.32	225002.89	227933.99
G 40.0	115019.20	114899.56	114273.51	115451.26	117263.16	118804.13	117263.16	115451.26	114273.51	114899.56	115019.20	114056.60	113535.71
G 45.0	78148.09	78866.41	78931.31	79002.77	78838.04	78353.28	78838.04	79002.77	78931.31	78866.41	78148.09	77239.64	77365.54
G 50.0	56053.29	56156.92	55824.30	55934.71	55928.30	55530.57	55928.30	55934.71	55824.30	56156.92	56053.29	55498.21	55330.25
G 55.0	43284.83	43393.57	43276.18	43168.27	43250.93	43516.09	43250.93	43168.27	43276.18	43393.57	43284.83	42978.98	42694.73
G 60.0	38980.61	38895.20	38832.49	39160.08	39366.96	39441.76	39366.96	39160.08	38832.49	38895.20	38980.61	38929.67	38603.03
G 65.0	37238.43	37017.33	36780.66	37193.98	37760.09	38161.50	37760.09	37193.98	36780.66	37017.33	37238.43	37083.86	36747.45
G 70.0	34992.70	34789.60	34688.41	35206.69	35487.92	35519.54	35487.92	35206.69	34688.41	34789.60	34992.70	34559.79	33239.52
G 75.0	33938.85	34102.77	33969.40	34166.44	34334.87	34405.17	34334.87	34166.44	33969.40	34102.77	33938.85	33067.54	31635.98
G 80.0	34661.50	34786.90	34510.71	34311.28	34029.27	33582.32	34029.27	34311.28	34510.71	34786.90	34661.50	34244.58	34242.93
G 85.0	28221.29	27826.97	26403.99	25981.23	26420.52	27196.94	26420.52	25981.23	26403.99	27826.97	28221.29	27819.55	28272.33
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 71-6104-00-00
Name Downlight MINI PLAY 50°

Measurerm.

Code CL116A17F296G
Name Downlight MINI PLAY 50°

Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

Luminance cd/m2 Table 3/3

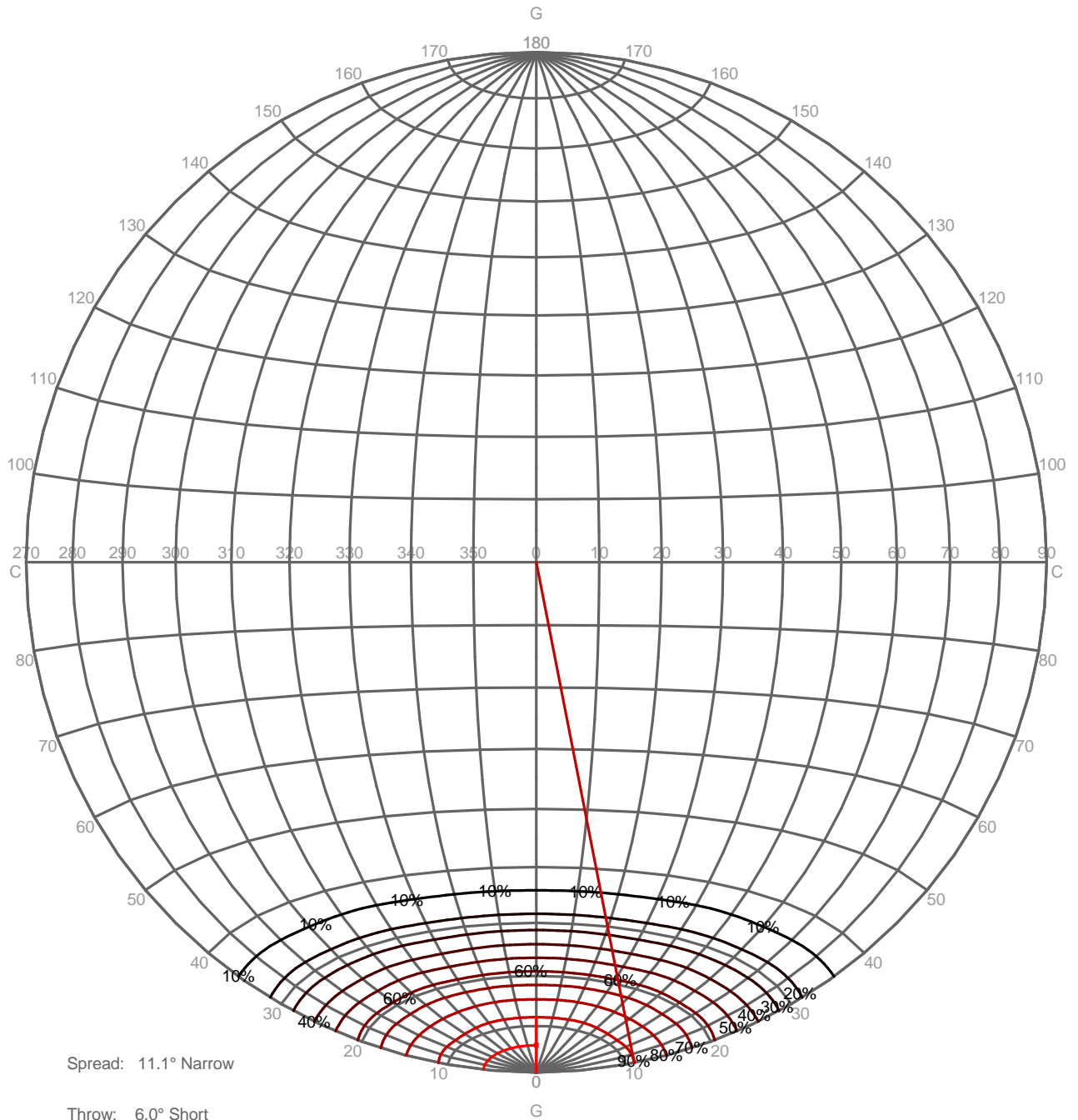
	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00	C 310.00	C 320.00	C 330.00	C 340.00	C 350.00
G 0.0	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17	1655402.17
G 5.0	1655784.47	1655067.10	1655784.47	1654949.63	1653426.65	1653599.46	1654411.27	1654828.81	1654680.02	1653622.72
G 10.0	1557238.60	1552358.10	1557238.60	1556498.97	1553571.59	1557877.00	1566921.47	1573985.02	1573681.31	1573839.77
G 15.0	1358483.80	1359910.65	1358483.80	1358224.20	1360724.21	1367337.29	1376752.09	1386375.13	1393180.18	1394985.29
G 20.0	1097894.50	1086238.38	1097894.50	1098647.16	1095918.98	1106324.70	1111772.18	1108768.10	1112158.28	1116544.65
G 25.0	781027.84	784665.57	781027.84	777919.45	779569.48	788782.10	789111.04	783998.38	793120.07	802767.56
G 30.0	474445.92	465343.46	474445.92	474732.35	470625.23	473768.58	473068.54	468762.84	473277.41	479482.43
G 35.0	229752.93	224796.98	229752.93	227933.99	225002.89	232171.32	234495.67	229895.95	231267.68	232912.83
G 40.0	112943.11	111949.54	112943.11	113535.71	114056.60	115019.20	114899.56	114273.51	115451.26	117263.16
G 45.0	77431.76	76891.17	77431.76	77365.54	77239.64	78148.09	78866.41	78931.31	79002.77	78838.04
G 50.0	54912.22	53984.79	54912.22	55330.25	55498.21	56053.29	56156.92	55824.30	55934.71	55928.30
G 55.0	42311.74	41792.94	42311.74	42694.73	42978.98	43284.83	43393.57	43276.18	43168.27	43250.93
G 60.0	38197.06	37828.17	38197.06	38603.03	38929.67	38980.61	38895.20	38832.49	39160.08	39366.96
G 65.0	36237.17	35595.63	36237.17	36747.45	37083.86	37238.43	37017.33	36780.66	37193.98	37760.09
G 70.0	32250.41	32014.63	32250.41	33239.52	34559.79	34992.70	34789.60	34688.41	35206.69	35487.92
G 75.0	30170.45	28889.06	30170.45	31635.98	33067.54	33938.85	34102.77	33969.40	34166.44	34334.87
G 80.0	34296.51	34385.78	34296.51	34242.93	34244.58	34661.50	34786.90	34510.71	34311.28	34029.27
G 85.0	29397.27	29071.81	29397.27	28727.33	27819.55	28221.29	27826.97	26403.99	25981.23	26420.52
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 71-6104-00-00
 Name Downlight MINI PLAY 50°
Measurement
 Code CL116A17F296G
 Name Downlight MINI PLAY 50°

Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

PERCENTAGE ISOCANDLES

Projection: Equal Area SLI 8.8 Tight Tilting Angle:0°



Luminaire

Code 71-6104-00-00
 Name Downlight MINI PLAY 50°

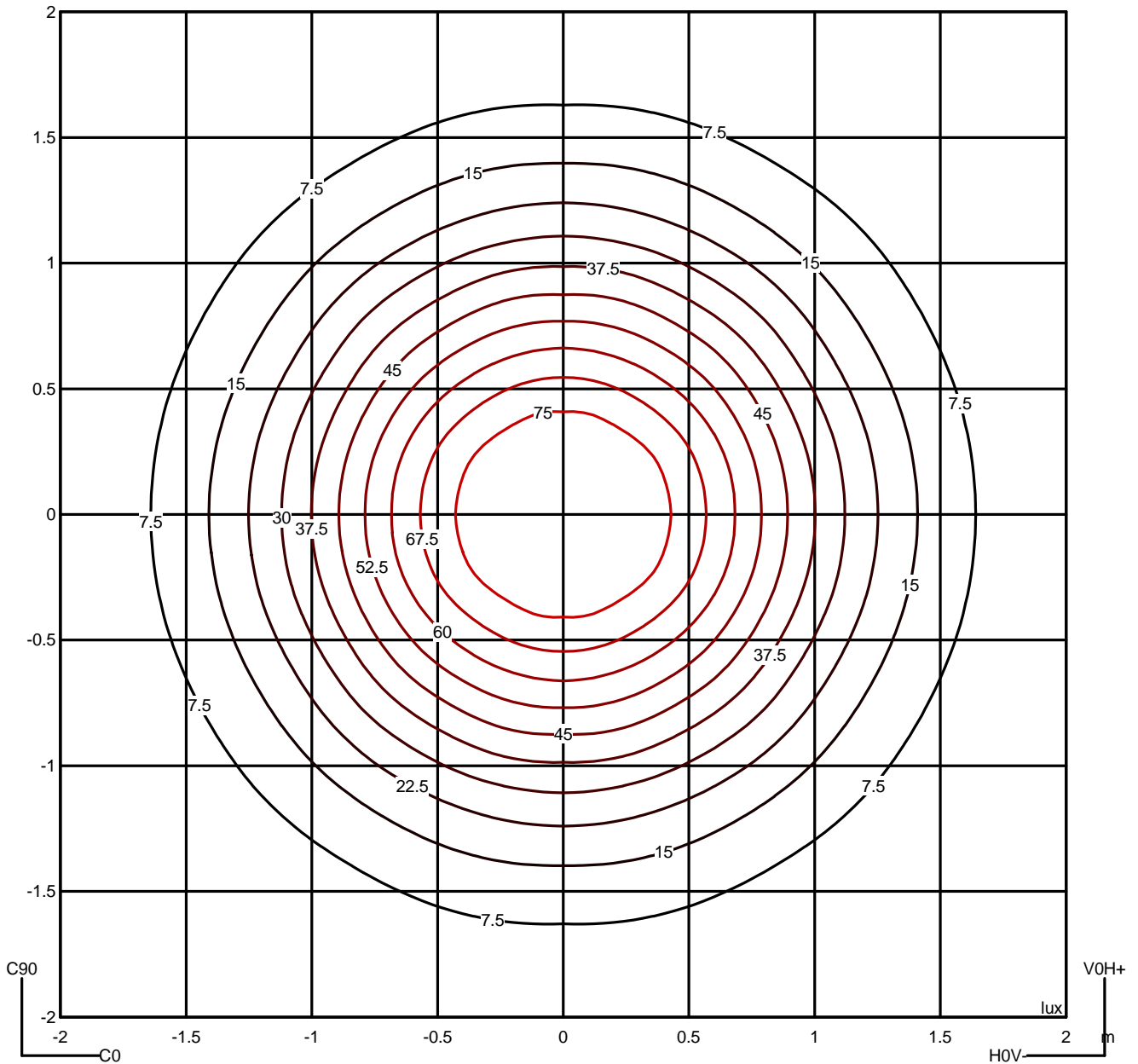
Measur.

Code CL116A17F296G
 Name Downlight MINI PLAY 50°

Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

Isolux (Floor)

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



Luminaire

Code 71-6104-00-00
 Name Downlight MINI PLAY 50°

Measur.

Code CL116A17F296G
 Name Downlight MINI PLAY 50°

Luminaire Flux	337.54 lm	Luminaire Power	6.50 W	Efficacy	51.93 lm/W	Efficiency	100.00%
Lamps Flux	337.54 lm	Maximum value	1539.95 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

		Average Luminance [cd/m²]									
		45°	50°	55°	60°	65°	70°	75°	80°	85°	
0.0°	78353	55531	43516	39442	38162	35520	34405	33582	27197	---	
90.0°	76891	53985	41793	37828	35596	32015	28889	34386	29072	---	

Flush mounted or longitudinal view												
		Illumination(Ix)										
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

