



Rex

Instruções de montagem
3D File
Dados fotométricos
Revit

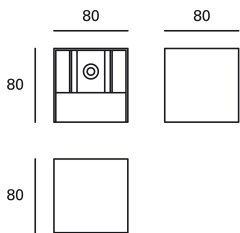


PX-0432-ANT

Aplique IP54 Rex LED 5.2W 3000K Cinzento urbano 244lm

CARACTERÍSTICAS TÉCNICAS

IP54 IK08



Potência (W) : 5.2W

Consumo total da luminária (W) : 6.6W

Lúmenes reais : 244

Lm/W reais : 37

Temperatura da cor : Branco quente - 3000K

Ângulo Óticas / Refletor : FLOOD 81°

Material da estrutura : Alumínio

Acabamento estrutura : Cinzento urbano

Material do difusor : Vidro

Acabamento difusor : Transparente

Vida útil : 36.000h L70B30

Equipamento incluído : Sim, eletrônico

Tensão / Frequência : 100-240V/50-60Hz

Garantia : 5 Anos

Temperatura máx. : 25°C

Eficiência energética : LED A++

CARACTERÍSTICAS LUMINOTÉCNICAS

Fonte de luz: LED

CRI: 80

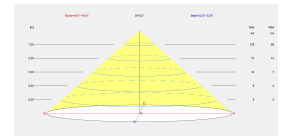
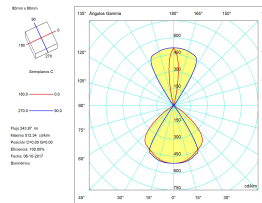
MacAdam steps: 3

Risco fotobiológico: RG1

UGR

UGR Transversal: 20.4

UGR Longitudinal: 14.2



LOGÍSTICA

Peso líquido (kg): 0.42

Peso embalado (kg): 0.46

Embalagem: 85mm x 85mm x 85mm

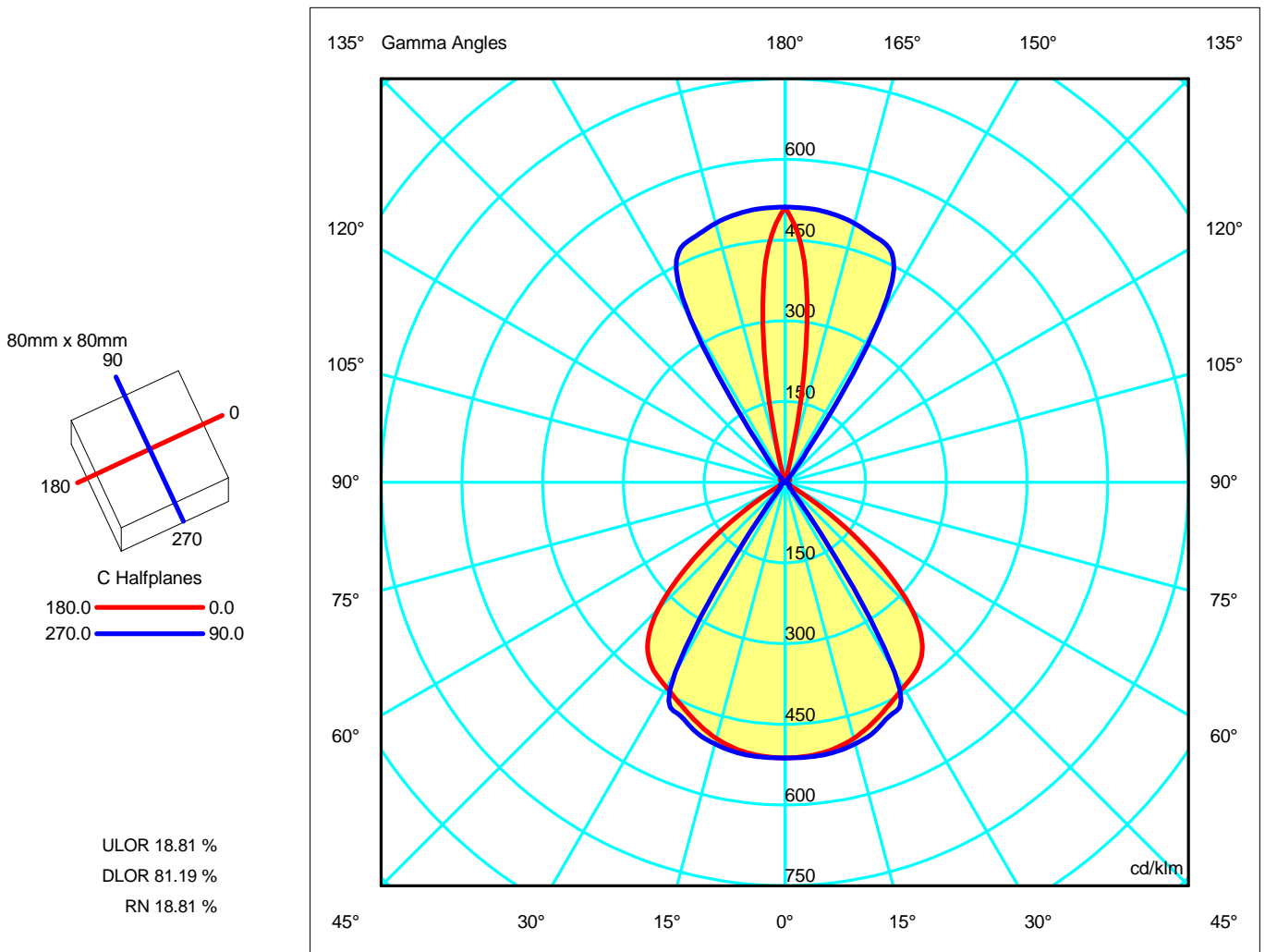
 27 Un

Luminaire

Code PX-0432-ANT
 Name APLIQUE FORLIGHT LEDS
Measur.
 Code CL116A17F329G
 Name APLIQUE FORLIGHT LEDS

Luminaire Flux	243.97 lm	Luminaire Power	6.64 W	Efficacy	36.74 lm/W	Efficiency	100.00%
Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical
Rectangular Luminaire		Length	80 mm	Width	80 mm	Height	80 mm
Rectangular Luminous Area		Length	45 mm	Width	75 mm	Height	0 mm
Horizontal Luminous Area	0.003375 m2	Emitting area on Plane 180°		Emitting area on Plane 270°		Emitting area on Plane 0°	0.000000 m2
Emitting area on Plane 0°	0.000000 m2	Emitting area on Plane 90°	0.000000 m2	Glare area at 76°			0.000816 m2
Coordinate system	CG	Symmetry Type	Double Symmetrical	Measurement Flux	243.97 lm		
Date	06-10-2017	Maximum Gamma Angle	180				
Measurement Distance	0.00						
Operator	Asselum T2	Source Voltage [V]					
Temperature	25.00 °C	Source current [A]					
Humidity	60.00 %	Photocell					
Notes							

Line	Code	Luminaire Lamps Name	Flux [lm]	Pow. [W]	Q.ty
	PX-0432-ANT	PX-0432-ANT	243.97	6.64	1
C.I.E.	79 98 99 81 100	D DIN 5040	B61		
F UTE	0.81 B + 0.19 T	B NBN	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	512.34	512.34	512.34	512.34	512.34	512.34	512.34
G 5.0	510.52	510.64	510.98	511.44	511.87	512.16	512.27
G 10.0	504.36	505.06	506.65	508.20	509.41	510.10	510.31
G 15.0	492.85	494.57	497.46	500.04	502.01	503.15	503.37
G 20.0	475.85	478.38	481.97	486.71	491.41	492.13	491.43
G 25.0	456.84	458.92	462.32	467.55	471.76	471.84	473.80
G 30.0	440.16	440.70	440.18	442.24	445.53	430.20	407.43
G 35.0	425.92	426.12	418.10	420.72	344.96	166.13	117.32
G 40.0	397.13	401.19	397.28	315.12	83.31	32.75	18.72
G 45.0	332.51	344.77	352.81	113.85	18.41	11.28	10.36
G 50.0	221.64	241.83	246.56	24.93	10.07	10.10	10.18
G 55.0	97.33	117.84	114.53	9.58	9.67	9.89	10.09
G 60.0	3.24	16.38	27.82	8.93	9.23	9.50	9.73
G 65.0	3.09	4.07	5.19	6.71	8.40	8.70	8.75
G 70.0	2.94	3.62	4.44	5.51	6.90	6.79	6.74
G 75.0	2.79	3.14	3.65	4.36	5.00	4.85	4.25
G 80.0	2.52	2.75	3.07	3.30	3.53	3.23	2.42
G 85.0	2.25	2.37	2.53	2.52	2.57	2.57	1.88
G 90.0	1.98	1.98	1.97	2.07	2.07	2.21	2.07
G 95.0	1.24	1.24	2.09	2.23	2.27	2.26	1.34
G100.0	1.76	1.87	2.30	2.52	2.49	2.09	1.35
G105.0	3.62	3.81	3.12	2.78	2.70	1.88	1.64
G110.0	6.93	6.16	4.57	3.05	2.89	2.34	2.37
G115.0	9.69	8.51	6.46	3.38	3.09	3.07	3.56
G120.0	10.24	10.42	6.86	3.83	3.31	3.68	4.37
G125.0	10.07	9.94	6.51	4.98	3.55	4.05	4.78
G130.0	9.90	9.75	9.97	6.10	3.85	4.39	5.05
G135.0	9.73	10.17	9.48	6.51	4.07	4.70	5.32
G140.0	7.80	8.30	7.67	5.83	3.34	7.27	8.36
G145.0	5.88	6.40	5.87	4.02	5.79	54.42	71.60
G150.0	3.95	2.81	3.82	5.38	7.30	204.01	351.72
G155.0	3.53	4.25	5.32	6.71	69.88	313.97	469.88
G160.0	5.09	5.81	6.77	28.99	182.60	381.14	486.54
G165.0	10.89	25.68	74.81	168.54	301.96	435.83	498.44
G170.0	201.06	216.27	260.39	328.42	408.25	477.25	506.68
G175.0	411.97	417.83	434.52	458.41	483.66	503.15	511.11
G180.0	511.61	511.61	511.61	511.61	511.61	511.61	511.61

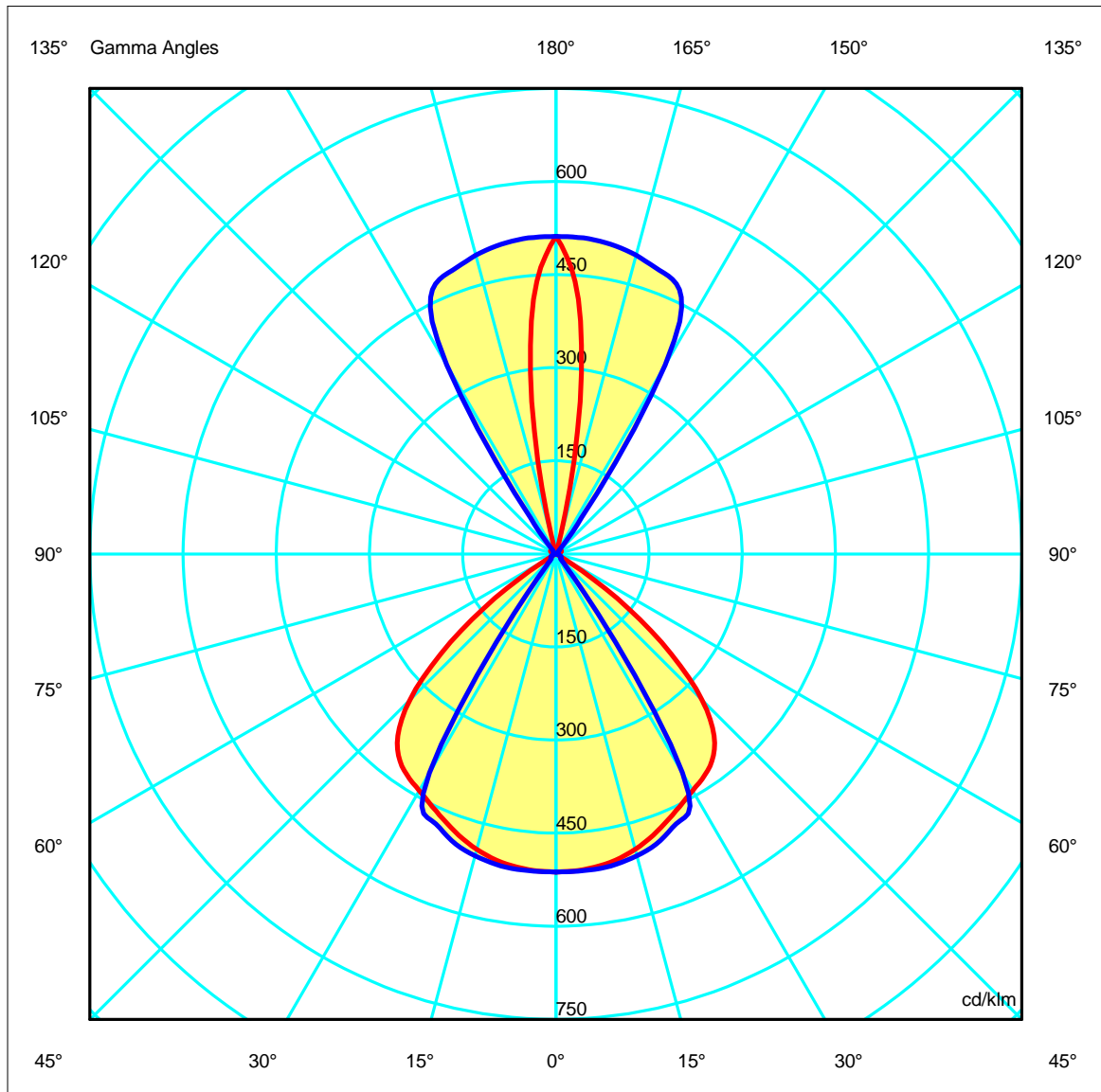
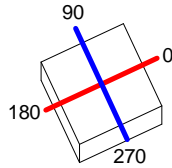
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Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

80mm x 80mm

C Halfplanes

180.0 ——— 0.0
 270.0 ——— 90.0



Luminaire

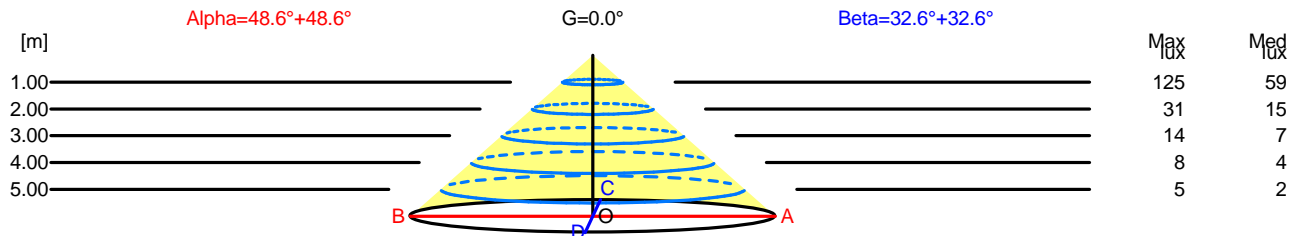
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Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

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	1.13	2.27	3.40	4.53	5.67	OC	0.64	1.28	1.92	2.56	3.20
OB	1.13	2.27	3.40	4.53	5.67	OD	0.64	1.28	1.92	2.56	3.20

	Luminous Intensities [cd/klm]									
	0	5	15	25	35	45	55	65	75	85
OA	125.00	124.55	120.24	111.45	103.91	81.12	23.75	0.75	0.68	0.55
OB	125.00	124.55	120.24	111.45	103.91	81.12	23.75	0.75	0.68	0.55
OC	125.00	124.98	122.81	115.59	28.62	2.53	2.46	2.13	1.04	0.46
OD	125.00	124.98	122.81	115.59	28.62	2.53	2.46	2.13	1.04	0.46



H[m]	D[m]	Max lux	Med lux	Alpha=48.6°+48.6°	G=0.0
1.00	2.27	125	59		
2.00	4.53	31	15		
3.00	6.80	14	7		
4.00	9.07	8	4		
5.00	11.33	5	2		

H[m]	D[m]	Max lux	Med lux	Beta=32.6°+32.6°	G=0.0
1.00	1.28	125	59		
2.00	2.56	31	15		
3.00	3.84	14	7		
4.00	5.13	8	4		
5.00	6.41	5	2		



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Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

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	21.1	21.9	21.7	22.4	23.0	14.0	14.8	14.5	15.2	15.8
x=2H y=3H	20.9	21.6	21.5	22.2	22.8	13.9	14.6	14.5	15.2	15.7
x=2H y=4H	20.8	21.5	21.4	22.0	22.7	13.9	14.5	14.5	15.1	15.7
x=2H y=6H	20.7	21.3	21.3	21.9	22.6	13.9	14.5	14.5	15.0	15.7
x=2H y=8H	20.7	21.2	21.3	21.8	22.5	13.8	14.4	14.5	15.0	15.7
x=2H y=12H	20.6	21.2	21.3	21.8	22.4	13.8	14.4	14.5	15.0	15.6
x=4H y=2H	20.8	21.5	21.4	22.0	22.7	14.2	14.9	14.8	15.4	16.0
x=4H y=3H	20.6	21.2	21.3	21.8	22.4	14.2	14.7	14.8	15.3	16.0
x=4H y=4H	20.5	21.0	21.2	21.6	22.3	14.2	14.7	14.9	15.3	16.0
x=4H y=6H	20.4	20.8	21.1	21.5	22.2	14.2	14.6	14.9	15.3	16.0
x=4H y=8H	20.4	20.7	21.1	21.4	22.2	14.2	14.6	14.9	15.3	16.0
x=4H y=12H	20.3	20.7	21.0	21.3	22.1	14.3	14.6	15.0	15.3	16.1
x=8H y=4H	20.4	20.7	21.1	21.4	22.2	14.1	14.5	14.8	15.1	15.9
x=8H y=6H	20.3	20.6	21.0	21.3	22.1	14.2	14.5	14.9	15.2	16.0
x=8H y=8H	20.2	20.5	21.0	21.2	22.0	14.2	14.5	15.0	15.2	16.0
x=8H y=12H	20.2	20.4	20.9	21.1	22.0	14.3	14.5	15.1	15.3	16.1
x=12H y=4H	20.3	20.6	21.0	21.3	22.1	14.1	14.4	14.8	15.1	15.9
x=12H y=6H	20.2	20.5	21.0	21.2	22.0	14.2	14.4	14.9	15.1	16.0
x=12H y=8H	20.2	20.4	20.9	21.1	22.0	14.2	14.4	15.0	15.2	16.0

Luminaire

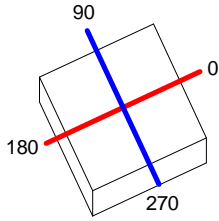
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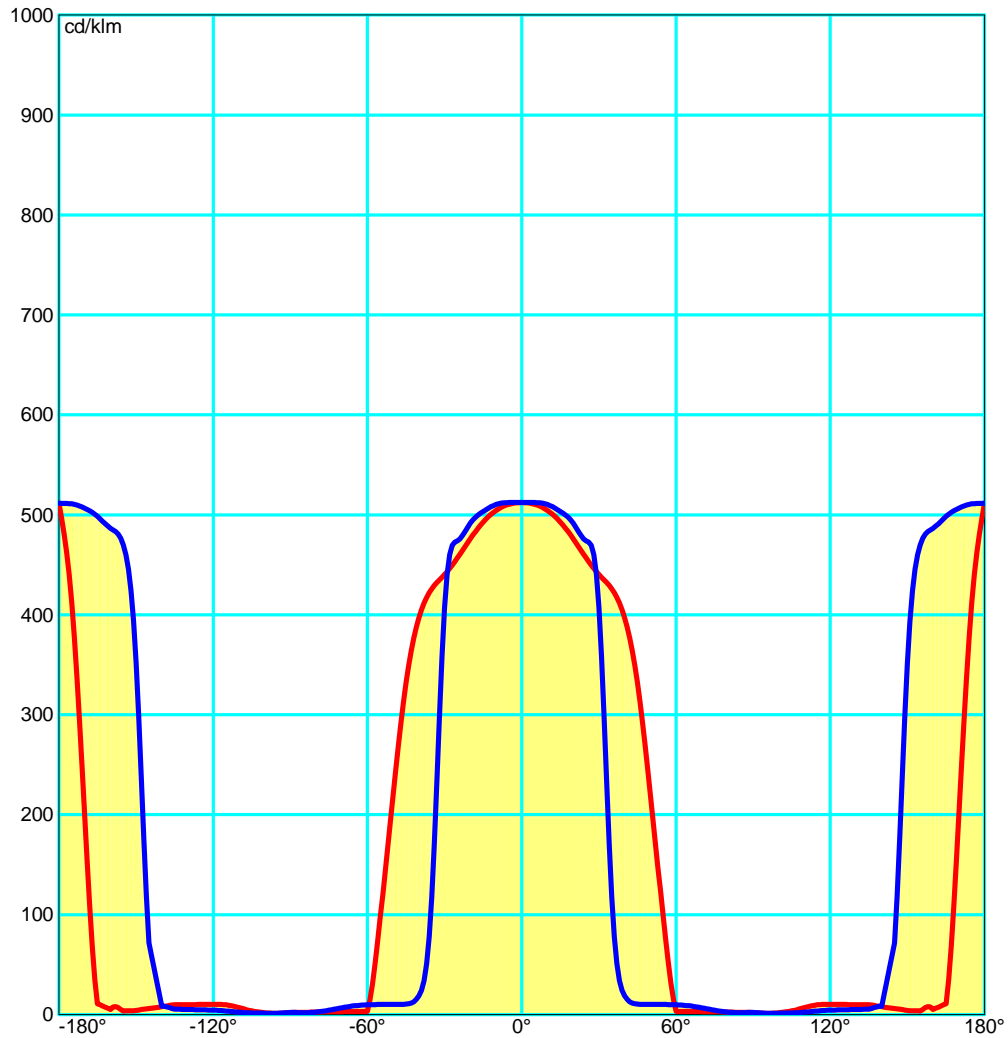
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Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

80mm x 80mm



C Halfplanes

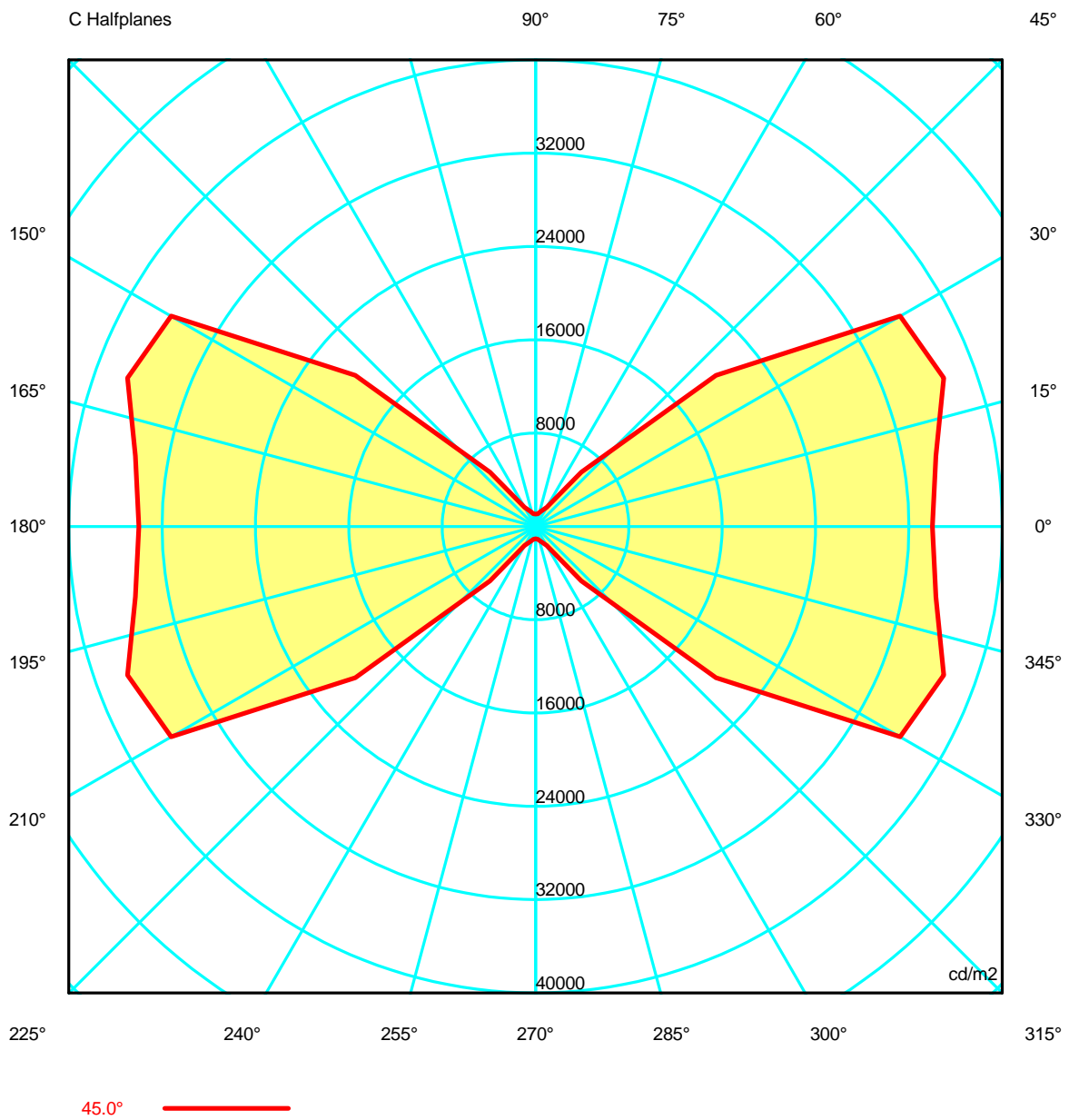
180.0 ———— 0.0
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Luminance





Luminaire

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Lamps Flux	243.97 lm	Maximum value	512.34 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	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81
G 5.0	37044.94	37049.23	37060.16	37078.66	37100.44	37122.63	37142.82	37158.68	37167.96	37172.12	37167.96	37158.68	37142.82
G 10.0	37021.47	37049.17	37106.41	37189.39	37267.64	37335.83	37391.67	37430.18	37450.27	37458.05	37450.27	37430.18	37391.67
G 15.0	36883.64	36960.19	37078.43	37228.88	37362.79	37476.26	37569.39	37634.62	37665.40	37671.07	37665.40	37634.62	37569.39
G 20.0	36605.84	36728.85	36881.60	37076.44	37309.75	37579.04	37802.29	37865.25	37842.64	37804.13	37842.64	37865.25	37802.29
G 25.0	36437.52	36541.24	36677.49	36875.18	37144.59	37433.83	37627.87	37632.22	37663.65	37790.68	37663.65	37632.22	37627.87
G 30.0	36740.62	36781.15	36772.40	36742.22	36803.52	37081.33	37188.25	36475.45	35295.64	34008.33	35295.64	36475.45	37188.25
G 35.0	37586.42	37721.74	37368.02	36895.91	37049.92	36181.93	30441.13	19444.73	11895.28	10353.48	11895.28	19444.73	30441.13
G 40.0	37474.83	37739.82	37936.54	37489.55	34279.06	22551.17	7861.78	3220.62	2849.14	1766.86	2849.14	3220.62	7861.78
G 45.0	33992.78	34828.41	37223.93	36068.17	20170.30	6087.57	1882.24	1396.47	1122.12	1059.20	1122.12	1396.47	1882.24
G 50.0	24925.04	25772.62	29355.64	27727.60	10610.61	2246.13	1132.15	1134.66	1138.92	1144.93	1138.92	1134.66	1132.15
G 55.0	12266.34	13853.05	15903.36	14434.38	5187.19	1211.31	1218.12	1237.21	1255.08	1271.72	1255.08	1237.21	1218.12
G 60.0	468.92	1623.19	3238.75	4022.10	2212.69	1305.50	1334.75	1360.70	1384.71	1406.76	1384.71	1360.70	1334.75
G 65.0	529.09	639.65	755.59	887.18	1049.71	1255.77	1436.59	1471.25	1491.30	1496.77	1491.30	1471.25	1436.59
G 70.0	622.04	714.97	820.12	938.83	1074.61	1276.28	1457.71	1442.81	1432.03	1425.38	1432.03	1442.81	1457.71
G 75.0	780.07	842.24	919.28	1020.29	1146.67	1290.16	1395.60	1389.85	1305.25	1187.86	1305.25	1389.85	1395.60
G 80.0	1050.16	1109.66	1191.09	1279.70	1342.34	1414.05	1467.76	1415.86	1248.04	1006.13	1248.04	1415.86	1467.76
G 85.0	1868.14	1926.16	2015.25	2096.90	2093.22	2105.64	2134.14	2181.42	1995.77	1558.04	1995.77	2181.42	2134.14
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



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Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

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	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81
G 5.0	37122.63	37100.44	37078.66	37060.16	37049.23	37044.94	37049.23	37060.16	37078.66	37100.44	37122.63	37142.82	37158.68
G 10.0	37335.83	37267.64	37189.39	37106.41	37049.17	37021.47	37049.17	37106.41	37189.39	37267.64	37335.83	37391.67	37430.18
G 15.0	37476.26	37362.79	37228.88	37078.43	36960.19	36883.64	36960.19	37078.43	37228.88	37362.79	37476.26	37569.39	37634.62
G 20.0	37579.04	37309.75	37076.44	36881.60	36728.85	36605.84	36728.85	36881.60	37076.44	37309.75	37579.04	37802.29	37865.25
G 25.0	37433.83	37144.59	36875.18	36677.49	36541.24	36437.52	36541.24	36677.49	36875.18	37144.59	37433.83	37627.87	37632.22
G 30.0	37081.33	36803.52	36742.22	36772.40	36781.15	36740.62	36781.15	36772.40	36742.22	36803.52	37081.33	37188.25	36475.45
G 35.0	36181.93	37049.92	36895.91	37368.02	37721.74	37586.42	37721.74	37368.02	36895.91	37049.92	36181.93	30441.13	19444.73
G 40.0	22551.17	34279.06	37489.55	37936.54	37739.82	37474.83	37739.82	37936.54	37489.55	34279.06	22551.17	7861.78	3220.62
G 45.0	6087.57	20170.30	36068.17	37223.93	34828.41	33992.78	34828.41	37223.93	36068.17	20170.30	6087.57	1882.24	1396.47
G 50.0	2246.13	10610.61	27727.60	29355.64	25772.62	24925.04	25772.62	29355.64	27727.60	10610.61	2246.13	1132.15	1134.66
G 55.0	1211.31	5187.19	14434.38	15903.36	13853.05	12266.34	13853.05	15903.36	14434.38	5187.19	1211.31	1218.12	1237.21
G 60.0	1305.50	2212.69	4022.10	3238.75	1623.19	468.92	1623.19	3238.75	4022.10	2212.69	1305.50	1334.75	1360.70
G 65.0	1255.77	1049.71	887.18	755.59	639.65	529.09	639.65	755.59	887.18	1049.71	1255.77	1436.59	1471.25
G 70.0	1276.28	1074.61	938.83	820.12	714.97	622.04	714.97	820.12	938.83	1074.61	1276.28	1457.71	1442.81
G 75.0	1290.16	1146.67	1020.29	919.28	842.24	780.07	842.24	919.28	1020.29	1146.67	1290.16	1395.60	1389.85
G 80.0	1414.05	1342.34	1279.70	1191.09	1109.66	1050.16	1109.66	1191.09	1279.70	1342.34	1414.05	1467.76	1415.86
G 85.0	2105.64	2093.22	2096.90	2015.25	1926.16	1868.14	1926.16	2015.25	2096.90	2093.22	2105.64	2134.14	2181.42
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-0432-ANT
Name APLIQUE FORLIGHT LEDS

Measur.

Code CL116A17F329G
Name APLIQUE FORLIGHT LEDS

Luminaire Flux	243.97 lm	Luminaire Power	6.64 W	Efficacy	36.74 lm/W	Efficiency	100.00%
Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

Luminance cd/m2 Table 3/3

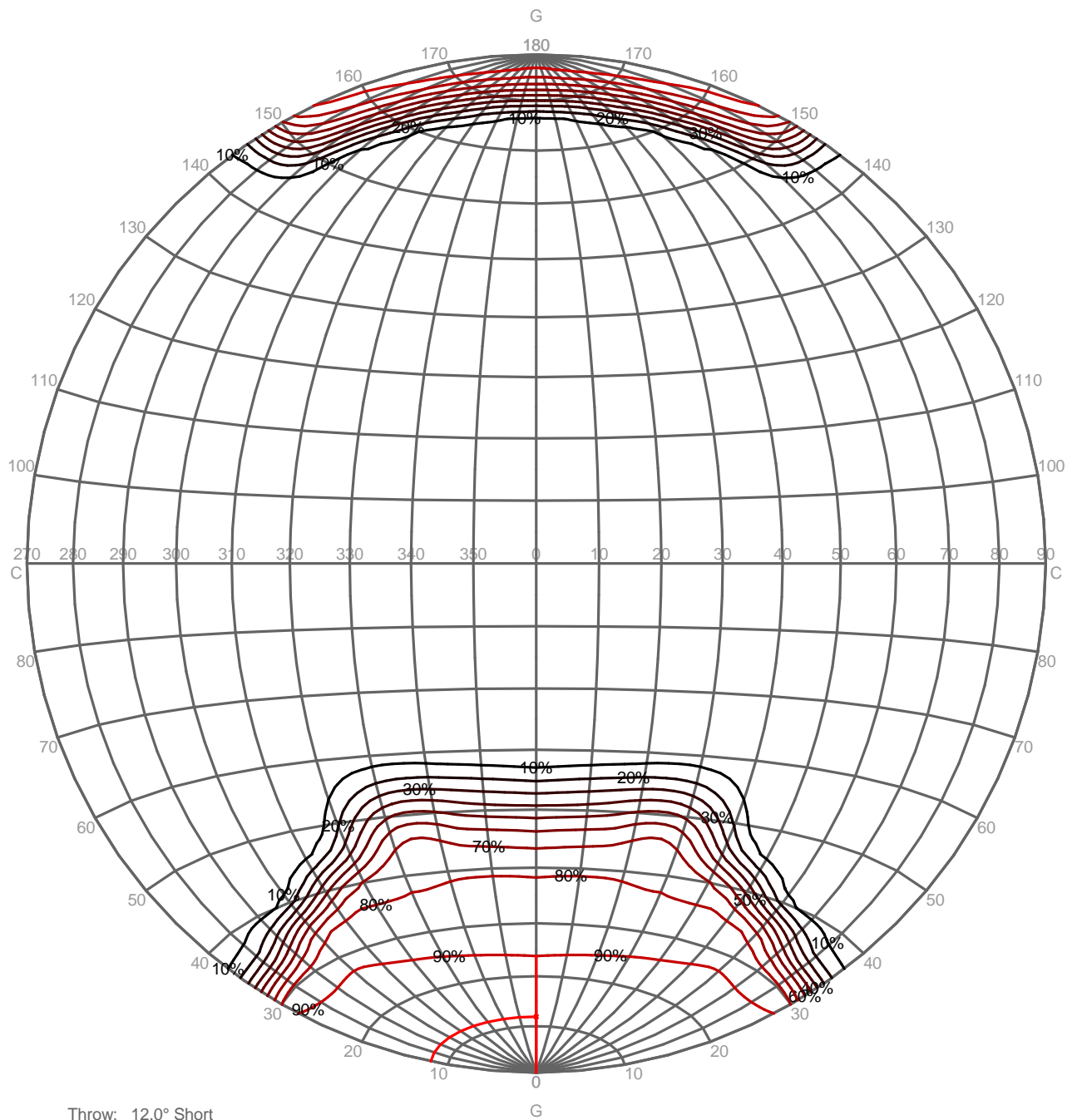
	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00	C 310.00	C 320.00	C 330.00	C 340.00	C 350.00
G 0.0	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81	37035.81
G 5.0	37167.96	37172.12	37167.96	37158.68	37142.82	37122.63	37100.44	37078.66	37060.16	37049.23
G 10.0	37450.27	37458.05	37450.27	37430.18	37391.67	37335.83	37267.64	37189.39	37106.41	37049.17
G 15.0	37665.40	37671.07	37665.40	37634.62	37569.39	37476.26	37362.79	37228.88	37078.43	36960.19
G 20.0	37842.64	37804.13	37842.64	37865.25	37802.29	37579.04	37309.75	37076.44	36881.60	36728.85
G 25.0	37663.65	37790.68	37663.65	37632.22	37627.87	37433.83	37144.59	36875.18	36677.49	36541.24
G 30.0	35295.64	34008.33	35295.64	36475.45	37188.25	37081.33	36803.52	36742.22	36772.40	36781.15
G 35.0	11895.28	10353.48	11895.28	19444.73	30441.13	36181.93	37049.92	36895.91	37368.02	37721.74
G 40.0	2849.14	1766.86	2849.14	3220.62	7861.78	22551.17	34279.06	37489.55	37936.54	37739.82
G 45.0	1122.12	1059.20	1122.12	1396.47	1882.24	6087.57	20170.30	36068.17	37223.93	34828.41
G 50.0	1138.92	1144.93	1138.92	1134.66	1132.15	2246.13	10610.61	27727.60	29355.64	25772.62
G 55.0	1255.08	1271.72	1255.08	1237.21	1218.12	1211.31	5187.19	14434.38	15903.36	13853.05
G 60.0	1384.71	1406.76	1384.71	1360.70	1334.75	1305.50	2212.69	4022.10	3238.75	1623.19
G 65.0	1491.30	1496.77	1491.30	1471.25	1436.59	1255.77	1049.71	887.18	755.59	639.65
G 70.0	1432.03	1425.38	1432.03	1442.81	1457.71	1276.28	1074.61	938.83	820.12	714.97
G 75.0	1305.25	1187.86	1305.25	1389.85	1395.60	1290.16	1146.67	1020.29	919.28	842.24
G 80.0	1248.04	1006.13	1248.04	1415.86	1467.76	1414.05	1342.34	1279.70	1191.09	1109.66
G 85.0	1995.77	1558.04	1995.77	2181.42	2134.14	2105.64	2093.22	2096.90	2015.25	1926.16
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-0432-ANT
 Name APLIQUE FORLIGHT LEDS
Measur.
 Code CL116A17F329G
 Name APLIQUE FORLIGHT LEDS

Luminaire Flux	243.97 lm	Luminaire Power	6.64 W	Efficacy	36.74 lm/W	Efficiency	100.00%
Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

PERCENTAGE ISOCANDLES

Projection: SLI 10.9 Tight Tilting Angle:0°



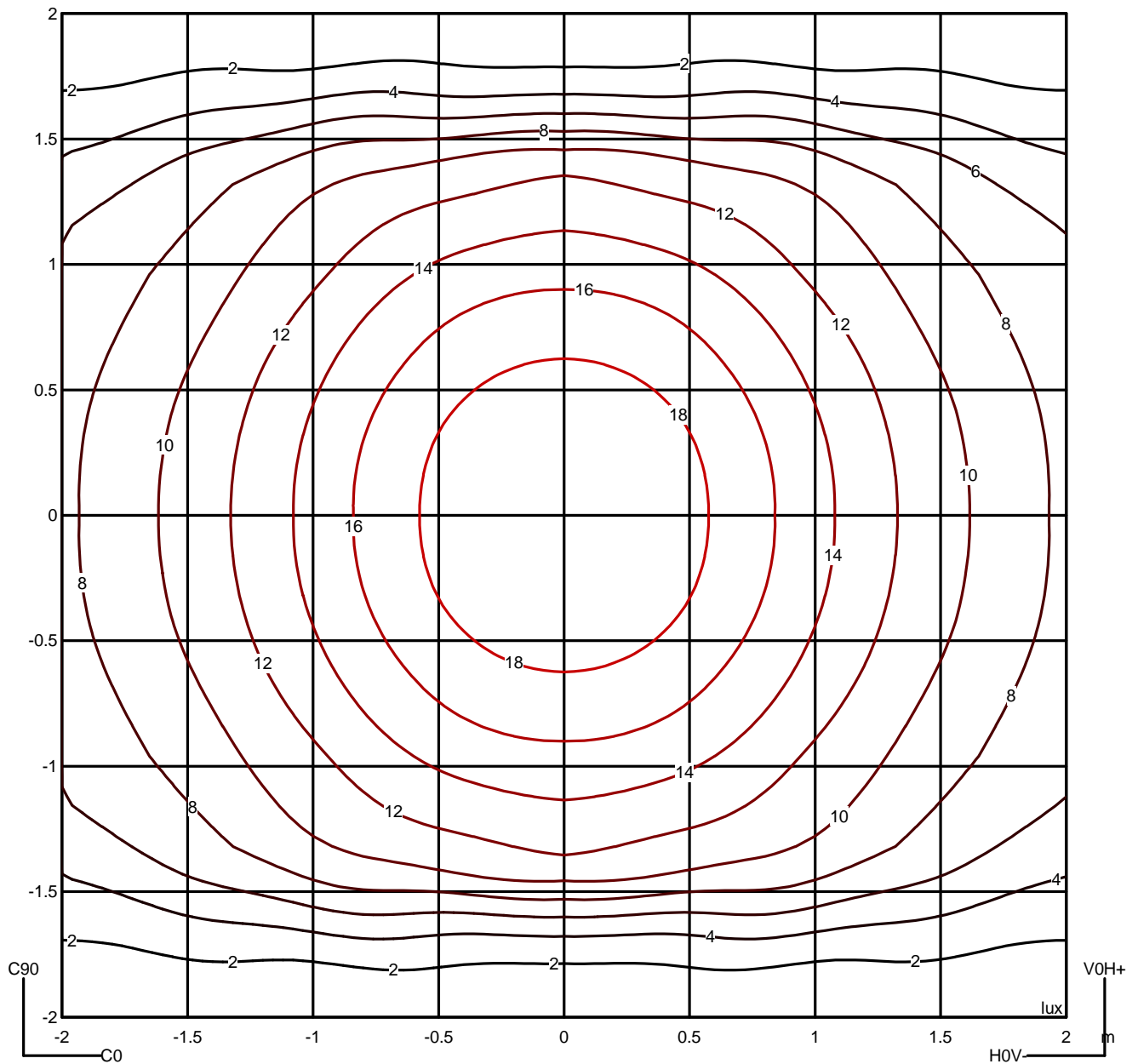
Throw: 12.0° Short

Luminaire
 Code PX-0432-ANT
 Name APLIQUE FORLIGHT LEDS
Measur.
 Code CL116A17F329G
 Name APLIQUE FORLIGHT LEDS

Luminaire Flux	243.97 lm	Luminaire Power	6.64 W	Efficacy	36.74 lm/W	Efficiency	100.00%
Lamps Flux	243.97 lm	Maximum value	512.34 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 PX-0432-ANT
Name APLIQUE FORLIGHT LEDS

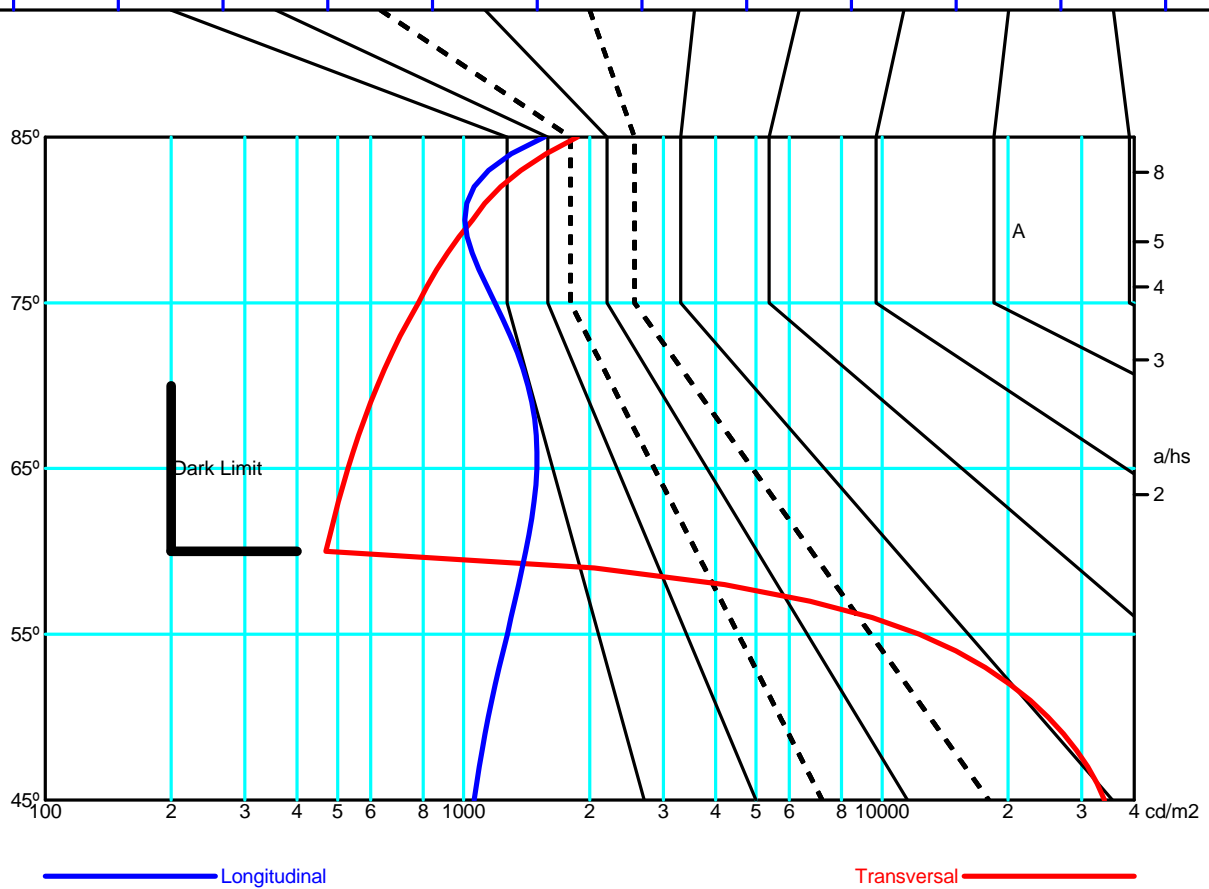
Measur.

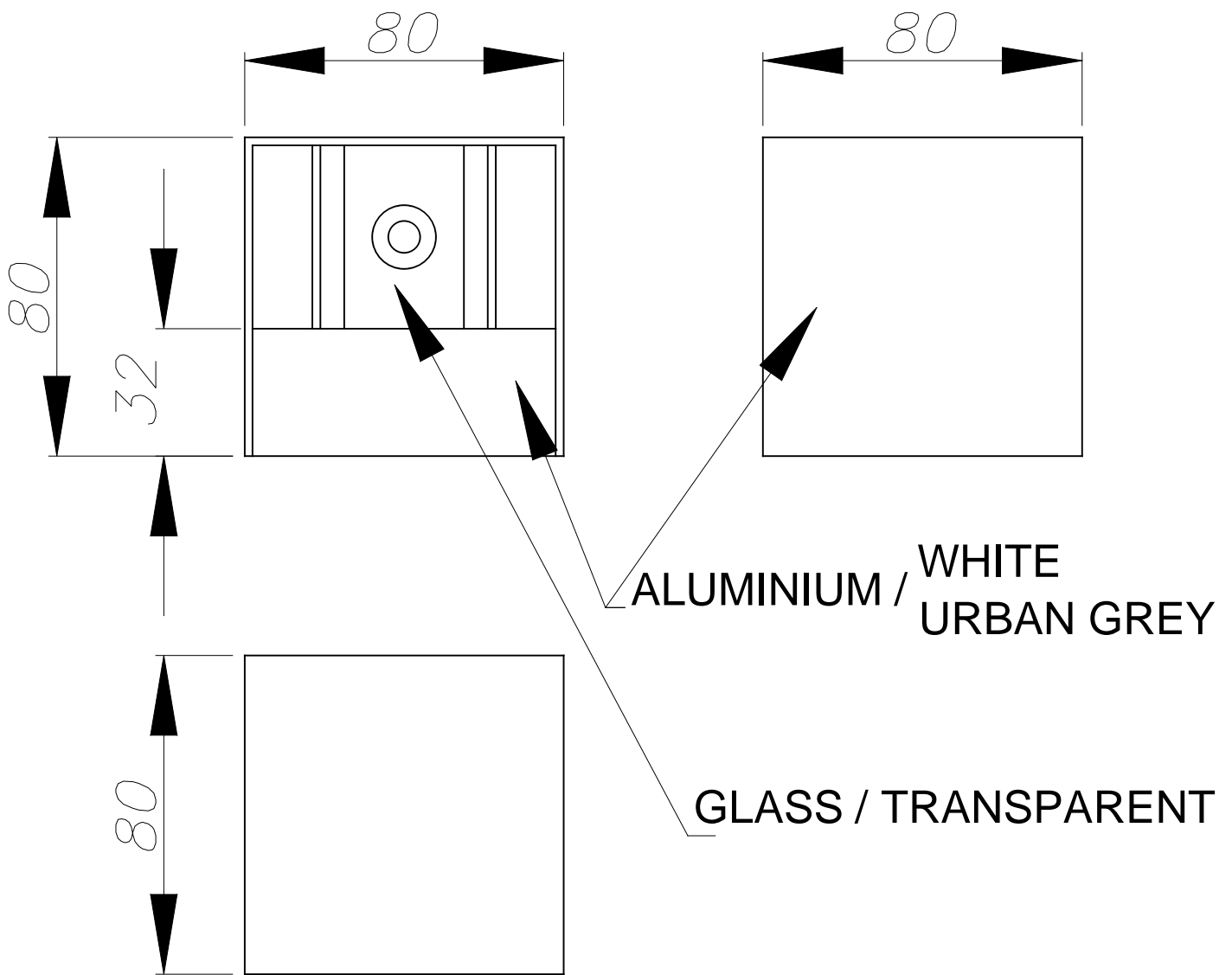
Code CL116A17F329G
Name APLIQUE FORLIGHT LEDS

Luminaire Flux	243.97 lm	Luminaire Power	6.64 W	Efficacy	36.74 lm/W	Efficiency	100.00%
Lamps Flux	243.97 lm	Maximum value	512.34 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical

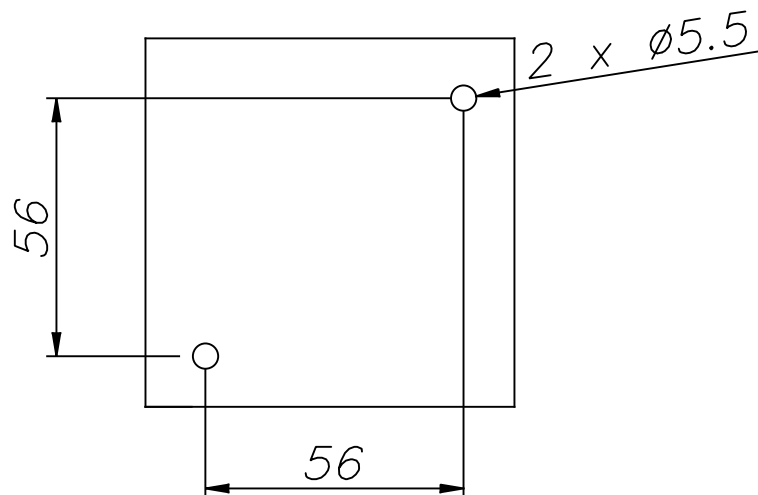
		Average Luminance [cd/m ²]									
		45°	50°	55°	60°	65°	70°	75°	80°	85°	
0.0°	33993	24925	12266	469	529	622	780	1050	1868	---	
90.0°	1059	1145	1272	1407	1497	1425	1188	1006	1558	--	

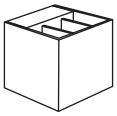
Flush mounted or longitudinal view												
		Illumination(lx)										
A	A	2000	1000	750	500		<300				1.15	
B	1		2000	1500	1000	750	500	<300			1.5	
C					2000		1000	500	<300		1.85	
D	2						2000	1000	500	<300	2.2	
E	3							2000	1000	500	<300	2.55





PLANTILLA DE INSTALACIÓN
INSTALLATION TEMPLATE





Rex

PX-0432 PX-0526

FOR LIGHT

