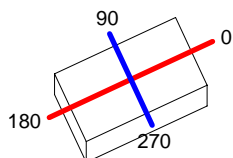


Luminaire		Measurem.		Lamp		
Code	7751	Code	7751	Code	1 led 350mA 7.35W	
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1	
Line	VIBIA-Set	Date	27-01-2014	Position	Universal	
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm	
Maximum value	294.66 cd/klm	Position	C=290.00 G=170.00	Asymmetrical		
Rectangular Luminaire	Length	98 mm	Width	175 mm	Height	32 mm
Rectangular Luminous Area	Length	55 mm	Width	45 mm	Height	0 mm
Horizontal Luminous Area	0.002475 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°		0.000599 m2		
Symmetry Type	Asymmetrical	Maximum Gamma Angle		180		
Measurement Distance	0.00	Measurement Flux		714.00 lm		
Operator	Asselum	Source voltage		230.00 V		
Temperature	20.00 °C	Source current				
Humidity	50.00 %	Photocell				
Notes	1 * Type of lamp = 518 lm					

Luminaire Lamps					
Line	Code	Name	Flux [lm]	Pow. [W]	Q.ty
- VIBIA	1 led 350mA 7.35W	1 led 350mA 7.35W	714.00	7.00	1
C.I.E.	33 67 88 12 63	D DIN 5040			
F UTE	0.08 I + 0.56 T	B NBN			
		D23			
		BZ 6			

98mm x 175mm



C Halfplanes

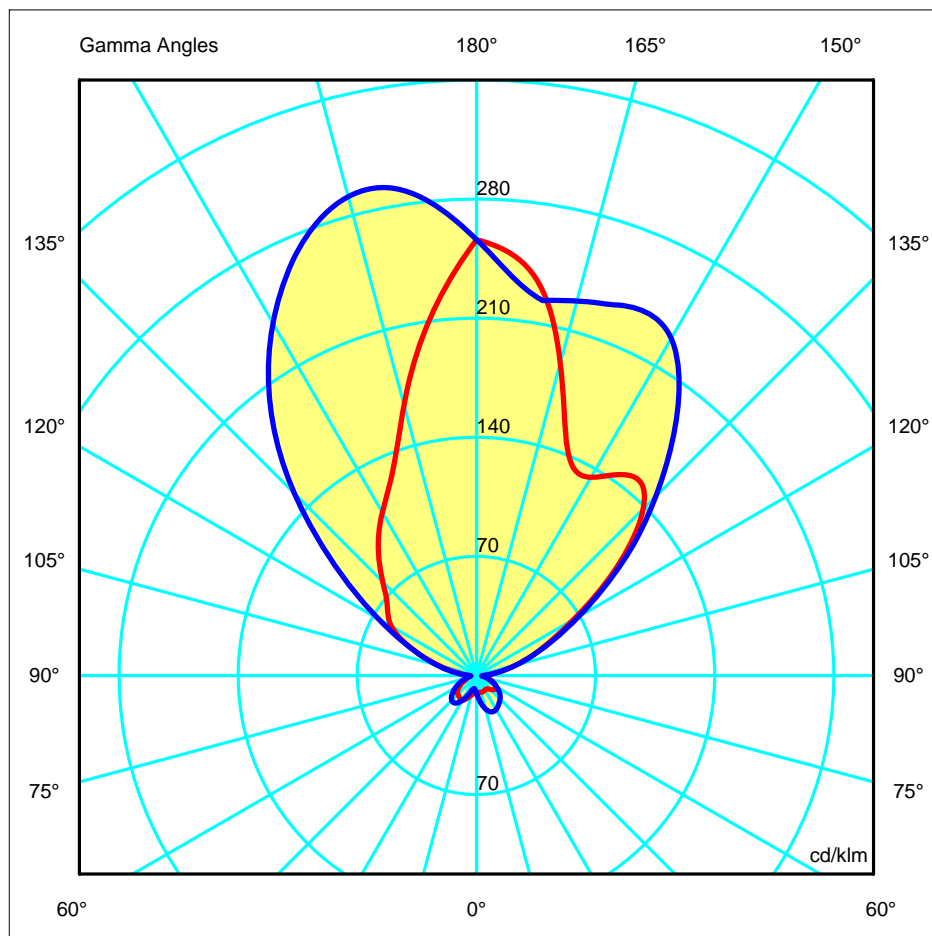
180.0 — 0.0

270.0 — 90.0

ULOR 55.60 %

DLOR 7.50 %

RN 88.11 %



Luminaire				Measurem.				Lamp					
Code	7751			Code	7751			Code	1 led 350mA 7.35W				
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1				
Line	VIBIA-Set			Date	27-01-2014			Position	Universal				
Efficiency		63.10%		Coordinate system		CG		Total Flux		714.00 lm			
Luminous Intensity Table cd/klm								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	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04
G 10.0	10.04	10.63	12.04	12.76	14.13	15.09	16.11	16.61	17.10	17.03	16.95	16.48	16.57
G 20.0	10.27	11.61	13.71	15.45	18.19	19.38	20.54	21.86	22.31	22.56	23.43	23.07	22.45
G 30.0	9.88	12.09	15.32	17.48	20.18	21.48	22.02	22.97	23.19	22.98	23.87	24.13	24.29
G 40.0	10.23	12.95	16.58	18.74	19.88	19.29	19.89	20.31	20.72	20.78	20.81	21.90	21.93
G 50.0	13.00	15.44	16.66	16.38	16.90	17.34	17.48	17.56	17.38	18.14	17.28	17.86	17.58
G 60.0	13.11	14.55	14.60	13.80	13.68	14.17	14.38	13.95	13.73	13.88	13.35	13.07	12.97
G 70.0	10.03	10.28	10.17	10.01	10.24	10.26	9.82	10.12	9.44	8.99	9.18	9.32	10.32
G 80.0	5.82	5.54	5.76	5.52	5.55	5.57	5.55	5.52	5.24	4.72	4.82	5.17	5.29
G 90.0	4.88	4.32	4.67	4.68	4.27	4.30	4.04	3.80	3.70	3.63	3.26	3.36	4.21
G100.0	15.14	15.19	15.79	16.48	16.75	15.68	13.23	13.63	14.30	14.80	13.87	13.19	15.21
G110.0	35.30	35.23	35.59	36.31	37.07	37.33	34.47	34.59	35.58	36.23	35.74	33.75	34.39
G120.0	65.89	65.40	66.38	65.64	65.93	66.61	65.24	67.63	69.66	69.12	66.01	62.73	64.91
G130.0	116.19	115.84	116.15	116.07	115.97	116.70	115.95	117.50	119.31	120.68	119.62	114.88	115.57
G140.0	149.22	137.49	144.81	164.55	179.36	184.08	183.73	182.99	181.91	178.55	177.71	173.96	168.70
G150.0	134.57	98.44	105.49	142.51	189.22	218.32	231.53	236.81	236.42	228.81	215.26	196.23	167.86
G160.0	152.74	118.22	108.99	124.89	163.04	201.24	228.54	243.94	245.56	231.94	209.04	180.40	142.69
G170.0	228.05	217.11	210.94	211.56	216.02	222.05	227.28	230.59	230.30	223.82	212.41	198.48	183.60
G180.0	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08

Luminaire				Measurem.				Lamp					
Code	7751			Code	7751			Code	1 led 350mA 7.35W				
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1				
Line	VIBIA-Set			Date	27-01-2014			Position	Universal				
Efficiency	63.10%			Coordinate system	CG			Total Flux	714.00 lm				
Luminous Intensity Table cd/klm								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	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04
G 10.0	15.47	14.55	14.21	12.91	11.80	10.90	9.87	9.15	8.28	8.10	7.58	7.54	7.71
G 20.0	21.44	20.37	18.83	16.74	15.02	13.58	11.87	11.04	10.02	10.14	9.73	9.73	9.88
G 30.0	23.39	23.20	21.29	19.46	17.72	16.71	15.54	15.19	15.37	15.60	15.98	15.83	15.93
G 40.0	21.33	21.74	21.01	19.71	17.62	16.00	16.56	17.77	19.57	19.39	19.85	19.83	20.05
G 50.0	17.60	18.00	17.74	17.21	15.74	14.65	15.39	16.41	17.66	18.37	18.85	19.16	19.12
G 60.0	13.60	13.85	13.92	12.24	10.93	10.77	12.17	12.74	13.03	13.85	14.63	14.87	14.37
G 70.0	10.43	9.79	9.73	9.04	7.71	6.83	8.10	8.80	8.84	9.04	9.76	9.86	9.66
G 80.0	5.32	5.27	4.97	5.52	5.09	4.30	5.31	5.74	5.67	5.66	5.69	5.77	5.55
G 90.0	4.18	4.11	4.42	4.44	4.15	3.80	4.72	4.73	4.55	5.07	4.77	4.18	4.01
G100.0	15.58	15.41	15.51	14.84	14.15	13.89	15.49	15.55	15.40	15.74	15.96	15.49	14.97
G110.0	35.83	36.23	36.23	34.54	33.54	34.49	36.02	35.09	34.70	35.14	35.80	35.64	36.12
G120.0	66.33	66.34	65.04	55.69	50.24	57.76	64.36	64.83	63.66	65.34	64.35	64.55	65.57
G130.0	114.72	109.34	91.12	56.41	42.11	68.92	103.23	117.39	116.13	116.19	112.64	114.87	115.38
G140.0	152.67	126.74	85.26	44.97	44.26	89.18	142.51	171.47	177.43	181.65	178.45	178.35	177.23
G150.0	133.07	92.31	55.09	40.42	61.31	110.73	166.67	205.34	226.14	235.64	237.90	236.81	237.40
G160.0	108.76	80.47	65.94	71.98	98.48	138.43	183.20	221.65	245.51	264.24	275.15	277.63	280.12
G170.0	172.66	166.38	164.47	169.39	180.55	195.63	214.67	232.62	246.92	261.61	271.32	278.01	282.03
G180.0	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08

Luminaire				Measurem.				Lamp					
Code	7751			Code	7751			Code	1 led 350mA 7.35W				
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1				
Line	VIBIA-Set			Date	27-01-2014			Position	Universal				
Efficiency	63.10%			Coordinate system	CG			Total Flux	714.00 lm				
Luminous Intensity Table cd/klm								Table 3/3					
	C 180.00	C 190.00	C 200.00	C 210.00	C 220.00	C 230.00	C 240.00	C 250.00	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00
G 0.0	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04	10.04
G 10.0	10.90	9.87	9.15	8.28	8.10	7.58	7.54	7.71	7.63	7.73	7.55	7.52	7.66
G 20.0	13.58	11.87	11.04	10.02	10.14	9.73	9.73	9.88	10.20	10.35	9.73	9.69	9.25
G 30.0	16.71	15.54	15.19	15.37	15.60	15.98	15.83	15.93	16.75	16.96	16.36	14.93	12.63
G 40.0	16.00	16.56	17.77	19.57	19.39	19.85	19.83	20.05	20.57	20.86	20.38	19.60	17.50
G 50.0	14.65	15.39	16.41	17.66	18.37	18.85	19.16	19.12	18.82	19.13	18.91	18.27	17.46
G 60.0	10.77	12.17	12.74	13.03	13.85	14.63	14.87	14.37	14.17	14.27	14.34	14.13	13.91
G 70.0	6.83	8.10	8.80	8.84	9.04	9.76	9.86	9.66	9.57	9.12	9.44	10.07	9.98
G 80.0	4.30	5.31	5.74	5.67	5.66	5.69	5.77	5.55	4.93	4.84	5.47	6.03	5.92
G 90.0	3.80	4.72	4.73	4.55	5.07	4.77	4.18	4.01	4.11	4.43	4.35	4.48	4.63
G100.0	13.89	15.49	15.55	15.40	15.74	15.96	15.49	14.97	15.46	15.86	14.33	14.33	14.51
G110.0	34.49	36.02	35.09	34.70	35.14	35.80	35.64	36.12	36.45	35.22	33.94	33.56	33.57
G120.0	57.76	64.36	64.83	63.66	65.34	64.35	64.55	65.57	66.37	66.39	64.62	63.44	65.97
G130.0	68.92	103.23	117.39	116.13	116.19	112.64	114.87	115.38	116.59	118.20	117.77	117.28	119.59
G140.0	89.18	142.51	171.47	177.43	181.65	178.45	178.35	177.23	182.31	183.93	185.20	183.81	183.97
G150.0	110.73	166.67	205.34	226.14	235.64	237.90	236.81	237.40	239.37	239.03	243.22	242.20	241.76
G160.0	138.43	183.20	221.65	245.51	264.24	275.15	277.63	280.12	281.59	280.47	280.84	282.27	280.32
G170.0	195.63	214.67	232.62	246.92	261.61	271.32	278.01	282.03	286.45	290.99	292.57	294.66	292.66
G180.0	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08	256.08

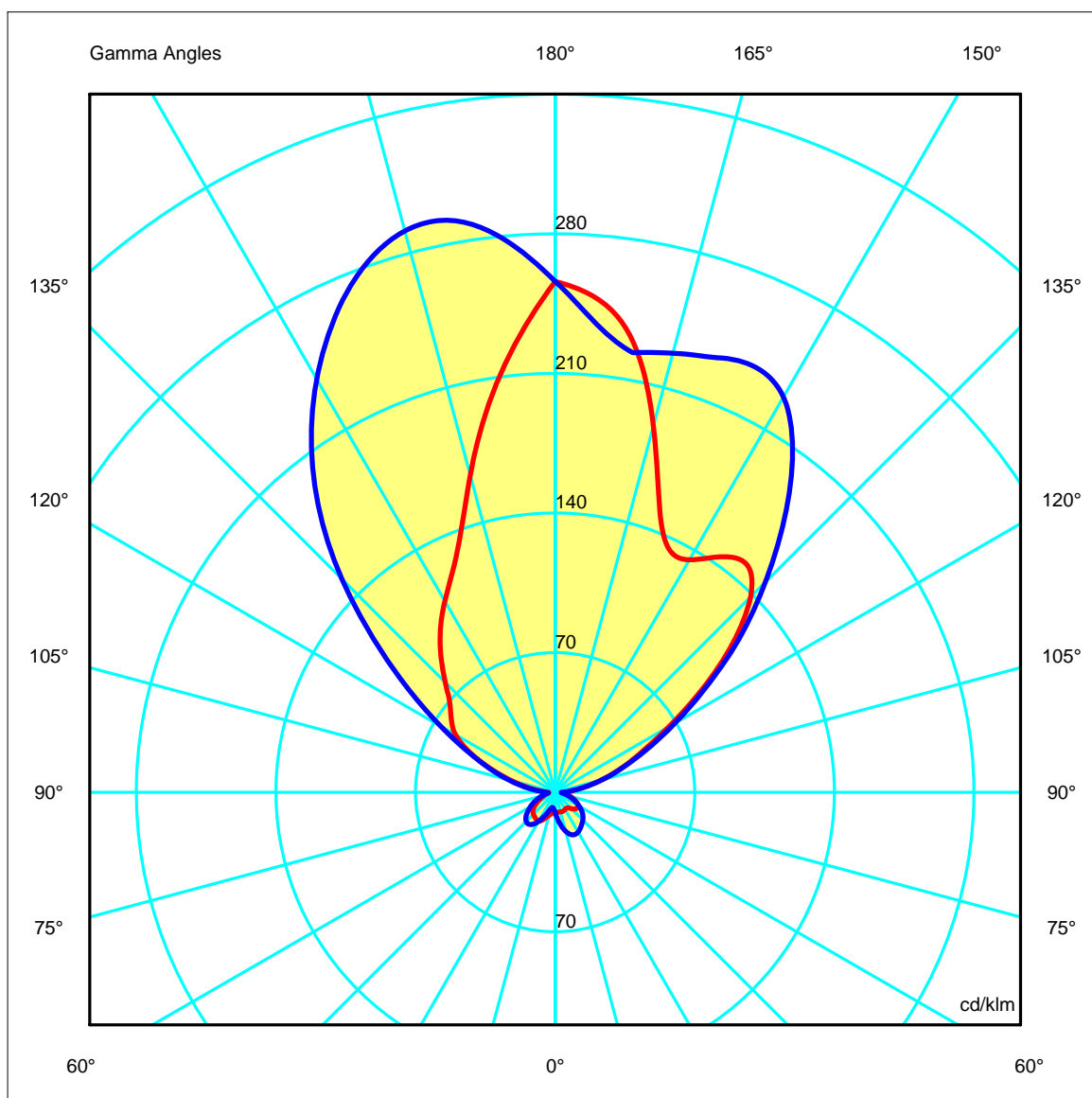
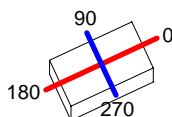
Luminaire		Measurem.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

98mm x 175mm

C Halfplanes

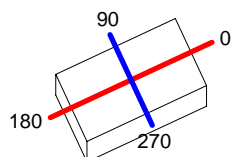
180.0 ————— 0.0

270.0 ————— 90.0



Luminaire		Measur.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

98mm x 175mm



C Halfplanes

180.0 — 0.0
 270.0 — 90.0



Luminaire		Measurem.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

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	10.5	11.2	11.8	12.3	14.9	11.4	12.0	12.6	13.2	14.9
x=2H y=3H	12.1	12.6	13.3	13.8	16.6	13.2	13.7	14.4	14.9	16.6
x=2H y=4H	12.8	13.3	14.1	14.5	17.3	13.9	14.4	15.1	15.6	17.3
x=2H y=6H	13.6	14.0	14.8	15.2	17.9	14.5	15.0	15.8	16.2	17.9
x=2H y=8H	13.9	14.4	15.2	15.6	18.2	14.8	15.2	16.0	16.5	18.2
x=2H y=12H	14.3	14.7	15.6	15.9	18.5	15.1	15.5	16.4	16.7	18.5
x=4H y=2H	11.4	11.9	12.6	13.1	15.5	12.1	12.6	13.3	13.8	15.5
x=4H y=3H	13.2	13.6	14.4	14.8	17.4	14.0	14.4	15.2	15.6	17.4
x=4H y=4H	14.1	14.5	15.3	15.7	18.2	14.9	15.3	16.1	16.5	18.2
x=4H y=6H	15.0	15.3	16.3	16.6	19.0	15.7	16.0	17.0	17.3	19.0
x=4H y=8H	15.5	15.8	16.7	17.0	19.4	16.1	16.4	17.3	17.6	19.4
x=4H y=12H	16.0	16.2	17.2	17.4	19.7	16.5	16.7	17.7	18.0	19.7
x=8H y=4H	14.6	14.8	15.8	16.1	18.6	15.3	15.6	16.5	16.8	18.6
x=8H y=6H	15.7	15.9	17.0	17.2	19.6	16.3	16.6	17.6	17.8	19.6
x=8H y=8H	16.3	16.5	17.6	17.8	20.1	16.9	17.1	18.1	18.3	20.1
x=8H y=12H	17.0	17.2	18.3	18.5	20.7	17.4	17.6	18.7	18.9	20.7
x=12H y=4H	14.6	14.9	15.9	16.1	18.6	15.3	15.6	16.6	16.8	18.6
x=12H y=6H	15.8	16.0	17.1	17.3	19.7	16.5	16.7	17.8	17.9	19.7
x=12H y=8H	16.5	16.7	17.8	18.0	20.3	17.1	17.3	18.4	18.5	20.3

Luminaire				Measur.				Lamp			
Code	7751			Code	7751			Code	1 led 350mA 7.35W		
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1		
Line	VIBIA-Set			Date	27-01-2014			Position	Universal		
Efficiency	63.10%			Coordinate system	CG			Total Flux	714.00 lm		

Total Flux=714.00 Luminaire Flux=450.55

RI	0.60	0.80	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	10.00	20.00
DRR	0.20	0.28	0.35	0.43	0.48	0.58	0.64	0.68	0.74	0.78	0.87	0.93
RC	8	7	7	7	7	7	7	7	7	7	7	7

Zonal Flux per 1000 Lumen

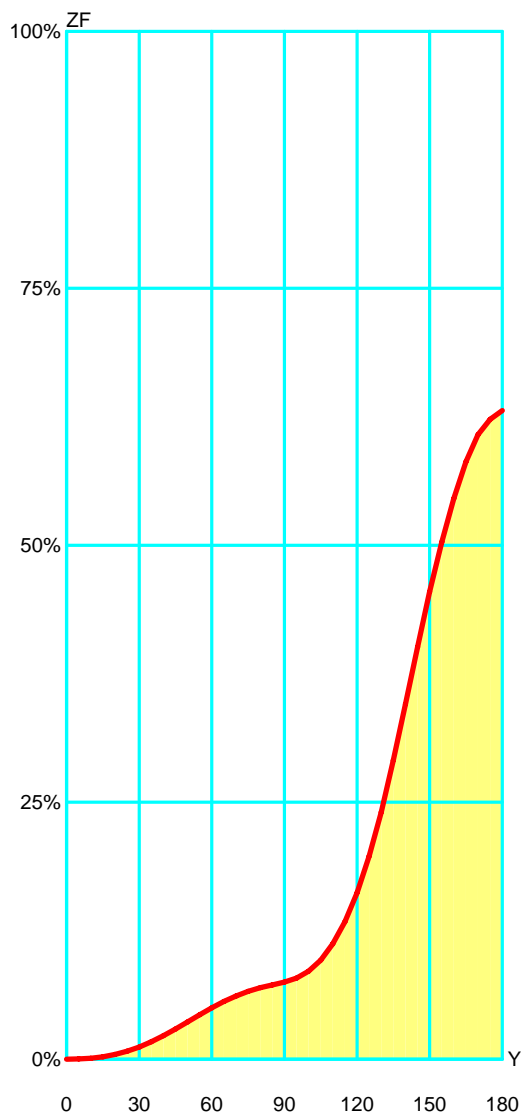
Y°	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180
ZF(Y)	1	5	12	23	36	50	62	70	75	86	112	162	240	345	455	545	608	631

CIE Flux Codes

33 67 88 12 63

C.I.E. 8/7/7/7/7/7/7/7/7/7/7
D DIN 5040 D23
F UTE 0.08 l + 0.56 T
B NBN BZ 6
RN 88.11293 %
BLF 1.0

LOR 63.10267 %
ULOR 55.60161 %
DLOR 7.50106 %
UFF 88.11293 %
DFF 11.88707 %
FFR 741.25012 %



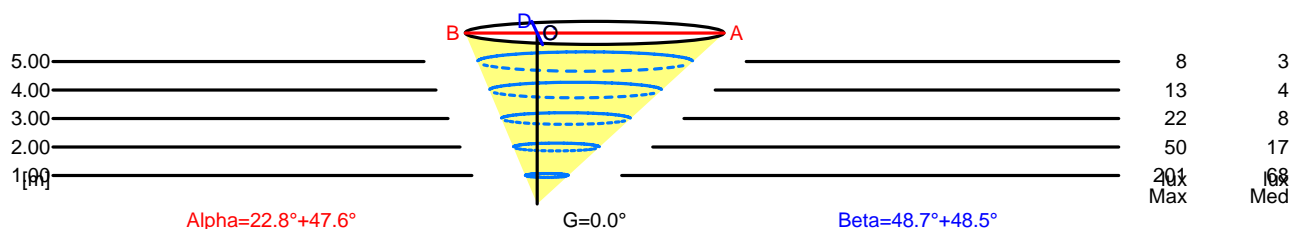
Zonal Flux				
Gamma °	Flux	Sum lm	Flux [%]	Sum [%]
0°	0.00	0.00	0.00 %	0.00 %
5°	0.32	0.32	0.05 %	0.05 %
10°	0.70	1.02	0.11 %	0.16 %
15°	1.41	2.43	0.22 %	0.38 %
20°	2.24	4.67	0.36 %	0.74 %
25°	3.15	7.82	0.50 %	1.24 %
30°	4.11	11.92	0.65 %	1.89 %
35°	5.07	16.99	0.80 %	2.69 %
40°	5.90	22.90	0.94 %	3.63 %
45°	6.55	29.45	1.04 %	4.67 %
50°	6.91	36.35	1.09 %	5.76 %
55°	6.96	43.32	1.10 %	6.86 %
60°	6.70	50.02	1.06 %	7.93 %
65°	6.15	56.18	0.98 %	8.90 %
70°	5.41	61.58	0.86 %	9.76 %
75°	4.50	66.09	0.71 %	10.47 %
80°	3.52	69.61	0.56 %	11.03 %
85°	2.68	72.29	0.42 %	11.46 %
90°	2.72	75.01	0.43 %	11.89 %
95°	3.93	78.94	0.62 %	12.51 %
100°	6.66	85.60	1.06 %	13.57 %
105°	10.83	96.43	1.72 %	15.28 %
110°	15.82	112.25	2.51 %	17.79 %
115°	21.53	133.78	3.41 %	21.20 %
120°	28.12	161.90	4.46 %	25.66 %
125°	35.50	197.40	5.63 %	31.28 %
130°	43.08	240.49	6.83 %	38.11 %
135°	50.18	290.67	7.95 %	46.06 %
140°	54.64	345.31	8.66 %	54.72 %
145°	55.87	401.18	8.85 %	63.58 %
150°	53.58	454.76	8.49 %	72.07 %
155°	48.32	503.08	7.66 %	79.72 %
160°	42.39	545.47	6.72 %	86.44 %
165°	35.82	581.29	5.68 %	92.12 %
170°	26.31	607.60	4.17 %	96.29 %
175°	14.97	622.57	2.37 %	98.66 %
180°	8.46	631.03	1.34 %	100.00 %

Luminaire		Measurem.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

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	1.09	2.19	3.28	4.37	5.47	OC	1.14	2.28	3.41	4.55	5.69
OB	0.42	0.84	1.26	1.68	2.10	OD	1.13	2.26	3.39	4.51	5.64

	Luminous Intensities [cd/klm]									
	0	5	15	25	35	45	55	65	75	85
OA	182.84	177.10	135.81	96.20	102.86	98.91	64.21	34.47	17.33	6.08
OB	182.84	161.56	117.49	86.96	71.57	55.65	45.43	33.71	16.46	5.24
OC	182.84	168.44	162.71	168.24	148.23	106.52	66.54	36.09	17.43	5.46
OD	182.84	198.02	208.02	187.14	152.22	107.82	63.98	34.76	17.53	6.29



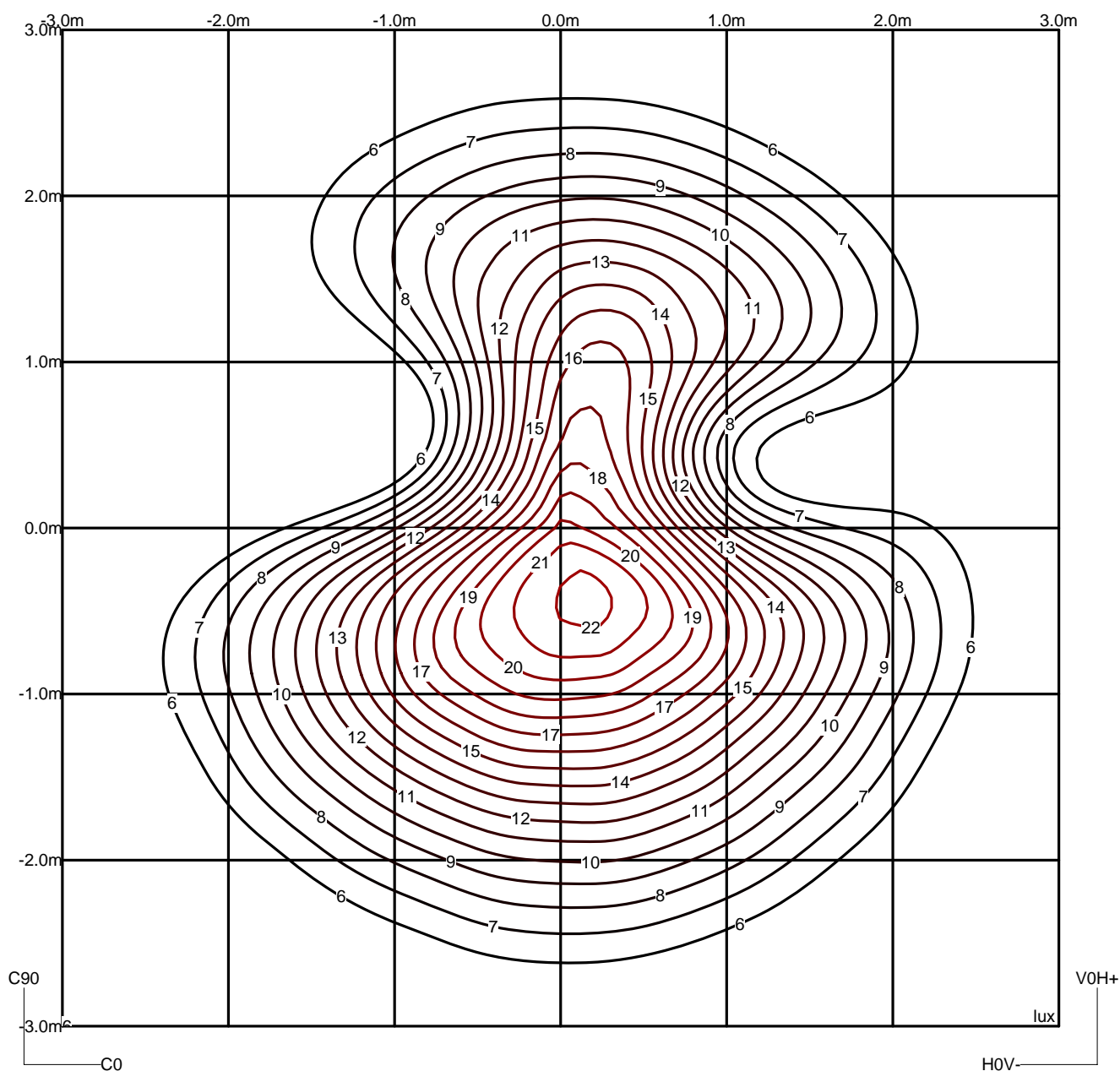
5.00	7.57	8	3	
4.00	6.06	13	4	
3.00	4.54	22	8	
2.00	3.03	50	17	
1.00	1.51	201	68	
H[m]	D[m]	Max lux	Med lux	Alpha=22.8°+47.6°

5.00	11.33	8	3	
4.00	9.07	13	4	
3.00	6.80	22	8	
2.00	4.53	50	17	
1.00	2.27	201	68	
H[m]	D[m]	Max lux	Med lux	Beta=48.5°+48.7°

Luminaire		Measurem.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

Isolux (Ceiling)

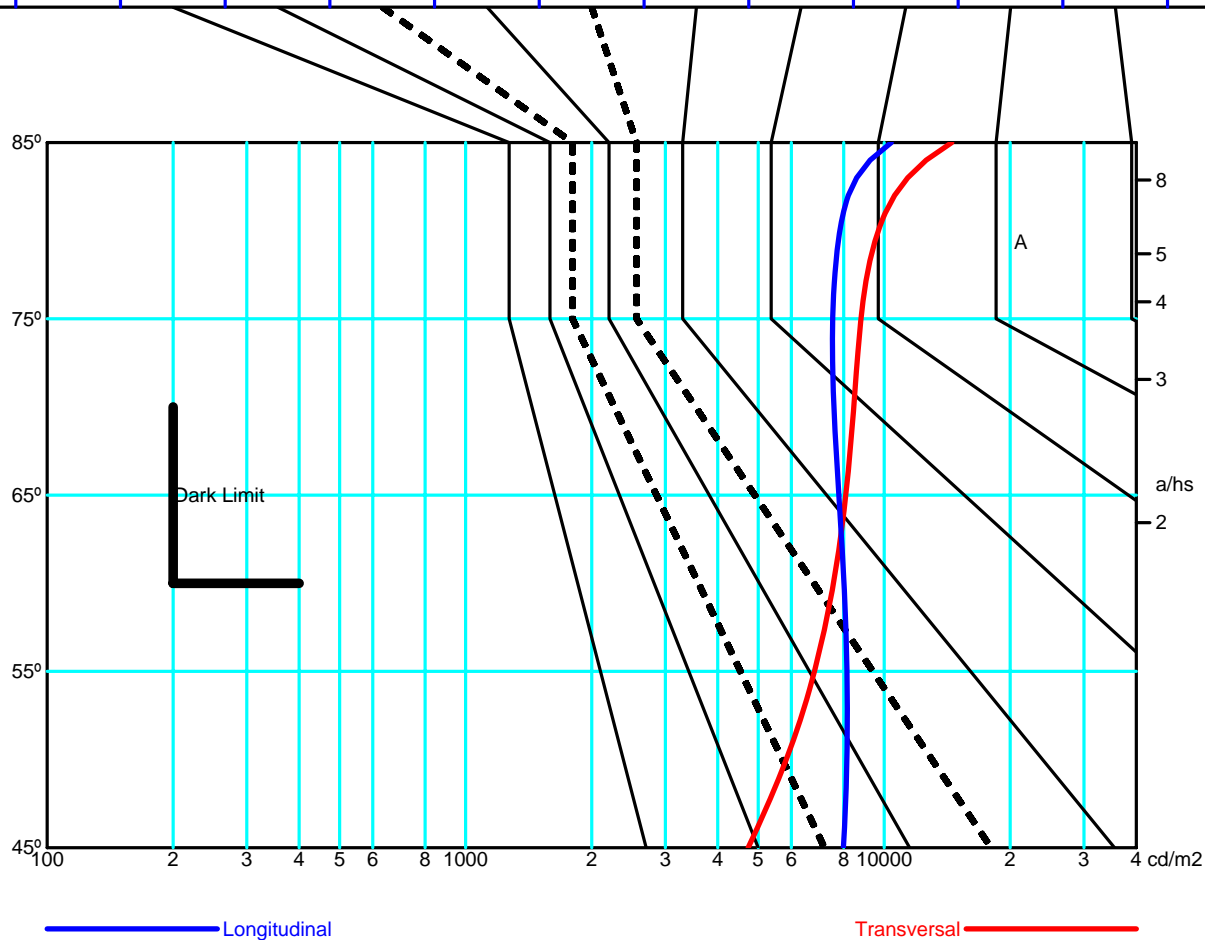
Luminaire position X=0.00m Y=0.00m Z=0.20m



Luminaire		Measur.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

Average Luminance [cd/m ²]										
0.0°	45°	50°	55°	60°	65°	70°	75°	80°	85°	
0.0°	4729	5835	6808	7562	8094	8457	8800	9676	14499	---
90.0°	7987	8142	8149	8011	7790	7580	7532	7834	10392	---

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



Luminaire		Measur.		Lamp	
Code	7751	Code	7751	Code	1 led 350mA 7.35W
Name	Small wall lamp 2 reflectors	Name	Small wall lamp 2 reflectors	Number	1
Line	VIBIA-Set	Date	27-01-2014	Position	Universal
Efficiency	63.10%	Coordinate system	CG	Total Flux	714.00 lm

Luminance



Luminaire					Measur.					Lamp				
Code	7751				Code	7751				Code	1 led 350mA 7.35W			
Name	Small wall lamp 2 reflectors				Name	Small wall lamp 2 reflectors				Number	1			
Line	VIBIA-Set				Date	27-01-2014				Position	Universal			
Efficiency		63.10%			Coordinate system		CG			Total Flux		714.00 lm		
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	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	
G 5.0	2907.07	2978.67	3206.64	3295.73	3488.63	3652.20	3818.98	3873.48	3956.56	3926.85	3879.30	3797.51	3848.01	
G 10.0	2940.68	3114.96	3527.72	3736.85	4140.44	4419.28	4720.13	4866.89	5009.98	4987.97	4964.12	4826.53	4854.05	
G 15.0	3042.27	3323.95	3854.43	4229.89	4866.80	5186.93	5557.93	5850.11	6011.08	6050.64	6163.40	6017.12	5914.89	
G 20.0	3153.00	3564.43	4210.41	4742.96	5583.12	5948.40	6306.00	6711.66	6850.09	6926.99	7194.22	7082.72	6892.38	
G 25.0	3225.77	3792.24	4623.79	5251.99	6197.41	6664.67	6926.98	7327.05	7417.90	7434.13	7762.93	7724.68	7629.81	
G 30.0	3291.87	4026.18	5102.60	5822.31	6721.42	7155.33	7334.73	7651.82	7724.83	7655.99	7950.13	8037.75	8089.90	
G 35.0	3433.29	4329.13	5647.46	6495.03	7174.57	7268.75	7466.76	7693.87	7820.19	7745.24	7930.35	8197.97	8274.65	
G 40.0	3851.22	4877.11	6242.61	7056.24	7485.47	7263.78	7490.18	7648.20	7803.85	7825.07	7836.87	8247.22	8259.01	
G 45.0	4729.28	5825.82	6863.65	7273.42	7581.68	7467.09	7616.96	7731.66	7785.82	7987.47	7781.31	8187.75	8128.39	
G 50.0	5834.80	6930.93	7476.19	7349.71	7582.99	7782.54	7847.19	7880.91	7802.22	8142.30	7757.25	8015.82	7889.34	
G 55.0	6807.86	7821.54	8026.84	7597.76	7669.15	8004.00	8107.45	7965.54	7862.15	8148.52	7727.46	7748.62	7573.14	
G 60.0	7562.50	8397.15	8422.45	7959.95	7891.30	8173.13	8299.60	8050.28	7923.82	8010.54	7703.41	7540.82	7483.01	
G 65.0	8094.25	8643.05	8562.15	8250.73	8250.45	8407.47	8321.29	8260.70	7934.11	7790.47	7712.08	7599.57	7989.98	
G 70.0	8456.79	8673.36	8578.28	8446.23	8636.39	8657.51	8282.48	8536.03	7960.27	7579.95	7743.70	7859.90	8705.05	
G 75.0	8800.03	8728.70	8780.26	8623.27	8883.94	8827.31	8455.94	8750.86	8159.60	7532.13	7788.00	8144.44	8849.61	
G 80.0	9675.62	9207.44	9561.18	9176.23	9217.85	9259.46	9228.25	9176.23	8708.06	7834.13	8000.59	8593.61	8780.88	
G 85.0	14498.56	12811.74	13705.70	13059.20	12130.32	12733.46	13134.54	12210.45	11507.55	10391.84	10160.38	11107.44	11756.78	
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				Measurem.				Lamp					
Code	7751			Code	7751			Code	1 led 350mA 7.35W				
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1				
Line	VIBIA-Set			Date	27-01-2014			Position	Universal				
Efficiency		63.10%		Coordinate system		CG		Total Flux		714.00 lm			
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	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01
G 5.0	3653.81	3506.32	3485.06	3289.67	3122.02	2991.20	2837.12	2716.38	2577.99	2539.34	2452.67	2441.75	2470.94
G 10.0	4531.18	4261.51	4162.45	3780.88	3458.01	3193.84	2891.15	2680.18	2425.19	2373.83	2221.56	2208.72	2258.25
G 15.0	5572.63	5232.88	4963.63	4420.25	3969.41	3579.75	3143.98	2895.21	2570.32	2550.35	2376.14	2373.93	2428.11
G 20.0	6580.93	6252.17	5781.14	5139.01	4610.30	4168.11	3643.25	3389.48	3076.10	3112.63	2985.74	2985.74	3031.88
G 25.0	7329.68	7110.03	6491.68	5843.98	5296.32	4918.05	4388.15	4151.89	3965.79	4050.79	4049.99	4025.10	4058.31
G 30.0	7791.59	7726.92	7090.66	6481.52	5901.58	5567.80	5175.62	5058.80	5121.38	5196.48	5323.73	5271.58	5304.96
G 35.0	7997.60	8066.86	7586.64	7009.86	6318.18	5868.01	5783.25	5951.36	6355.83	6336.48	6510.72	6462.21	6522.35
G 40.0	8032.61	8185.90	7912.33	7421.79	6634.10	6025.64	6237.89	6690.70	7369.91	7303.87	7473.68	7466.60	7551.50
G 45.0	7990.51	8167.02	8000.70	7697.03	6945.81	6317.21	6620.13	7152.85	7864.45	7946.09	8120.17	8186.87	8253.34
G 50.0	7897.78	8080.46	7962.42	7723.52	7063.03	6573.99	6908.45	7366.57	7925.88	8243.48	8459.90	8597.61	8580.75
G 55.0	7790.01	8001.10	7960.54	7408.36	6755.91	6513.39	7047.82	7408.89	7762.52	8223.06	8537.86	8700.32	8533.14
G 60.0	7847.94	7988.86	8028.60	7063.87	6305.09	6211.15	7024.13	7349.32	7519.14	7992.47	8440.51	8581.43	8292.37
G 65.0	8279.83	8096.95	8147.09	7156.24	6194.32	5891.99	6867.64	7288.00	7358.08	7722.75	8292.73	8387.15	8129.24
G 70.0	8800.13	8261.35	8208.53	7622.21	6502.38	5762.87	6829.88	7421.48	7453.17	7627.49	8234.94	8314.17	8150.42
G 75.0	8871.83	8383.06	8086.96	8199.22	7194.76	6113.82	7370.43	8080.89	8066.27	8052.71	8499.23	8660.28	8451.92
G 80.0	8843.31	8749.67	8250.28	9165.83	8458.36	7147.47	8822.50	9540.37	9415.52	9405.12	9446.73	9581.98	9217.85
G 85.0	11766.39	11916.56	11889.55	13306.02	12549.33	10790.65	13732.50	14277.37	13800.35	14654.60	13878.10	13030.84	12548.42
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				Measurem.				Lamp					
Code	7751			Code	7751			Code	1 led 350mA 7.35W				
Name	Small wall lamp 2 reflectors			Name	Small wall lamp 2 reflectors			Number	1				
Line	VIBIA-Set			Date	27-01-2014			Position	Universal				
Efficiency		63.10%		Coordinate system		CG		Total Flux		714.00 lm			
Luminance cd/m2 Table 3/3													
	C 180.00	C 190.00	C 200.00	C 210.00	C 220.00	C 230.00	C 240.00	C 250.00	C 260.00	C 270.00	C 280.00	C 290.00	C 300.00
G 0.0	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01	2896.01
G 5.0	2991.20	2837.12	2716.38	2577.99	2539.34	2452.67	2441.75	2470.94	2446.89	2463.26	2447.78	2428.47	2455.58
G 10.0	3193.84	2891.15	2680.18	2425.19	2373.83	2221.56	2208.72	2258.25	2234.40	2263.76	2210.56	2203.22	2243.58
G 15.0	3579.75	3143.98	2895.21	2570.32	2550.35	2376.14	2373.93	2428.11	2447.80	2484.84	2360.43	2398.18	2411.10
G 20.0	4168.11	3643.25	3389.48	3076.10	3112.63	2985.74	2985.74	3031.88	3131.85	3176.07	2985.74	2974.20	2839.62
G 25.0	4918.05	4388.15	4151.89	3965.79	4050.79	4049.99	4025.10	4058.31	4256.94	4313.27	4102.92	3849.07	3397.68
G 30.0	5567.80	5175.62	5058.80	5121.38	5196.48	5323.73	5271.58	5304.96	5578.23	5651.25	5448.90	4973.27	4207.67
G 35.0	5868.01	5783.25	5951.36	6355.83	6336.48	6510.72	6462.21	6522.35	6799.44	6891.58	6697.21	6257.11	5382.37
G 40.0	6025.64	6237.89	6690.70	7369.91	7303.87	7473.68	7466.60	7551.50	7744.89	7855.73	7674.14	7381.70	6591.65
G 45.0	6317.21	6620.13	7152.85	7864.45	7946.09	8120.17	8186.87	8253.34	8280.92	8407.10	8256.14	8000.75	7412.63
G 50.0	6573.99	6908.45	7366.57	7925.88	8243.48	8459.90	8597.61	8580.75	8448.65	8586.37	8485.19	8198.51	7835.94
G 55.0	6513.39	7047.82	7408.89	7762.52	8223.06	8537.86	8700.32	8533.14	8356.93	8492.91	8457.78	8196.41	7985.37
G 60.0	6211.15	7024.13	7349.32	7519.14	7992.47	8440.51	8581.43	8292.37	8173.13	8234.56	8274.30	8155.07	8024.99
G 65.0	5891.99	6867.64	7288.00	7358.08	7722.75	8292.73	8387.15	8129.24	8092.30	7940.73	8062.91	8237.68	8152.49
G 70.0	5762.87	6829.88	7421.48	7453.17	7627.49	8234.94	8314.17	8150.42	8071.19	7690.87	7960.27	8493.77	8414.53
G 75.0	6113.82	7370.43	8080.89	8066.27	8052.71	8499.23	8660.28	8451.92	7993.04	7608.49	8188.41	8980.23	8853.52
G 80.0	7147.47	8822.50	9540.37	9415.52	9405.12	9446.73	9581.98	9217.85	8187.86	8042.21	9082.60	10018.95	9842.08
G 85.0	10790.65	13732.50	14277.37	13800.35	14654.60	13878.10	13030.84	12548.42	11337.94	11691.87	13204.47	14302.80	14282.98
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