

Louis Poulsen

hor.rovina	vert.uhel	[lx]	[cd]
0	-180	0	8.27
	-175	0	10.87
	-170	3.78	12.01
	-165	4.31	17.24
	-160	4.85	19.4
	-155	5.39	21.56
	-150	5.93	23.72
	-145	6.47	25.88
	-140	7.01	28.04
	-135	7.55	30.2
	-130	8.09	32.36
	-125	8.63	34.52
	-120	9.17	36.68
	-115	9.7	38.8
	-110	10.19	40.76
	-105	10.84	43.36
	-100	11.44	45.76
	-95	11.9	47.6
	-90	12.3	49.2
	-85	12.7	50.8
	-80	13.7	54.8
	-75	14.8	59.2
	-70	16.2	64.8
	-65	17.6	70.4
	-60	19.3	77.2
	-55	21.7	86.8
	-50	24.2	96.8
	-45	26.6	106.4
	-40	28.8	115.2
	-35	30.5	122
	-30	31.3	125.2
	-25	31.5	126
	-20	31.7	126.8
	-15	32	128
	-10	33.5	134
	-5	31.4	125.6
	0	30.6	122.4
	5	31.4	125.6
	10	33.5	134
	15	32	128
	20	31.7	126.8
	25	31.5	126
	30	31.3	125.2
	35	30.5	122
	40	28.8	115.2
	45	26.6	106.4
	50	24.2	96.8

RJH-TS Halogen

hor.rovina	vert.uhel	[lx]	[cd]
0	-180		0
	-175		0
	-170		0
	-165		0
	-160		0
	-155		0
	-150		0
	-145		0
	-140		0
	-135		0
	-130		0
	-125		0
	-120		0
	-115		0
	-110		0
	-105		0
	-100		0
	-95	0	0
	-90	3.5	14
	-85	5	20
	-80	10.8	43.2
	-75	25.85	103.4
	-70	43.2	172.8
	-65	63.15	252.6
	-60	88.4	353.6
	-55	120.3	481.2
	-50	188.3	753.2
	-45	325	1300
	-40	531.5	2126
	-35	639.75	2559
	-30	736.5	2946
	-25	852	3408
	-20	902.75	3611
	-15	900	3600
	-10	897.5	3590
	-5	884.75	3539
	0	883	3532
	5	884.75	3539
	10	897.5	3590
	15	900	3600
	20	902.75	3611
	25	852	3408
	30	736.5	2946
	35	639.75	2559
	40	531.5	2126
	45	325	1300
	50	188.3	753.2

55	21.7	86.8
60	19.3	77.2
65	17.6	70.4
70	16.2	64.8
75	14.8	59.2
80	13.7	54.8
85	12.7	50.8
90	12.3	49.2
95	11.9	47.6
100	11.44	45.76
105	10.84	43.36
110	10.19	40.76
115		
120		
125		
130		
135		
140		
145		
150		
155		
160		
165		
170		
175		
180		

55	120.3	481.2
60	88.4	353.6
65	63.15	252.6
70	43.2	172.8
75	25.85	103.4
80	10.8	43.2
85	5	20
90	3.5	14
95	0	0
100		0
105		0
110		0
115		0
120		0
125		0
130		0
135		0
140		0
145		0
150		0
155		0
160		0
165		
170		
175		
180		

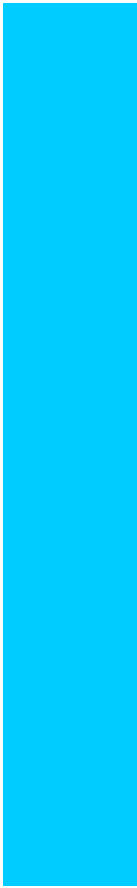
Philips(kytk

hor.rovina

0

hor.rovina	vert.uhel	[lx]	[cd]	hor.rovina	vert.uhel	[lx]	[cd]
30	-180		0	60	-180		0
	-175		0		-175		0
	-170		0		-170		0
	-165		0		-165		0
	-160		0		-160		0
	-155		0		-155		0
	-150		0		-150		0
	-145		0		-145		0
	-140		0		-140		0
	-135		0		-135		0
	-130		0		-130		0
	-125		0		-125		0
	-120		0		-120		0
	-115		0		-115		0
	-110		0		-110		0
	-105		0		-105		0
	-100		0		-100		0
	-95		0		-95		0
	-90		0		-90		0
	-85	3.73	14.92		-85	4.08	16.32
	-80	17.7	70.8		-80	12.88	51.5
	-75	26.33	105.32		-75	27.78	111.12
	-70	43.9	175.6		-70	46.85	187.4
	-65	66.23	264.92		-65	67.55	270.2
	-60	94.25	377		-60	112.68	450.72
	-55	145.7	582.8		-55	179.7	718.8
	-50	254.25	1017		-50	284.75	1139
	-45	454	1816		-45	434.25	1737
	-40	540	2160		-40	587.25	2349
	-35	673.25	2693		-35	705.75	2823
	-30	799.75	3199		-30	795	3180
	-25	896.75	3587		-25	832.75	3331
	-20	900.5	3602		-20	858.5	3434
	-15	887.75	3551		-15	877	3508
	-10	897.5	3590		-10	883.75	3535
	-5	887	3548		-5	880.5	3522
	0	883	3532		0	883	3532
	5	887	3548		5	880.5	3522
	10	897.5	3590		10	883.75	3535
	15	887.5	3550		15	877	3508
	20	900.5	3602		20	858.5	3434
	25	896.75	3587		25	832.75	3331
	30	799.75	3199		30	795	3180
	35	673.25	2693		35	705.75	2823
	40	540	2160		40	587.25	2349
	45	454	1816		45	434.25	1737
	50	254.25	1017		50	284.75	1139

55	145.7	582.8	55	179.7	718.8
60	94.25	377	60	112.68	450.72
65	66.23	264.92	65	67.55	270.2
70	43.9	175.6	70	46.85	187.4
75	26.33	105.32	75	27.78	111.12
80	17.7	70.8	80	12.88	51.5
85	3.73	14.92	85	4.08	16.32
90		0	90		0
95		0	95		0
100		0	100		0
105		0	105		0
110		0	110		0
115		0	115		
120		0	120		
125		0	125		
130		0	130		
135		0	135		
140			140		
145			145		
150			150		
155			155		
160			160		
165			165		
170			170		
175			175		
180			180		



y)

vert.uhel	[lx]	[cd]
-180		0
-175		0
-170		0
-165		0
-160		0
-155		0
-150		0
-145		0
-140		0
-135		0
-130		0
-125		0
-120		0
-115		0
-110		0
-105		0
-100		0
-95		0
-90	1.95	7.8
-85	7.08	28.32
-80	11.65	46.6
-75	16.3	65.2
-70	48.1	192.4
-65	98.88	395.52
-60	131.13	524.52
-55	147.63	590.52
-50	169	676
-45	189.5	758
-40	211.25	845
-35	226.5	906
-30	216.25	865
-25	190.25	761
-20	157.5	630
-15	130.38	521.52
-10	114.25	457
-5	106.63	426.52
0	106.5	426
5	106.63	426.52
10	114.25	457
15	130.38	521.52
20	157.5	630
25	190.25	761
30	216.25	865
35	226.5	906
40	211.25	845
45	189.5	758
50	169	676

Zarivka Radium(s krytem)

hor.rovina	vert.uhel	[lx]	[cd]	hor.rovina	vert.uhel
90	-180		0	45	-180
	-175		0		-175
	-170		0		-170
	-165		0		-165
	-160		0		-160
	-155		0		-155
	-150		0		-150
	-145		0		-145
	-140		0		-140
	-135		0		-135
	-130		0		-130
	-125		0		-125
	-120		0		-120
	-115		0		-115
	-110		0		-110
	-105		0		-105
	-100		0		-100
	-95		0		-95
	-90		0		-90
	-85		0		-85
	-80		0		-80
	-75		0		-75
	-70		0		-70
	-65		0		-65
	-60	1.98	7.9		-60
	-55	19.53	78.12		-55
	-50	61.03	244.12		-50
	-45	112.63	450.52		-45
	-40	165.25	661		-40
	-35	211.5	846		-35
	-30	241.25	965		-30
	-25	262	1048		-25
	-20	275.5	1102		-20
	-15	283	1132		-15
	-10	288.5	1154		-10
	-5	291.25	1165		-5
	0	293	1172		0
	5	291.25	1165		5
	10	288.5	1154		10
	15	283	1132		15
	20	275.5	1102		20
	25	262	1048		25
	30	241.25	965		30
	35	211.5	846		35
	40	165.25	661		40
	45	112.63	450.52		45
	50	61.03	244.12		50

55	147.63	590.52
60	131.13	524.52
65	98.88	395.52
70	48.1	192.4
75	16.3	65.2
80	11.65	46.6
85	7.08	28.32
90	1.95	7.8
95		0
100		0
105		0
110		0
115		0
120		0
125		0
130		0
135		0
140		0
145		0
150		0
155		0
160		0
165		0
170		0
175		0
180		0

55	19.53	78.12	55
60	1.98	7.9	60
65		0	65
70		0	70
75		0	75
80		0	80
85		0	85
90		0	90
95		0	95
100		0	100
105		0	105
110		0	110
115		0	115
120		0	120
125		0	125
130		0	130
135		0	135
140		0	140
145		0	145
150		0	150
155		0	155
160		0	160
165		0	165
170		0	170
175		0	175
180		0	180

[lx]	[cd]	hor.rovina	vert.uhel	[lx]	[cd]
		0	0	-180	0
		0		-175	0
		0		-170	0
		0		-165	0
		0		-160	0
		0		-155	0
		0		-150	0
		0		-145	0
		0		-140	0
		0		-135	0
		0		-130	0
		0		-125	0
		0		-120	0
		0		-115	0
		0		-110	0
		0		-105	0
		0		-100	0
		0		-95	0
		0		-90	0
		0		-85	0
		0		-80	0
		0		-75	0
0.63	2.52			-70	0
2.55	10.2			-65	0
9.1	36.4			-60	0
26.3	105.2			-55	2.9
58.75	235			-50	10.04
110.5	442			-45	40.05
161.5	646			-40	76.6
197.75	791			-35	171.03
230.75	923			-30	220.14
255.75	1023			-25	249.57
274.5	1098			-20	268.6
290.25	1161			-15	284.1
295.75	1183			-10	299.13
291.75	1167			-5	294.93
293	1172			0	293
291.75	1167			5	294.93
295.75	1183			10	299.13
290.25	1161			15	284.1
274.5	1098			20	268.6
255.75	1023			25	249.57
230.75	923			30	220.14
197.75	791			35	171.03
161.5	646			40	76.6
110.5	442			45	40.05
58.75	235			50	10.04

Osram CONCENTRA

hor.rovina	vert.uhel	[lx]
0	-90	0
	-85	0.2
	-80	0.28
	-75	0.36
	-70	0.34
	-65	0.7
	-60	1.74
	-55	5.64
	-50	14.53
	-45	21.85
	-40	25.85
	-35	31.65
	-30	37.65
	-25	55.3
	-20	94.9
	-15	182.25
	-10	324.5
	-5	476
	0	556
	5	476
	10	324.5
	15	182.25
	20	94.9
	25	55.3
	30	37.65
	35	31.65
	40	25.85
	45	21.85
	50	14.53
	55	5.64
	60	1.74
	65	0.7
	70	0.34
	75	0.36
	80	0.28
	85	0.2
	90	0

26.3	105.2	55	2.9	11.6
9.1	36.4	60		0
2.55	10.2	65		0
0.63	2.52	70		0
	0	75		0
	0	80		0
	0	85		0
	0	90		0
	0	95		0
	0	100		0
	0	105		0
	0	110		0
	0	115		0
	0	120		0
	0	125		0
	0	130		0
	0	135		0
	0	140		0
	0	145		0
		150		
		155		
		160		
		165		
		170		
		175		
		180		

[cd]
0
0.65
0.92
1.18
1.1
2.29
5.7
18.5
47.6
71.6
84.7
103.7
123.3
181.2
310.1
597.1
1063.1
1559.4
1821.5
1559.4
1063.1
597.1
310.1
181.2
123.3
103.7
84.7
71.6
47.6
18.5
5.7
2.29
1.1
1.18
0.92
0.65
0

