

	Parameter	Value
1	Company	"De Majo Illuminazione S.r.L."
2	Type indicator	1
3	Symmetry indicator	1
4	Number of C-planes	24
5	Distance between C-planes	90
6	Number of luminous intensities in each C-plane	37
7	Distance between luminous intensities per C-plane	5
8	Measurement report number	"M068 / 4041lm Norm3"
9	Luminaire name	"Carrè SV Sospensione"
10	Luminaire number	"Carrè SV Sosp. Verticale"
11	File name	"M068"
12	Date/User	"30/07/2007"
13	Length/Diameter of luminaire	145
14	Width of luminaire	145
15	Height of luminaire	600
16	Length/Diameter of luminous area	145
17	Width of luminous area	0
18	Height of luminous area C0-plane	0
19	Height of luminous area C90-plane	0
20	Height of luminous area C180-plane	0
21	Height of luminous area C270-plane	0
22	Downward flux fraction	50.85
23	Light output ratio luminaire	79.1
24	Conversion factor optical -> luminous intensities	1
25	Tilt during measurement (important for street luminaires)	0

	Number of lamps	Type of lamps	Luminous flux	Colour temperature	Colour rendering index
1	3	"GLS 100W E27"	4140	"2700K"	"100"

	Wattage including ballast
1	300

	C0
0	22.431
5	47.719
10	46.856
15	44.755
20	38.673
25	38.036
30	41.664
35	46.642
40	51.375
45	56.128
50	60.871
55	64.266
60	68.335
65	71.489
70	74.212
75	76.034
80	77.615
85	78.757
90	78.739
95	79.191
100	77.831
105	75.588
110	73.751
115	70.585
120	67.096
125	63.493
130	58.338
135	54.024
140	48.32
145	43.755
150	38.529
155	33.698
160	30.522
165	30.179
170	28.667
175	27.187
180	17.899

