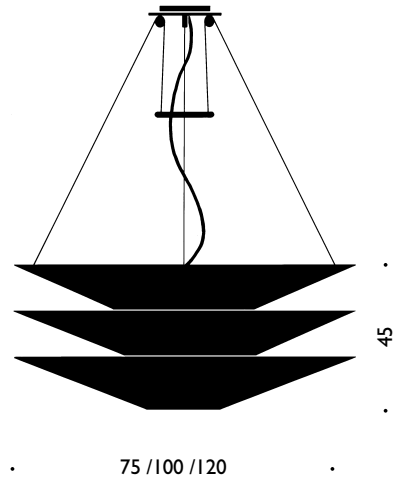


## Floatation

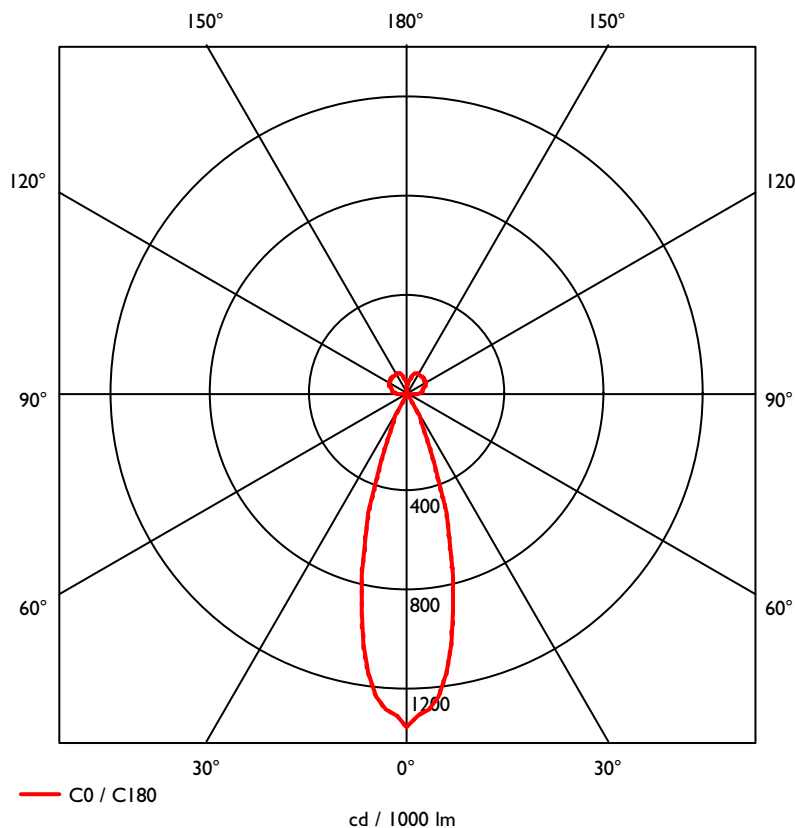
Design: Ingo Maurer 1980

Operational current: 230/125 volts  
 Socket: E 27  
 Connected power: 2 x 60 watts  
 Luminous flux: 2 x 720 lm  
 Connected power: 2 x 40 watts  
 Luminous flux: 2 x 425 lm  
 Connected power: 1 x PAR 38° 120 watts  
 Luminous flux: 1 x 1000 lm  
 Luminous colour: ww  
 Colour rendition: 1B  
 Protection class: I ⊕  
 Protection category: Not water or moisture proof



INGO MAURER

Three Japanese paper shades, suspended on thin metal cables. Height adjustable with red-enamelled lead ring, which serves as a counterweight. Metal canopy, white finish, diameter 22 cm. Cable white, length 200 cm. 230/125 volts. Five E27 sockets: 1 max. 150 watts (recommended bulb PAR-EC), 2 max. 60 watts, 2 max. 40 watts, standard frosted bulb. Bulbs not included. Shades separately replaceable. Diameter: Model 1: 120 cm, Model 2: 100 cm, Model 3: 75 cm.



	C0	C90	C180
0°	1344	1344	1344
10°	1027	1027	1027
20°	404	404	404
30°	66	66	66
40°	1	1	1
50°	0	0	0
60°	0	0	0
70°	0	0	0
80°	0	0	0
90°	37	37	37
100°	64	64	64
110°	74	74	74
120°	88	88	88
130°	92	92	92
140°	92	92	92
150°	94	94	94
160°	88	88	88
170°	48	48	48
180°	0	0	0
	cd / 1000 lm		

Efficiency: 90.3%  
 Range of light: rotationally symmetric  
 Emission angle: 30.6° C 0 - C 180

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