







1889/US cupolone

design elio martinelli, 1990

The Cupolone Pendant designed by Elio Martinelli in 1990 for Martinelli Luce produces direct light through its oversized lacquered metal diffuser. The structure is created using white lacquered metal in which five elements are superimposed together and fixed using small buttons. When the lamp is placed with a black background, the bands can be reminiscent of some of the planets in the solar system.

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family:	cupolone	Body Color:	<input type="radio"/>
Designers:	Elio Martinelli	Diffuser Color:	<input type="radio"/>
Utilization:	indoor	Body Materials:	aluminium
Typology:	pendant	Diffuser Materials:	aluminium
Certifications:	   		

Dimensions

Width:	-
Height:	8.66 " / 22 cm
Length:	-
Depth:	-
Diameter:	23.62 " / 60 cm

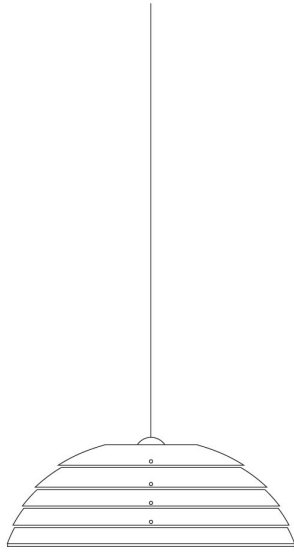
Net weight: 9.92 lbs / 4.5 Kg

Light Source

Watt:	14W E26
Lumen:	1400 lm
Light Source:	led
CRI:	>80
duration:	25000 h
CCT:	2700K
Energy degree:	A+

Device Specifications

Type of emission:	direct	Power cable length:	137.8 " / 350 cm	Driver:	-
Power:	-	Steel cable length:	-	Power supply assembly:	-
Light output:	-			Power supply:	-
Beam angle:	-			Type of dimming:	-
				Voltage:	120V



Dimensions

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