2217/L/1/NE **biconica**

design elio martinelli, 1987

Standing lamp indirect light. White or black moulded resin lacquered structure. Now presented in the new "pearly gold" finish. With light intensity regulator on the cable. LED light source integrated. Complete of electronic dimmable driver.

Designed by Elio Martinelli in 1987the lamp was created by the vacuum geenrated by a ring of nearly tangent circles, forming a canal that connects the two worlds: the old and the new millennium. The neoclassical form allows the inclusion in any type of environment and small size is not an issue for its location.

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family:	biconica	Body Color:	● other available colors ○ ●
Designers:	Elio Martinelli	Diffuser Color:	○
Utilization:	indoor	Body Materials:	resin
Typology:	floor lamps	Diffuser Materials:	opal white methacrylate
Certifications:	IP20 CE ⏚		
Market:	This item is available in the following countries: EUROPE		

Dimensions

Width:	-	Hole Diameter:	-		
Height:	173 cm	Hole Depth:	-		
Length:	-	Net weight:	9,5 Kg		
Depth:	-				
Diameter:	30 cm				

Light Source

Watt:	28W
Lumen:	3700 lm
Light Source:	led
CRI:	>90
duration:	50000
CCT:	3000K
Energy degree:	E

Device Specifications

Type of emission:	indirect	Power cable length:	50+200 cm	Driver:	included
Power:	28W	Steel cable length:	-	Power supply assembly:	internal
Light output:	2560lm	Glow Wire Test:	-	Power supply:	electronic dimmable power supply
Beam angle:	-	Impact Resistance:	-	Type of dimming:	dimmer on cable
				Voltage:	230V

technical drawing

Dimensions

Width: -
Height: 173 cm
Length: -
Depth: -
Diameter: 30 cm

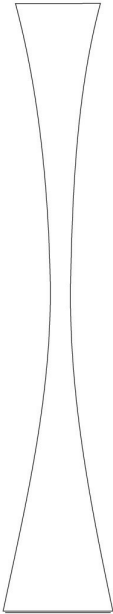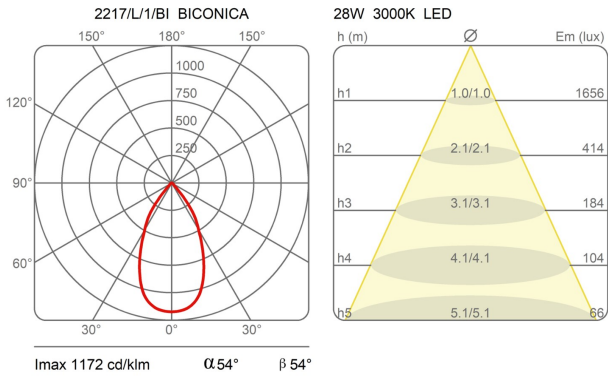Hole Diameter: -
Hole Depth: -
Net weight: 9,5 Kg

photometrics data

2217/L/1/BI BICONICA

150°	180°	150°
	1000	
120°	750	
	500	
	250	
90°		
60°		
	30°	0°	30°

Imax 1172 cd/klm   α 54°   β 54°

28W 3000K LED

h (m)	Ø	Em (lux)
h1	1.0/1.0	1656
h2	2.1/2.1	414
h3	3.1/3.1	184
h4	4.1/4.1	104
h5	5.1/5.1	66

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