



## 2834/M/J/L/1 corona

design emiliana martinelli, 2007

Wall or ceiling lamp for diffused light, metal painted in white structure. White opal methacrylate diffuser, central iridescent finishing methacrylate disk, from the blue tone to the red tone crossing, according to the angle, all the shades of color between these two colors. LED light source. Complete with electronic driver inside the body lamp.



### 2834/M/J/L/1 corona

family:	corona	Body Color:	<input type="radio"/>
Designers:	Emiliana Martinelli	Diffuser Color:	<input type="radio"/>
Utilization:	indoor	Body Materials:	aluminium
Typology:	ceiling	Diffuser Materials:	methacrylate

Certifications:

Market: This item is available in the following countries:  
EUROPE

#### Dimensions

Width:	-
Height:	10 cm
Length:	-
Depth:	-
Diameter:	28 cm

Hole Diameter:	-
Hole Depth:	-
Net weight:	2,5 Kg

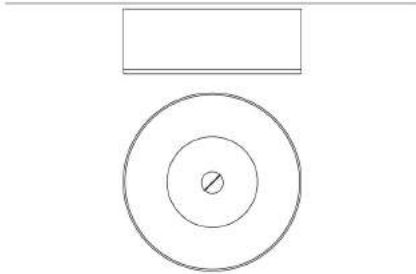
#### Light Source

Watt:	20W
Lumen:	2688 lm
Light Source:	led
CRI:	>80
duration:	50000
CCT:	3000K
Energy degree:	A++

#### Device Specifications

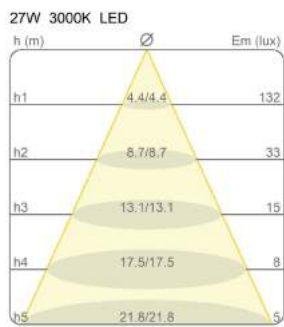
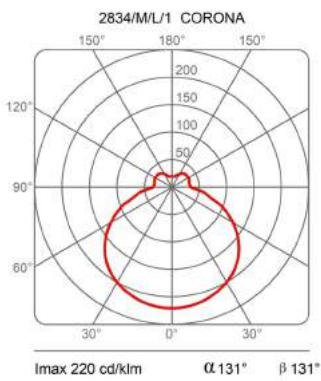
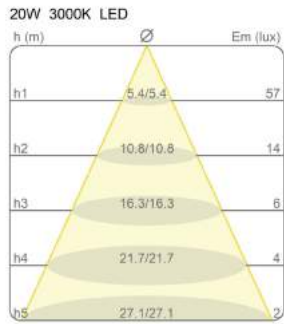
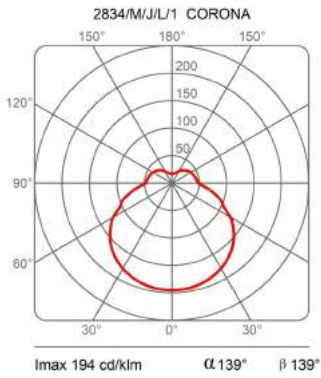
Type of emission:	diffused	Power cable length:	-	Driver:	included
Power:	20W	Steel cable length:	-	Power supply assembly:	internal
Light output:	2687lm	Glow Wire Test:	-	Power supply:	electronic power supply
Beam angle:	-	Impact Resistance:	-	Type of dimming:	-
				Voltage:	230V

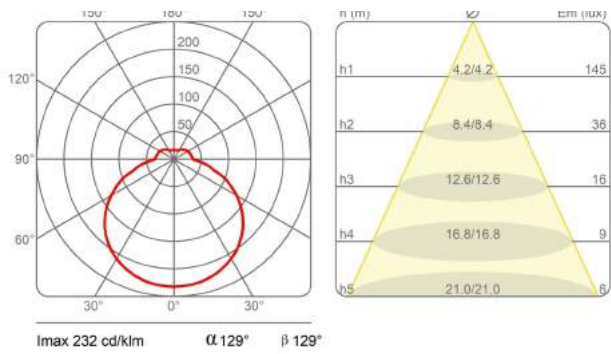
technical drawing



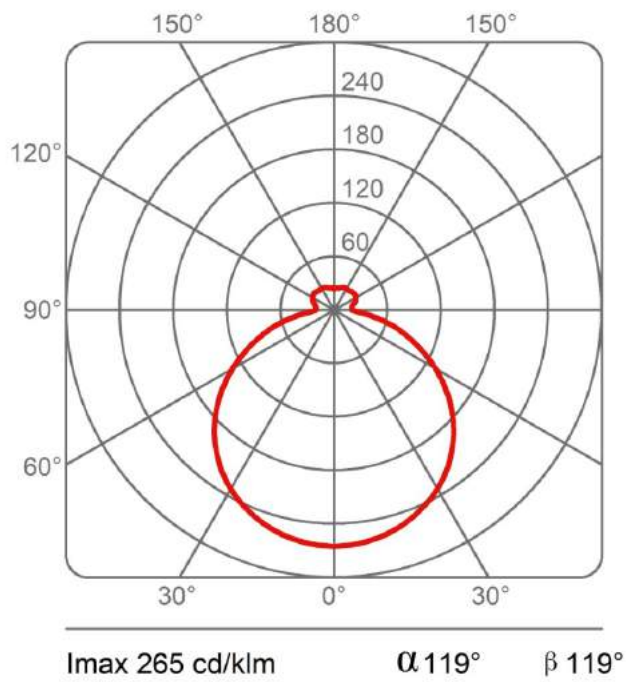
Dimensions	
Width: -	Hole Diameter: -
Height: 10 cm	Hole Depth: -
Length: -	Net weight: 2,5 Kg
Depth: -	
Diameter: 28 cm	

photometrics data





**2834/M/G/L/1 CORONA CORONA - D85**





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