



Emiliana Martinelli





Hanging lamp, diffused light, composed with curved sectors in painted aluminium profile. The union of those sectors offer different diameters rings, hanged by stainless steel cables. White opal polycarbonate diffuser. Integrated LED light source. Electronic dimmable Push/Dali, 0-10V e 1-10V driver inside in the canopy. Available on request 2700K, 4000K.

interior light emission:

21003/500/DIM Ø 500cm composed by 6 sectors 60°

21003/400/DIM Ø 400cm composed by 5 sectors 72°

21003/300/DIM Ø 300cm composed by 4 sectors 90°

21003/200/DIM Ø 200cm composed by 3 sectors 120°

21003/160/DIM Ø 160cm composed by 3 sectors 120°

Loop 21003/160/DIM		Data Sheet			
Family Typology Utilisation	Loop Pendant Indoor				
Unisation	Indoor				
Dimensions			$\bigcap$		
Height	8 cm				
Diameter	160 cm				
Weight	15 Kg				
Materials					
Structure	aluminium	Diffuser	pc	olycarbonate	
Voltage	230V	Watt	217.2 W		
Power unit	Included	Lumen	19918 lm		
Mounting Power Supply External		CRI CCT	>80 3000 K		
		Energy	5000 K		
Power supply	Electronic power supply	class			
Dimming	Push Dali2				
	Pot. 10ΚΩ				
	0-10V				
	1-10V				

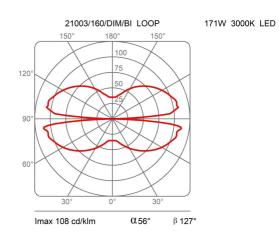
Certifications



EcoLabel



## Photometric curves





## Colour variant code



White



Black







Copper