

# **Nur Mini - Anodized Aluminum**



IP40 🔔 🐒 🕅 🖻 Dimmerable: +0-

## **TECHNICAL DRAWINGS**



#### **DESIGN BY**

Ernesto Gismondi

### DESCRIPTION

Article Code:	A244250	Material:	Aluminium,
Colour:	Anodized Aluminum		polycarbonate
installation:	Suspension, Ceiling	Series:	Design
nvironment:	Indoor	Area contract:	Hospitality,
			Residential
		Emission:	Diffused
			Direct/Indirect
DIMENSIONS			
leight:	cm 28	Impact Resistance:	N/D
Base Diameter:	cm 10	Glow Wire Test:	650°C
NOT INCLUDED SO	OURCES		
Category:	HALO	Color Rendering:	99
Number:	1	Color temperature (K):	3000K
Vatt:	150W	Class:	A
ocket:	E27		
ALTERNATIVE SOU	RCES		
Category:	LED		
Number:	1		
Natt:	21W		
Delivered lumens outp	out (lm):2452lm		
Гуре:	2		
Socket:	E27		
Class:	А		
LUMINAIRE			
Watt:	150W	Delivered lumens output (lm):1319lm	
	220V-240V	CCT:	3000K
Voltage:	2200-2400		
Voltage:	2200-2400	Efficiency:	46%

#### Notes

Added to the direct emission is an indirect emission that produces a halo of decorative light on the ceiling.



#### PRODUCT CODE: A246510

# Nur mini Led - Anodized Aluminum

### **DESIGN BY**

Ernesto Gismondi

#### DESCRIPTION

IP40 ⊕ ∰ ♥ № c€ Dimmerable: +**0**-

## TECHNICAL DRAWINGS



FEATURES			
Article Code:	A246510	Material:	Aluminum,
Colour:	Anodized Aluminum		methacrylate
Installation:	Suspension, Ceiling	Series:	Design
Environment:	Indoor	Area contract:	Hospitality,
			Residential
		Emission:	Diffused
			Direct/Indirect
DIMENSIONS			
Height:	cm 28.5		
Base Diameter:	cm 10		
INCLUDED SOURCES			
Category:	LED	Color temperature (K):	2700K
Category: Number:	LED 1	Color temperature (K): Color Tolerance:	2700K MacAdam 2SDCM
Number:	1 30W	Color Tolerance:	MacAdam 2SDCM
Number: Watt:	1 30W	Color Tolerance:	MacAdam 2SDCM
Number: Watt: Delivered lumens output (lr	1 30W <b>n):</b> 2990lm	Color Tolerance:	MacAdam 2SDCM
Number: Watt: Delivered lumens output (lr Type:	1 30W <b>n):</b> 2990lm 0	Color Tolerance:	MacAdam 2SDCM
Number: Watt: Delivered lumens output (lr Type: Class:	1 30W <b>n):</b> 2990lm 0	Color Tolerance:	MacAdam 2SDCM 90
Number: Watt: Delivered lumens output (In Type: Class: LUMINAIRE	1 30W n):2990lm 0 A	Color Tolerance: CRI:	MacAdam 2SDCM 90
Number: Watt: Delivered lumens output (In Type: Class: LUMINAIRE Watt:	1 30W n):2990lm 0 A 30W	Color Tolerance: CRI: Delivered lumens output (	MacAdam 2SDCM 90 Im):1287Im
Number: Watt: Delivered lumens output (In Type: Class: LUMINAIRE Watt:	1 30W n):2990lm 0 A 30W	Color Tolerance: CRI: Delivered lumens output ( CCT:	MacAdam 2SDCM 90 <b>Im):</b> 1287Im 2700K
Number: Watt: Delivered lumens output (In Type: Class: LUMINAIRE Watt:	1 30W n):2990lm 0 A 30W	Color Tolerance: CRI: Delivered lumens output ( CCT: Efficiency:	MacAdam 2SDCM 90 Im):1287Im 2700K 47%
Number: Watt: Delivered lumens output (In Type: Class: LUMINAIRE Watt:	1 30W n):2990lm 0 A 30W	Color Tolerance: CRI: Delivered lumens output ( CCT: Efficiency: Efficacy:	MacAdam 2SDCM 90 Im):1287Im 2700K 47% 42.90Im/W

#### Notes

Added to the direct emission is an indirect emission that produces a halo of decorative light on the ceiling.