

# Arturo\_Alvarez

## Cambo CM104G

### Schirmfarbe

- zwart
- wit



### Technical details

Land van fabricage	 Spanje
fabrikant	Arturo_Alvarez
ontwerper	cenlitrosmetrocadrado
jaar	2021
bescherming	IP20
Omvang van de levering	LED
voltage geschiktheid	230 - 240 Volt
materiaal	aluminium, hout, roestvrij staal, staal
kabel kleur	zwart
hoogteverstelling	hoogte bepaalbaar
dimmen	dimbaar op locatie met faseafsnijding dimmer
Wattage	7 W
LED	inclusief
Lichtstroom in lm	850
Kleurtemperatuur in Kelvin	2.700 extra warm wit
luifel Dimensions	12 cm
Schaduw diameter	24 cm
totale hoogte	150 cm
Dimensions	H 60 cm   B 26 cm

### Omschrijving

The Arturo Alvarez Cambo CM104G pendant lamp has a lamp shade that is connected to a structure made of beech wood. The beech wood structure of this lamp is 60 cm high, the lamp has a maximum width of 26 cm. The lamp shade is offered in the colours white and black. It has a diameter of 24 cm. This lamp has a maximum total height of 150 cm, its black cable can be shortened if necessary. The Cambo CM104G is operated with an integrated, dimmable LED that has a colour temperature of 2,700 Kelvin extra warm white. A diffuser at the bottom of the lamp shade reduces the glare of the emitted light.

Cambo is the new pendant lamp that emerged from the collaboration of Arturo Alvarez with the design studio cenlitrosmetrocadrado. The word Cambo (of Galician origin) refers to a piece of wood with a hook at one end, an artisanal element in Galician tradition. Inspired by nature and the environment, cenlitrosmetrocadrado designed the Cambo collection based on the natural growth of plants and the branching of trees. The vision of the two designers Ricardo Tubio and Xabier Rilo of the natural environment has led to a combination of two different materials. Cambo is made of a beech wood structure with a water-based lacquer that allows the material to be shown in its most natural form. This special structure is combined with the lacquered stainless steel mesh of the lamp shade, which houses the integrated LED light source.