

Catellani & Smith

Macchina della Luce mod. A

Oberfläche

- copper
- gold
- silver

Technical details

Country of Manufacture

Manufacturer

Designer protection

Scope of delivery

material

height adjustment

dimming

LED

Colour Rendering Index Color temperature in

Kelvin

canopy dimensions

Diffuser diameter

system performance

Total luminous flux in Im

Dimensions

Italy

Catellani & Smith

Enzo Catellani

IP20

LED

aluminum, nickel

height determinable

on site dimmable with a trailing edge

dimmer

inclusive

80

2,700 extra warm white

21 cm

80 + 50 + 30 + 18 cm

7 x 6 Watt

4,410

H max. 145 cm

Description

The Catellani & Smith Macchina della Luce mod. A is a pendant lamp with four superimposed discs. The discs have different sizes and are fitted at max. 145 cm long rods, which can be shortened if necessary. The top disc is slightly curved inwards and has a diameter of 80 cm, the light sources are located in the lower discs and so illuminate the top disc, creating interesting light and shadow. The second highest disc has a diameter of 50 cm, the second lowest has 30 cm and the bottom disc 18 cm.

The discs of Macchina della Luce mod. A are made of aluminum and either covered with gold leaf, copper or silver leaf. In the two variants in copper and gold leaf the rods are made of brass, in the version with silver leaf discs, the rods are nickel-plated. As illuminants, LEDs are included. The LED boards have totally a power of 7 x 6 watts. The LEDs can be dimmed on site.