



Catellani & Smith

Lederam W 25


Version

- 1
- 2
- 3
- 4
- 5
- 6

Voltage

- 230 - 240
- 125 (special US version)

Technical details

Country of Manufacture	 Italy
Manufacturer	Catellani & Smith
Designer	Enzo Catellani
Year of design	2013
protection	IP20
Scope of delivery	LED
voltage suitability	110 - 240 Volt
Depth in cm	9
Diameter in cm	25
material	aluminum, metal
dimming	on site dimmable with a trailing edge dimmer
Wattage	17 W
LED	inclusive
Colour Rendering Index	>80
Luminous flux in lm	1,700
Color temperature in Kelvin	2,700 extra warm white
bulb exchange	on site itself
Wall mount dimensions	7 cm
Dimensions	Ø 25 cm

Description

The Catellani & Smith Lederam W 25 is available in six versions:

- Version 1: front lamp shade outside black, back shade inside copper
- Version 2: front lamp shade outside black, back lamp shade inside gold
- Version 3: front lamp shade outside white, back lamp shade inside gold
- Version 4: front lamp shade outside white, back lamp shade inside copper
- Version 5: front lamp shade outside gold, back lamp shade inside gold
- Version 6: front lamp shade outside copper, back lamp shade inside copper

The front lamp shade can be tilted and rotated, allowing the lighting to be changed individually. The wall lamp is operated with a dimmable LED. The LED has a power of 17 watts and a colour temperature of 2,700 Kelvin extra warm white.