



Catellani & Smith

Lucenera 500 Tavolo

Oberfläche

- black
- white

Voltage

- 230 - 240
- 125 (special US version)

Technical details

Country of Manufacture	 Italy
Manufacturer	Catellani & Smith
Designer	Enzo Catellani
Year of design	2002
protection	IP20
Scope of delivery	LED
voltage suitability	110 - 240 Volt
material	carbon fiber, metal, TechnoFiber
dimming	cord dimmer
socket/light fixture	GU10
Power (max. Watt)	5.5 Watt
LED	inclusive
Colour Rendering Index	>90
Luminous flux in lm	375
Color temperature in Kelvin	3,000 warm white
Shade diameter	6 cm
lamp stand dimensions	length 16, width 16 cm
bulb exchange	on site itself
Dimensions	H 80 cm

Description

The Catellani & Smith Lucenera 500 Tavolo is a flexible table lamp because it has two tilting joints. One tilting joint is located on the base of the lamp, the other joint on the reflector. This allows the rod and head of the lamp to be tilted as desired. By moving the reflector, the beam angle of the light can be adjusted at any time. With a larger beam angle, the light is distributed over a larger area.

The Lucenera 500 Tavolo is available in two surfaces: black or white. The black reflector is made of carbon fibre, the white reflector of technofibre. The GU10 LED is replaceable. The LED table lamp has a dimmer on the supply line.