




Catellani & Smith

Lucenera 506 Terra

Version

- LED, surface of lamp black
- LED, surface of lamp white

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
Projection in cm	24
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 21, width 21 cm
bulb exchange	on site itself
Dimensions	H 140 cm

Description

The Catellani & Smith Lucenera 506 Terra is one 140 cm high floor lamp with a reflector, which has a tilting joint. With this tilting joint, the reflector can be moved at any time at will. This floor lamp is available with a black reflector in heat-resistant carbon fiber or with a white Technofiber reflector. Both the lamp body and the lamp base are each supplied in the same colour as the reflector. Both versions are regulated with a dimmer on the supply line. The light beam angle can be adjusted by moving the lamp in the reflector.