


Catellani & Smith

Lucenera 503 Parete

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 |
| Projection in cm | 35 - 50 |
| material | carbon fiber, metal, TechnoFiber |
| socket/light fixture | GU10 |
| switchability | On the wall bracket |
| LED | inclusive |
| Colour Rendering Index | >90 |
| Color temperature in Kelvin | 3,000 warm white |
| Shade diameter | 6 cm |
| bulb exchange | on site itself |
| system performance | 2 x 5.5 Watt (max.) |
| Total luminous flux in lm | 750 |

Description

The Catellani & Smith Lucenera 503 Parete is a two-lamp wall lamp with two reflectors. Each reflector has an adjustable tilting joint, so that the light can be realigned at any time. The wall light is offered with two different surfaces for the reflectors: black (carbon fiber) or white (Technofiber). The lamp rod and the wall mount are each also in the same colour like the reflectors. This light is regulated by an on/off switch on the wall bracket. By moving the reflectors forward or backward, the beam angle of the light can be adjusted as desired.