



Catellani & Smith

Lucenera 502 Parete

Version

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

Technical details

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|------------------------------------|---|
| 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 | 35 - 50 |
| material | carbon fiber, metal, TechnoFiber |
| socket/light fixture | GU10 |
| switchability | On the wall bracket |
| 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 |
| bulb exchange | on site itself |

Description

The Catellani & Smith Lucenera 502 Parete is a wall lamp that has a tilting joint on the reflector. This allows the lamp to be adjusted at any time. The lamp is available with the reflector in black or in white. The reflector is either made of heat-resistant, black carbon fiber or white technofiber. The wall bracket and the light rod are in the same colour as the reflector. This wall light is equipped with an on / off switch on the wall mount. The beam angle of the light can be reduced or enlarged by moving the reflector.