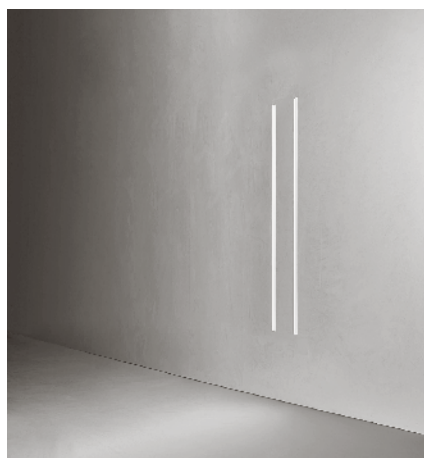


Technical data sheet

Project by Alessandro and Francesco Bettiol 2009

MACROLUX

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CENTOUNO

Technical description:

Flush-mounted appliance.
Structure in aluminum in the plasterboard version and in steel sheet in the brick / concrete version. Painted with epoxy polyester powders in super matt white color. The luminaire is wired with a LED light strip inserted in a polycarbonate diffuser. Also available in IP66 outdoor version. Power supply located remotely.

Installation:

Flush recessed.

Dimension:

CENTOUNO

H = 1010mm P = 31mm L 1 = 108mm
L2 = 16 mm

Color:

4
all in white

Centouno LED warm white 17,5W (plasterboard 9,6W) 24V 950lm 3000°K Class A+

IP 66



LED FEATURES

CREE XRE, life time in hours: 45,000

(life times obtained on the basis of the indicators that the CREE manufacturer releases; life is considered until the luminous flux falls below 70%, depending on the ambient temperature, the junction temperature and the driving current of the LED.)

CENTOUNO

