

Luce Volante INGO MAURER AND TEAM 2012/2018

Luce Volante is an elegant lighting object. It seems to float in the air like a length of fabric in the wind. It provides high-quality, functional light above tables or counters. Material: glass fibre reinforced plastic, aluminium.



Light source

LED downlight and uplight. Total output 23 W, dimmable with dim-to-warm technology, $1800 \cdot 2700$ K, CRI 95 Ra, 25000 h. Downlight, approx. 2000 lm, beam angle 18° , uplight, approx. 700 lm. With integrated LEDs, EEC F (A-G). Not replaceable by the user, but by professionals.

Technical data

Luce Volante is available with integrated LED power supply unit for 200 - 240 volts, but also without. In the version without ballast, the planner can select and install suitable components according to the existing conditions, i.e. according to the mains voltage and/or the home control system used. In the 'standard' 230V luminaire, the power supply unit is built into the body. This can be dimmed using a trailing edge phase dimmer.

More info

Luce Volante is suspended with steel cables at three points. Available since September 2018.

Colours

In matt red or matt white. Special colours possible.