

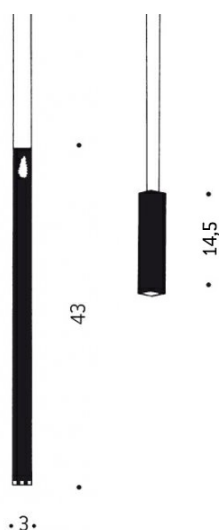


INGO MAURER

Flying Flames

MORITZ WALDEMEYER / INGO MAURER UND TEAM, 2013

Flying Flames is a new, flexible chandelier system. The magical LED candles, presented by Moritz Waldemeyer and Ingo Maurer in 2012, are combined with simple and functional Downlight Elements. Both elements are placed freely with a magnet on the canopy board. The canopy board comes in two sizes. Flying Flames is designed to permit individual versions of a chandelier. You decide on the number of Flames and their colour. Add up to two downlights for a pleasant light on a table below the chandelier. Choose between the rectangular for the smaller, square canopy, or place multiple canopy boards in a line to create a long chandelier. Place the elements as you choose, and adjust their height. Material: Circuit board, metal, anodised aluminium, plastic.



Light source

Flame Element: two displays with each 128 dimmable LEDs, 0.6 W, 2700 K, CRI > 80 Ra. Downlight Element: 7 W, 2700 K, 674 lm, CRI 97. EEC A+. With built-in LEDs. The diodes are not exchangeable.

Technical data

100 - 240 V, secondary output 38 V and 5 V. Maximum 25 W.

More info

Both types of the canopy made of white lacquered steel are equipped with jacks for up to ten Flame Elements and a maximum of two Downlight Elements. The downlights are equipped with a touch dimmer with memory function. The flame elements are dimmable separately by holding down a small button on the circuit board. Integrated electronic ballast adapter. On display in New York and in Munich. Also on display at Design Post Köln.

Colours

Flame Element: Black, Red or White. Downlight Element: Black or chromated. Canopy: White