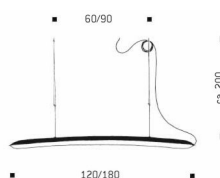




Blow Me Up
THEO MÖLLER, INGO MAURER & TEAM 2017/2018

Blow Me Up can be used flexibly: leant against the wall, suspended from the ceiling, placed on a shelf or on the floor; Blow Me Up quickly and easily brings glare-free light to the places where it is needed. The tube is supplied rolled up in a tin can and can be inflated by the user in just a few minutes. A sensor switch is attached to the cable side of the LED strip. This allows Blow Me Up to be switched and dimmed. The LED light sources illuminate the reflective inside of the tube and thus diffuse indirect light in the room. Ingo Maurer offers Blow Me Up in two lengths and 2 versions; with ceiling canopy or with plug-in power supply unit. The LEDs have a light colour of 3000 K and a colour rendering index (CRI) of over 90 Ra. Material: plastic.



Light source

180 cm version: 30 W LED, 1990 lm, 120 cm version: 20 W LED, 1200 lm. LED strip, 3000 K, CRI >90, EEC F (A-G). Dimmable via the sensor circuit integrated in the LED strip. The light sources cannot be replaced by the user, but can be replaced by professionals.

Technical data

100 - 240 volts, ceiling canopy with integrated ballast or plug-in power supply unit.

Colours

Silver