

Ingo Maurer

Holonzki

Technical details

Country of Manufacture Ingo Maurer

Designer Maurer, Ingo & Knuth, Eckard

Year of design 2000
protection IP20
Scope of delivery LED
Projection in cm 53

material glass, metal beam angle 24 degrees black cable color cable length 250 cm socket/light fixture GU4 switchability pull switch Wattage 3.5 W inclusive Luminous flux in Im 210

Color temperature in Kelvin 2,700 extra warm white

bulb exchangeon site itselflight distributionindirectly

Dimensions H 18 cm | B 13 cm

Description

The Ingo Maurer Holonzki is a wall lamp completely fabricated in handwork in a complex process. Thus each lamp is unique and carries an individual handwriting in the end. The materials used for the Holonzki are a glass hologramm and metal. The hologramm shows a virtual bulb seeming to float inside the room. This is a nice optical illusion created by the Holonzki. Being amazing in its effect the Ingo Maurer Holonzki does not only enthuse freaks of technics.