



Mawa

Wittenberg 4.0 Druff table lamp LED

Oberfläche

- zwart
- beige
- blauw
- grijs
- rood
- wit

Technical details

Land van fabricage	 Duitsland
fabrikant	Mawa
ontwerper	Jan Dinnebier
ontwerper 2	Martin Wallroth
bescherming	IP20
Omvang van de levering	LED
voltage geschiktheid	230 - 240 Volt
materiaal	aluminium, metaal
stralingshoek	38 Graad
kabel kleur	grijs
kabellengte	250 cm
dimmen	geïntegreerde Drukknop dimmer
LED	inclusief
Kleurweergave-index	95
Kleurtemperatuur in Kelvin	2.700 extra warm wit
lampkop massa	8 cm
bulb vervangen:	ter plaatse zelf
prestaties van het systeem	2 x 12,7 Watt
Totale lichtstroom in lm	2.200
lichtverdeling	direct
Dimensions	H 9 cm B 10 cm L 20 cm

Omschrijving

The Mawa Wittenberg 4.0 Druff table lamp LED has two individually adjustable spotlight heads. Each lamp head can be individually rotated by 365 degrees and swivelled by 90 degrees. The lamp heads are both half-flush mounted in the lamp housing. The lamp is dimmed continuously by a push button dimmer on the housing. A memory function saves the last light intensity setting and automatically selects it again when the lamp is switched on again.

The Wittenberg 4.0 Druff table lamp LED is available in powder-coated matt black, beige, grey, blue, red or matt white. On request it is also available with a black housing and lamp heads in copper or completely in other RAL colours. As standard, the lamp is supplied with a colour temperature of 2,700 Kelvin extra warm white. On request it is also available with 3,000 Kelvin warm white or 4,000 Kelvin white. The colour rendering index of the lamp is Ra 92, but on request it is also offered with Ra 98, which is closer to natural light (Ra 100). The scope of delivery includes a honeycomb grid with which the light can be emitted without glare.

The radiator has a beam angle of 38 degrees. The beam angle determines the angle at which the light from an LED spotlight is emitted. With a larger beam angle, the light is distributed over a larger area. Optionally, the lamp can also be ordered with a beam angle of 12 or 24 degrees in the field Order Comment.