



LDM

Eccoled Flamingo Tablo

Oberfläche

- aluminio mate
- aluminio pulido
- negro
- bronce
- blanco


Version

- regulador en la linea de alimentacion
- interruptor de encendido/apagado en la linea de suministro
- dimmers sensor

Farbtemperatur in Kelvin

- 2.700 extra blanco cálido
- 3.500 blanco

Technical details

País de la Fabricación	 Alemania
fabricante	LDM
protección	IP20
Volumen de suministro	LED
material	aluminio, latón
angulo del rayo	15, 25 o 43 grados
Color del cable	transparente
Potencia en vatios	5,8 W
LED	incluyendo
Dimensiones del soporte de la lámpara	18 cm
cabeza del alumbrado masa	Longitud 27 cm, 2 cm en el fabricante / en la fabrica
reemplazo de la bombilla:	
Dimensions	H 56 cm

Descripción

The LDM Eccoled Flamingo Tablo is a table lamp with an adjustable lamp head. The lamp head can be adjusted in height along the lamp rod. It can be rotated by 350 degrees around the axis of the joint. Its joint can also be rotated by 350 degrees around the lamp rod and swivelled by 90 degrees. The table lamp is 55.5 cm high in total.

The Eccoled Flamingo Tablo is offered with a lamp head in the surfaces matt aluminum, polished aluminum, bronze, matt white and matt black. The joint of the lamp head, the height adjustment and the lamp rod are always chrome-plated in brass. In the white and black lamp, the lamp base is in the corresponding finish.

The integrated LED is available with a colour temperature of 2,700 Kelvin extra warm white or 3,500 Kelvin white. The Eccoled Flamingo table lamp is available in three versions: with on/off switch on the supply cable, with dimmer on the supply cable or with sensor dimmer. The on/off switch on the supply line is a hand switch. The hand dimmer on the supply line is used to switch and dim the lamp. In the version with sensor dimmer, the lamp head can be switched and dimmed without contact using a sensor on the side of the head. The light is switched on or off with a wiping hand movement in the sensor area. To dim the light, the hand is held directly in the sensor area for a longer period of time. The light setting is saved via the memory function.

The Eccoled Flamingo Tablo is delivered with three lens attachments for the lamp head. With these, the beam angle of the lamp head can be changed between 15, 25 or 43 degrees. With a larger beam angle, the light is distributed over a larger area. With a beam angle of 15 or 25 degrees, the light cone becomes narrower, with a beam angle of 43 degrees, it becomes wider.