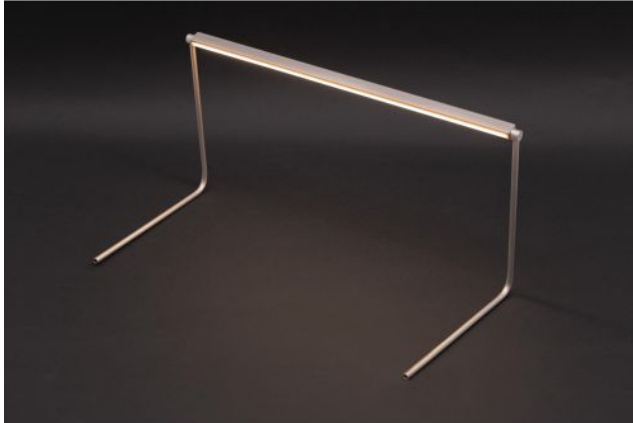


Betec


Angulus 75 cm Typ 25



Oberfläche

- cromo
- Mate oro
- Laton brillante
- Laton mate
- níquel brillante
- níquel mate
- negro
- browning
- oro brillante

Technical details

País de origen	 Alemania
Fabricante	Betec
Diseñador	Horst Lettenmayer
Índice de protección / Protección IP	IP20
Contenido del paquete	LED
entrada de tensión	110 - 240 Volt
Proyección en cm	25
material	latón
Potencia en vatios	26,7 W
LED	incluyendo
Índice de reproducción cromática	>90
El flujo luminoso en lm	2.414,7
Temperatura de color en grados Kelvin	2.700 extra blanco cálido
Dimensions	H 21,5 cm L 75 cm

Descripción

With its angular shape, the Betec Angulus fits perfectly with many picture frames. Its lamp head can be rotated around its own axis so that it can be realigned as needed to illuminate or highlight a picture. This makes this lamp ideal for picture, menu and music stand lighting. A Duo LED is integrated as the light source. A Duo LED consists of two LEDs in one housing and therefore has a particularly high light output. The integrated diffuser cover reduces glare and distributes the light evenly. The Angulus offered here is 75 cm long and has a projection of 25 cm (bracket type 25).

The Betec Angulus 75 cm is available in the surfaces brass glossy, brass matt, chrome, nickel glossy, nickel matt, burnished, black matt, gold glossy and gold matt. The scope of delivery includes a mounting set with which the lamp can be easily attached directly to a picture or to the wall. The picture light has a colour temperature of 2,700 Kelvin extra warm white as standard. On request, it is also available with 2,400 Kelvin extra warm white, 3,000 Kelvin warm white or 3,100 Kelvin white. The integrated LED is characterised by very good colour rendering with a high colour rendering index of Ra >90. A touch dimmer is offered as an accessory, with which the lamp can be switched and dimmed by touch. In addition, Betec offers the Angelus in three other lengths and with a projection of 15 cm or 20 cm.