

# Escale

## Blade 18 cm


### Oberfläche

- béton
- noir
- anthracite
- bronze
- or
- argent
- taupe
- blanc

### Version

- avec module Casambi
- gradable avec variateur à coupure de phase et à commande de phase
- avec module ZigBee

## Technical details

<b>Pays de fabrication</b>	 Allemagne
<b>Fabricant</b>	Escale
<b>Créateur</b>	Peter Kraus
<b>année</b>	2018
<b>Indice de protection / Indice IP</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>Profondeur en cm</b>	4
<b>Diamètre en cm</b>	18
<b>matériel</b>	aluminium
<b>Puissance en Watt</b>	6,6 W
<b>LED</b>	y compris
<b>Indice de rendu des couleurs</b>	>90
<b>La température de couleur en Kelvin</b>	2.700 extra blanc chaud
<b>remplacement des ampoules :</b>	chez le fabricant / a l'usine
<b>Flux lumineux total en LM</b>	900
<b>Dimensions</b>	Ø 18 cm

## Description

The Escale Blade 18 cm is a wall and ceiling lamp with indirect light emission. The emitted light is reflected by the wall or ceiling and creates a halo effect around the lamp. The lamp has a diameter of 18 cm and a depth of 3.5 cm. The following surfaces are offered: white matt, silver matt anodised, concrete look, gold leaf, taupe anodised, black matt and anthracite. In all surfaces, the wall and ceiling lamp has a white backside, so the light reflection on the wall or ceiling is the same for all surfaces.

The Blade 18 cm is offered in three versions: on site dimmable with trailing edge and leading edge phase dimmer, with Casambi module or with ZigBee module. The version with Casambi module can be dimmed with the Casambi app by smartphone / tablet via Bluetooth. The version with ZigBee module can be regulated by voice control. A connecting set is available as an accessory with which two Blade lamps can be connected to a single power connection. With several connecting sets, a large lamp can be created from several individual lamps in this way. A Plug and Play cable with toggle switch is additionally available as an accessory, with which one Blade lamp can also be connected directly to a power socket.