



# Escale

## Blade 59 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>concepteur</b>	Peter Kraus
<b>année</b>	2018
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>aptitude de tension</b>	230 - 240 Volt
<b>Profondeur en cm</b>	4
<b>Diamètre en cm</b>	59
<b>matériel</b>	aluminium
<b>Puissance en Watt</b>	28 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>	3.800
<b>répartition de la lumière</b>	indirectement
<b>Dimensions</b>	Ø 59 cm

## Description

The Escale Blade 59 cm is a wall and ceiling lamp with indirect light output. The light is reflected from the wall or ceiling and creates a halo effect around the lamp. This lamp has a diameter of 59 cm and a depth of 3.5 cm. It is available in the surfaces white matt, black matt, silver matt anodised, concrete look, gold leaf, taupe anodised and anthracite. The integrated LED has a colour temperature of 2,700 Kelvin extra warm white.

The Blade 59 cm is offered in three versions: on site dimmable with trailing edge and leading edge dimmer, with Casambi module or with ZigBee module. The version with Casambi module is dimmed with the Casambi App by Smartphone / Tablet via Bluetooth. The version with ZigBee module can be regulated via voice control. A connecting set is available as an accessory, allowing two Blade lamps to be connected to a single power connection. With several connecting sets, a large lamp can be formed from several individual lamps. 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.