

FALLING LEAF UP ROUND 16 alu pol/white

DL00-1

Die Hängeleuchte FALLING LEAF besteht durch die Kombination aus poliertem Aluminium und mattem hochwertigen Kunststoff in verschiedenen Farben sowie einer optischen Linse. Durch diese wird das brillant warm weiße LED-Licht blendfrei und optimal gestreut.

Design: Tobias Grau

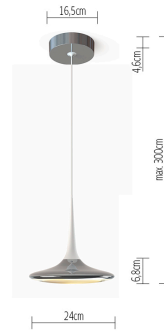
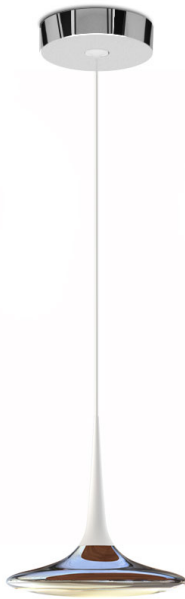
DESIGN AWARDS

German Design Award winner	2013
Interior Innovation Award winner	2013
Internationaler Designpreis Baden-Württemberg silver	2012

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warmDIM

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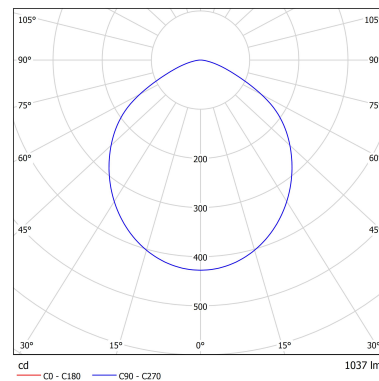


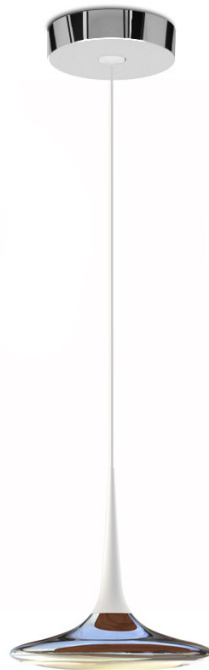
TECHNISCHE DATEN

Fassung / Leuchtmittel
Montageart
warmDIM
Lichtaustritt
Lichtverteilung
Leuchtenbetriebswirkungsgrad
Leuchtenlichtstrom
Farbtemperatur
Farbwiedergabeindex (Ra)
Weißbeindruck
Nennspannung von/bis
Netzfrequenz
Leistungsaufnahme (max.)
Betriebsgerät
Werkstoff des Gehäuses
Betriebsgerät enthalten
Farbe des Gehäuses
Schutzklasse
Energieeffizienz
Dimmbar
Art der Dimmung
Durchmesser
Pendellänge von/bis
Nettogewicht

LED
Decken-/Wandaufbau
Ja
direkt
symmetrisch
100 %
1037 lm
2700 K
> 90
warm white
220-240 V / 120 V
50/60 Hz
23 W
Treiber
Aluminium / Santoprene
Ja
alu pol / white RAL 9010
I
A - A++
Ja
Phasenabschnitt (elektronisch)
240 mm
-/3000 mm
2,0 kg

LICHTVERTEILUNG





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FALLING LEAF is a suspension lamp that stands apart for its blend of polished aluminium and matt, high-quality plastic in various colours. The brilliant, warm-white LED light is also ideally distributed, glare-free through its optical lens.

Design: Tobias Grau

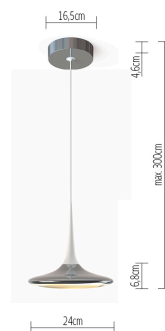
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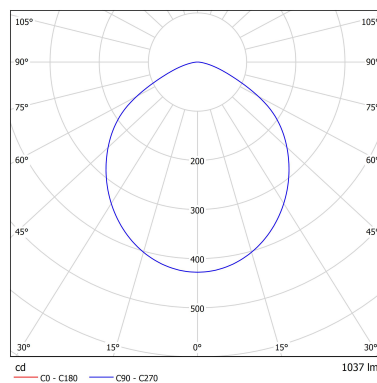
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TECHNICAL SPECIFICATIONS

Lamp holder	LED
Mounting method	surface-mounted
warmDIM	Yes
Light emission	direct
Light distribution	symmetric
Level of light output efficiency	100 %
Luminaire luminous flux	1037 lm
Colour temperature	2700 K
Colour rendering index (CRI)	> 90
White impression	warm white
Rated voltage (range)	220-240 V / 120 V
Power frequency	50/60 Hz
Power consumption (maximum)	23 W
Housing material	aluminium / Santoprene
Type of lamp control gear	Driver
Ballast included	Yes
Protection class	I
Energy efficiency	A - A++
Dimmable	Yes
Type of Dimmer	Phase cutting (electronic)
Diameter	240 mm
Suspension length	-/3000 mm
Net weight	2,0 kg

LIGHT DIAGRAM





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La suspension FALLING LEAF se distingue par la combinaison d'aluminium poli, de matière synthétique mate haut de gamme de différentes couleurs et d'une lentille optique. Celle-ci permet une diffusion harmonieuse et non éblouissante de la brillante lumière LED couleur blanc-chaud sur la table.

Design: Tobias Grau

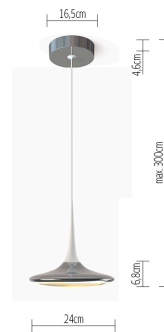
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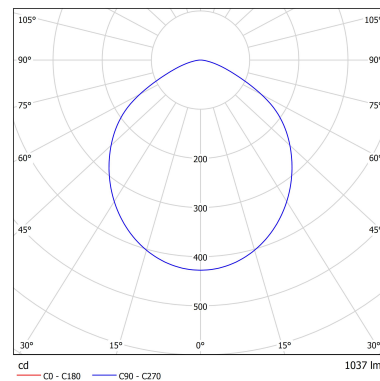


DONNEES TECHNIQUES

Douille / source lumineuse
Type de montage
warmDIM
Flux lumineux sortant
Répartition de la lumière
Rendement lumineux
Flux lumineux du luminaire
Température de couleur
Rendu des couleurs (CRI)
Aspect blancheur
Tension nominale de / jusqu'à
Fréquence du réseau
Puissance consommée (maximal)
Matériau du luminaire
Système d'alimentation
Convertisseur inclus
Classe de protection
Classe énergétique
Dimmable
Type de variation
Diamètre
Longueur de montage de/jusqu'à
Poids net

LED
surface-mounted
Oui
direct
symétrique
100 %
1037 lm
2700 K
> 90
warm white
220-240 V / 120 V
50/60 Hz
23 W
aluminium / santoprène
convertisseur
Oui
I
A - A++
Oui
Coupure de phase (électronique)
240 mm
-/3000 mm
2,0 kg

REPARTITION DE LA LUMIERE





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La lampada a sospensione FALLING LEAF si fa notare grazie alla combinazione tra alluminio lucido, materiale plastico opaco di alta qualità in diverse colorazioni ed una lente ottica.

Design: Tobias Grau

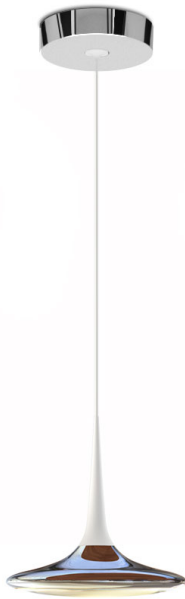
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DATI TECNICI

Portalampada
Modo d'installazione
warmDIM
Emissione di luce
Distribuzione della luce
Grado di efficienza
Lumen de lampada
Temperatura di colore
CRI (Ra)
White impression
Voltaggio da/a
Frequenza di rete
Consumo (massimale)
Materiale dell'alloggio
Reattore
Reattore incluso
Classe di protezione
efficienza energetica
Regolabile in luminosità
tipo di regolazione
Diametro
Lunghezza di suspension di/fino a
Net weight

LED
surface-mounted
Si
diretto
symmetric
100 %
1037 lm
2700 K
> 90
warm white
220-240 V / 120 V
50/60 Hz
23 W
aluminium / Santoprene
Driver
Si
I
A - A++
Si
Phase cutting (electronic)
240 mm
-/3000 mm
2,0 kg

DISTRIBUZIONE DELLA LUCE

