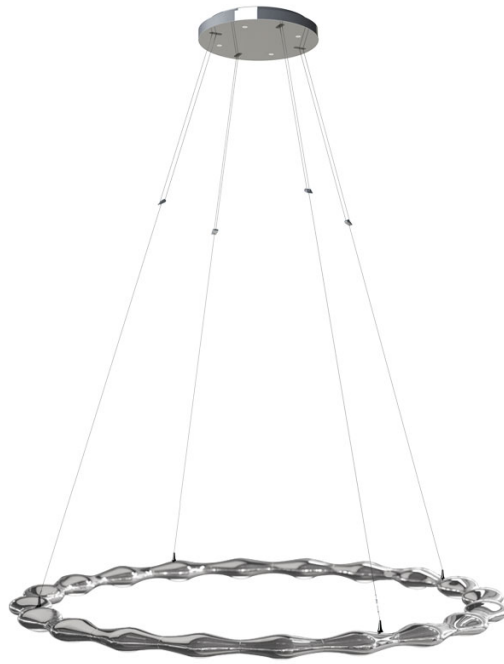




MOVE AROUND chrome

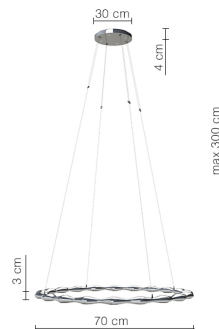
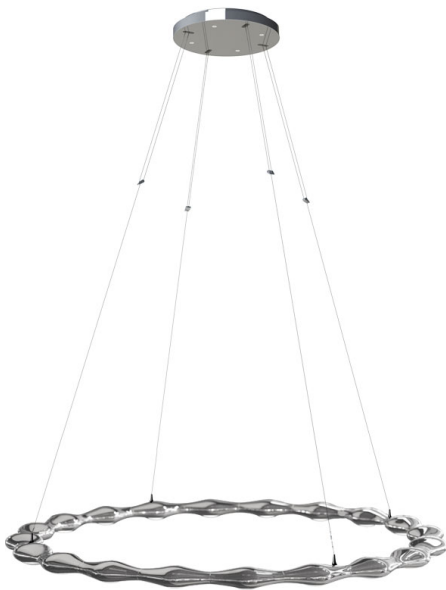
KM10-0

MOVE ist kurz, lang oder rund; immer fließend, organisch schön und irgendwie auch unbeschreiblich. Gefüllt ist sie mit neuesten brillant warm leuchtenden LEDs, deren Licht durch optische Linsen optimal entblendet wird. Ausführungen in chrome und kupfer sind erhältlich.

Design: Tobias Grau

MOVE AROUND chrome

KM10-0

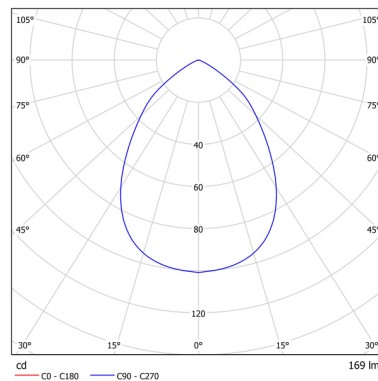


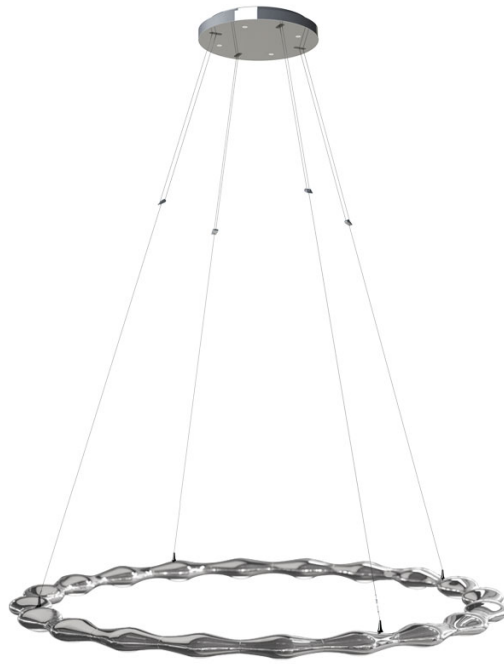
TECHNISCHE DATEN

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

LED
 Abhängung
 direkt
 symmetrisch
 100 %
 3380 lm
 2700 K
 > 90
 warm white
 220-240 V / 120 V
 50/60 Hz
 50 W
 verchromt
 Treiber
 Zinkdruckguss
 Ja
 I
 A - A++
 Ja
 Phasenabschnitt (elektronisch)
 700 mm
 -/2000 mm
 9,00 kg
 Ja

LICHTVERTEILUNG





MOVE AROUND chrome

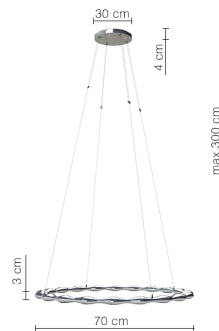
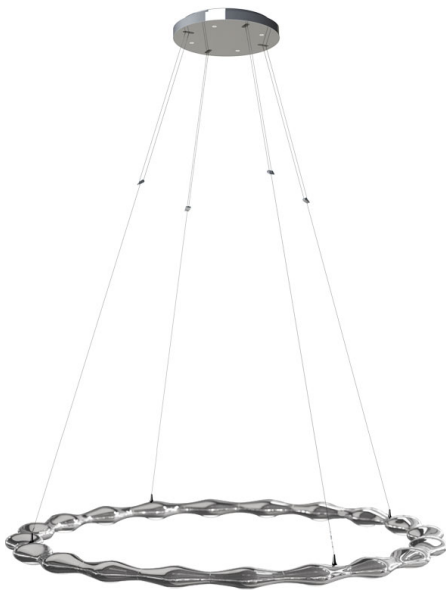
KM10-0

MOVE is in a class of its own. It is short, long or round with a fluid, organically attractive design. The latest, brilliantly warm LEDs are integrated and have optical lenses to provide ideal deglaring. Available in chrome and copper.

Design: Tobias Grau

MOVE AROUND chrome

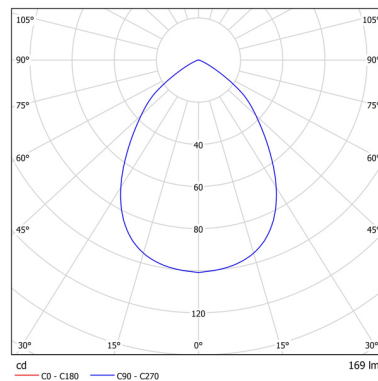
KM10-0

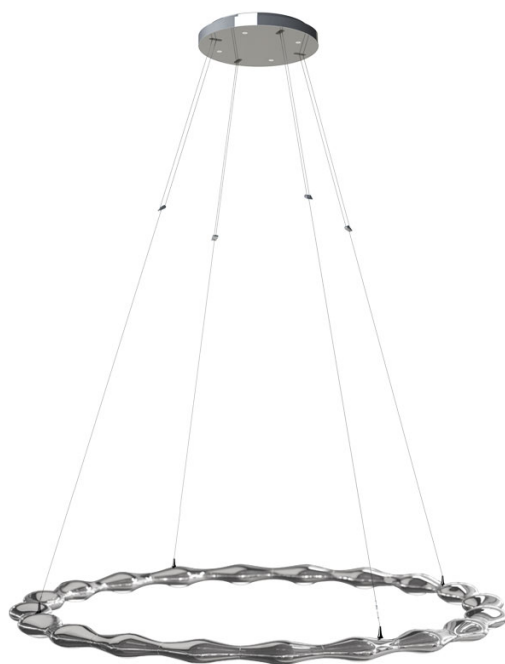


TECHNICAL SPECIFICATIONS

Lamp holder	LED
Mounting method	Pendant
Light emission	direct
Light distribution	symmetric
Level of light output efficiency	100 %
Luminaire luminous flux	3380 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)	50 W
Surface	chromed
Housing material	die cast zinc
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	700 mm
Suspension length	-/2000 mm
Net weight	9,00 kg
Fire protection "F"	Yes

LIGHT DIAGRAM





MOVE AROUND chrome

KM10-0

MOVE est court, long ou bien rond; toujours fluide, bio dynamique, beau et d'une certaine manière indescriptible.

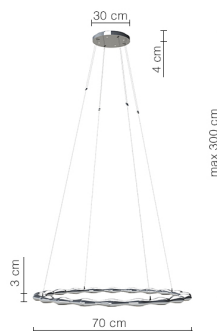
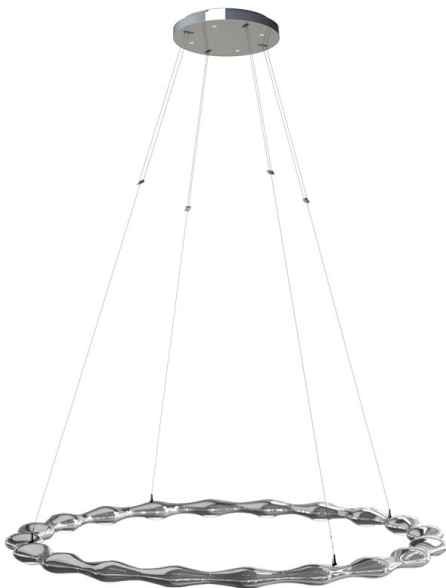
Il est équipé de la toute dernière série de LEDs et procure une lumière brillante et agréable, diffusée à travers la lentille optique pour un éclairage agréable et absolument non éblouissant.

Design: Tobias Grau

tobias grau

MOVE AROUND chrome

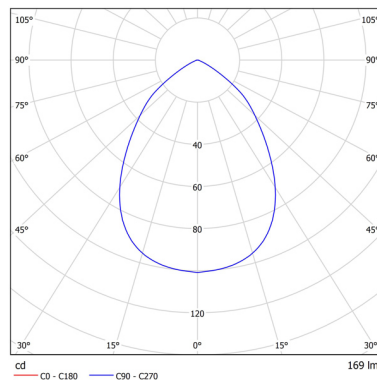
KM10-0

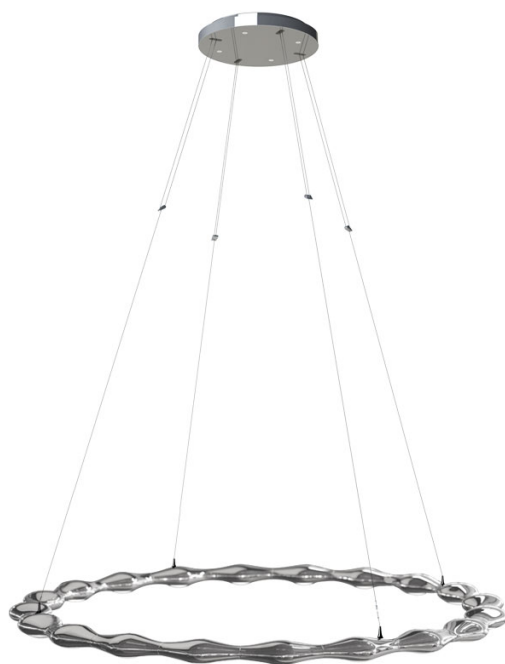


DONNEES TECHNIQUES

Douille / source lumineuse	LED
Type de montage	suspension
Flux lumineux sortant	direct
Répartition de la lumière	symétrique
Rendement lumineux	100 %
Flux lumineux du luminaire	3380 lm
Température de couleur	2700 K
Rendu des couleurs (CRI)	> 90
Aspect blancher	warm white
Tension nominale de / jusqu'à	220-240 V / 120 V
Fréquence du réseau	50/60 Hz
Puissance consommée (maximal)	50 W
Surface	chromé
Matériau du luminaire	zinc moulé
Système d'alimentation	convertisseur
Convertisseur inclus	Oui
Classe de protection	I
Classe énergétique	A - A++
Dimmable	Oui
Type de variation	Coupure de phase (électronique)
Diamètre	700 mm
Longueur de montage de/jusqu'à	-/2000 mm
Poids net	9,00 kg
Protection contre le feu "F"	Oui

REPARTITION DE LA LUMIERE





MOVE AROUND chrome

KM10-0

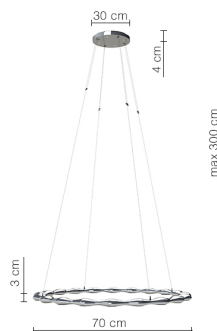
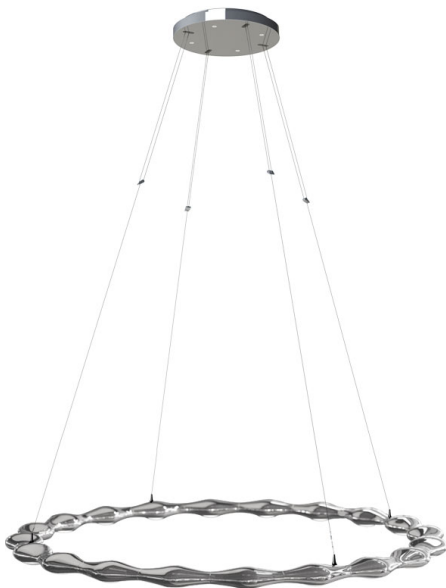
MOVE è corta, lunga o rotonda; sempre fluente, organica e bella, in qualche modo indescrivibile. E' riempita da nuovi LEDs con luce brillante e calda, resa anabbagliante in modo perfetto da lenti ottiche.

Design: Tobias Grau

tobias grau

MOVE AROUND chrome

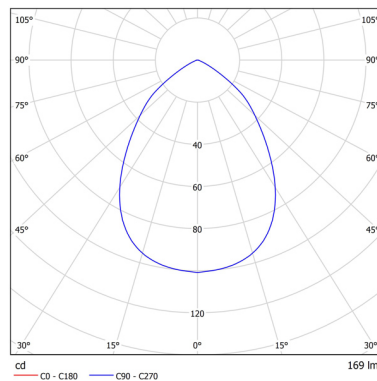
KM10-0



DATI TECNICI

Portalampada	LED
Modo d'installazione	Pendant
Emissione di luce	diretto
Distribuzione della luce	symmetric
Grado di efficienza	100 %
Lumen de lampada	3380 lm
Temperatura di colore	2700 K
CRI (Ra)	> 90
White impression	warm white
Voltaggio da/a	220-240 V / 120 V
Frequenza di rete	50/60 Hz
Consumo (massimale)	50 W
Finitura	chromed
Materiale dell'alloggio	die cast zinc
Reattore	Driver
Reattore incluso	Si
Classe di protezione	I
efficienza energetica	A - A++
Regolabile in luminosità	Si
tipo di regolazione	Phase cutting (electronic)
Diametro	700 mm
Lunghezza di suspension di/fino a	-/2000 mm
Net weight	9,00 kg
Protezione antincendio "F"	Si

DISTRIBUZIONE DELLA LUCE



tobias grau



MOVE AROUND copper

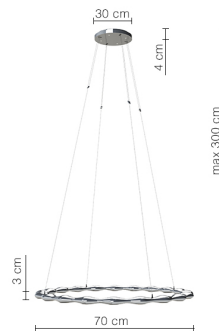
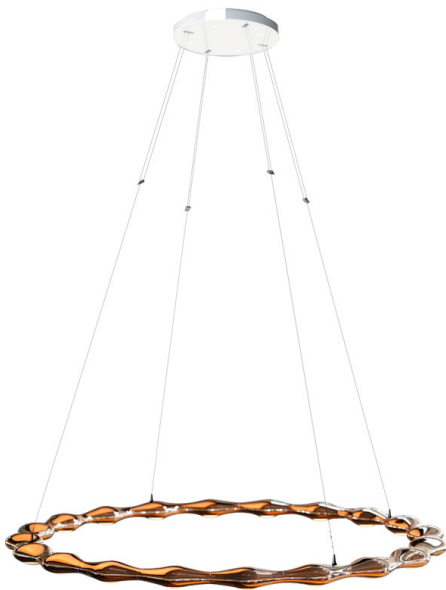
KM10-2

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Design: Tobias Grau

MOVE AROUND copper

KM10-2

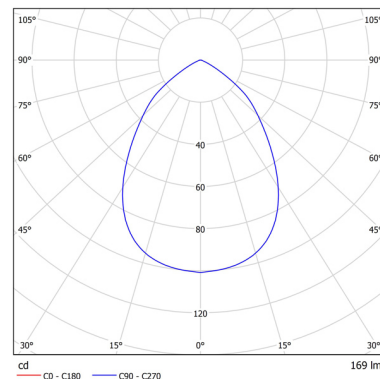


TECHNISCHE DATEN

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

LED
 Abhängung
 direkt
 symmetrisch
 100 %
 3380 lm
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 220-240 V / 120 V
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 50 W
 verkupfert
 Treiber
 Zinkdruckguss
 Ja
 I
 A - A++
 Ja
 Phasenabschnitt (elektronisch)
 700 mm
 -/2000 mm
 9,00 kg
 Ja

LICHTVERTEILUNG





MOVE AROUND copper

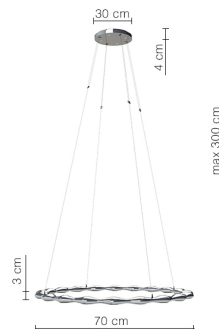
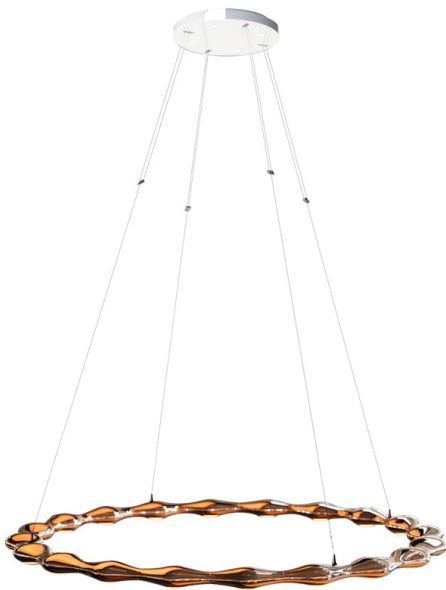
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MOVE AROUND copper

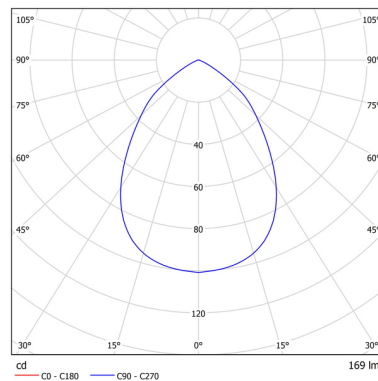
KM10-2

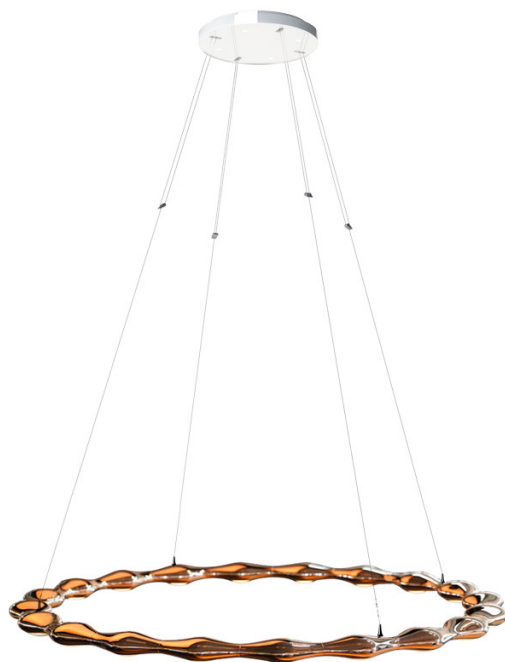


TECHNICAL SPECIFICATIONS

Lamp holder	LED
Mounting method	Pendant
Light emission	direct
Light distribution	symmetric
Level of light output efficiency	100 %
Luminaire luminous flux	3380 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)	50 W
Surface	copper
Housing material	die cast zinc
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	700 mm
Suspension length	-/2000 mm
Net weight	9,00 kg
Fire protection "F"	Yes

LIGHT DIAGRAM





MOVE AROUND copper

KM10-2

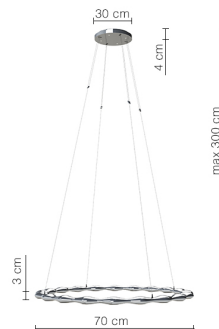
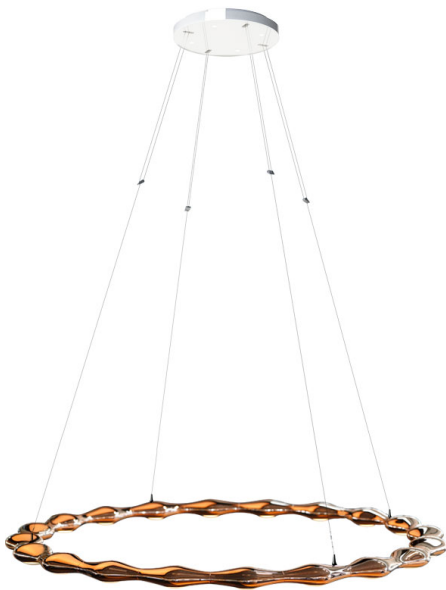
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Design: Tobias Grau

MOVE AROUND copper

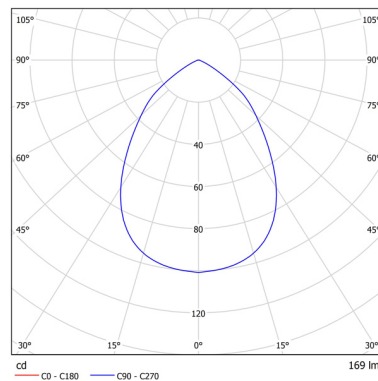
KM10-2

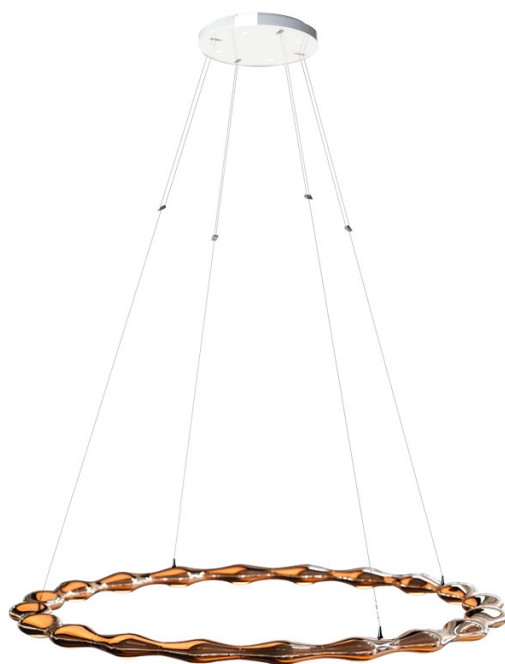


DONNEES TECHNIQUES

Douille / source lumineuse	LED
Type de montage	suspension
Flux lumineux sortant	direct
Répartition de la lumière	symétrique
Rendement lumineux	100 %
Flux lumineux du luminaire	3380 lm
Température de couleur	2700 K
Rendu des couleurs (CRI)	> 90
Aspect blancher	warm white
Tension nominale de / jusqu'à	220-240 V / 120 V
Fréquence du réseau	50/60 Hz
Puissance consommée (maximal)	50 W
Surface	cuivré
Matériau du luminaire	zinc moulé
Système d'alimentation	convertisseur
Convertisseur inclus	Oui
Classe de protection	I
Classe énergétique	A - A++
Dimmable	Oui
Type de variation	Coupure de phase (électronique)
Diamètre	700 mm
Longueur de montage de/jusqu'à	-/2000 mm
Poids net	9,00 kg
Protection contre le feu "F"	Oui

REPARTITION DE LA LUMIERE





MOVE AROUND copper

KM10-2

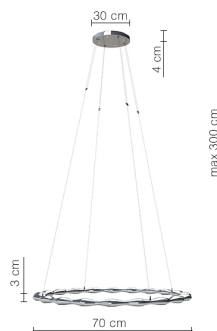
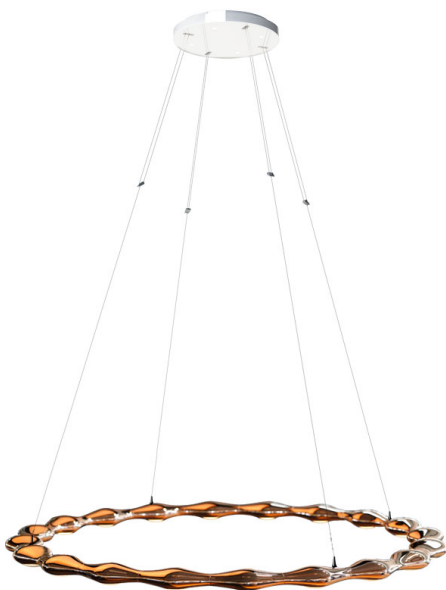
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Design: Tobias Grau

tobias grau

MOVE AROUND copper

KM10-2



DATI TECNICI

Portalampada	LED
Modo d'installazione	Pendant
Emissione di luce	diretto
Distribuzione della luce	symmetric
Grado di efficienza	100 %
Lumen de lampada	3380 lm
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Frequenza di rete	50/60 Hz
Consumo (massimale)	50 W
Finitura	copper
Materiale dell'alloggio	die cast zinc
Reattore	Driver
Reattore incluso	Si
Classe di protezione	I
efficienza energetica	A - A++
Regolabile in luminosità	Si
tipo di regolazione	Phase cutting (electronic)
Diametro	700 mm
Lunghezza di suspension di/fino a	-/2000 mm
Net weight	9,00 kg
Protezione antincendio "F"	Si

DISTRIBUZIONE DELLA LUCE

