



Circular



The expression of contemporary design

Circular combines design and architecture to create lighting for spacious settings. A collection of circular rings with a premium contemporary design that offers maximum versatility, blending formats, finishes and light directionality.

L'expression du design contemporain

Circular est le fruit d'un mariage entre design et architecture dans la création de luminaires pour grands espaces. Une collection d'anneaux circulaires au style contemporain de grande qualité qui offre une polyvalence maximale en déclinant différents formats, finitions et directions de lumière.





Features three different light directions: inward, outward and downward.
Avec possibilité de trois directions d'éclairage : intérieure, extérieure et inférieure.



All models are available in three finishes: white, black and gold.
Tous les modèles sont disponibles en trois finitions : blanc, noir et doré.





Customisable installations through special projects.
Des installations personnalisables à travers des projets spéciaux



The different number of Structures, sizes and positions for Circular allows you to create interesting shadows with a sculptural and sophisticated effect.

Les nombreuses possibilités de Structures, dimensions et positions de Circular permettent de créer des silhouettes intéressantes avec une touche sculpturale et sophistiquée.



Surface-mounted.
Installation en saillie.



Recessed installation.
Installation encastrée.



Circular

C	F	4	G	-00	X9	AZ	DU	05
Light direction Direction de l'éclairage		Installation Installation	Standard combinations Combinaisons standard		Light temperature Température de la lumière	Power supply Source d'alimentation		Finishes Finitions
D Inward		4 Surfaced	A E J		A9 2400K	OU ON/OFF	05 Black	
F Outward		5 Recessed	K F L		V9 2700K	DU DALI	14 White	
S Downward			B G M		W9 3000K	RU 1-10V	EF Gold	
V Inward			C H N		X9 4000K			
P Downward			D I O					
			P					

Light direction
Direction de l'éclairage

HORIZONTAL
HORIZONTAL

Downward
Inférieur



Inward
Intérieur



Outward
Extérieur



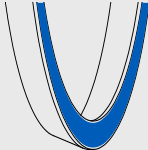
S*

D

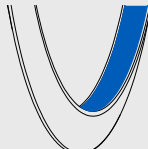
F

VERTICAL
VERTICAL

Outward
Extérieur



Inward
Intérieur



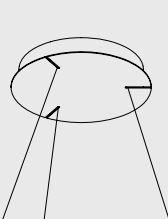
P

V

Installation
Installation

WALL-MOUNTED
DE SURFACE

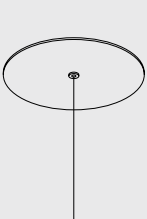
Individual, chandelier and multiple
Individuel, chandelier et multiple



4

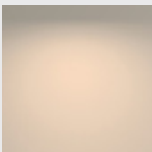
BUILT-IN
ENCASTRÉ

Individual and multiple
Individuel et multiple



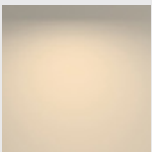
5

Light temperature
Température de la lumière



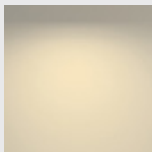
2400K

A9



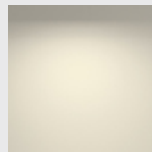
2700K

V9



3000K

W9



4000K

X9

Ring measurement
Dimension de l'anneau

HORIZONTAL
HORIZONTAL



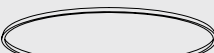
Ø600



Ø900



Ø1200



Ø2000



Ø3000

VERTICAL
VERTICAL



Ø600



Ø900



Ø1200

Ø1200

Power supply
Source d'alimentation

ON/OFF **OU**
DALI **DU**
1-10V **RU**

Finishes
Finitions

BLACK
NOIR

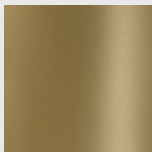
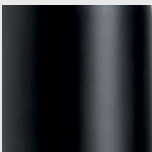
05

WHITE
BLANC

14

GOLD
OR

EF



The lower light direction does not apply to chandeliers with different sizes of interlayered ring, like the standard combinations O, J, I, F and E.
La direction de la lumière inférieure n'est pas applicable aux lustres dont les anneaux intercalés sont de tailles différentes, comme dans les combinaisons standard O, J, I, F et E.

Standard combinations Combinaisons standard

INDIVIDUAL HORIZONTAL INDIVIDUEL HORIZONTAL

*The technical data shown for standard horizontal models are for outward facing lights (F). For standard vertical models, they are for downward facing lights (P).

*Les données techniques indiquées sur les modèles standard horizontaux correspondent à la direction de la lumière extérieure (F). Sur les modèles standard verticaux, elles correspondent à la direction de la lumière inférieure (P).

Ø600 mm A

Min. 500
Max. 3000



36.4 W
2824 lm (2400K)
3130 lm (2700K)
3402 lm (3000K)
3674 lm (4000K)

Ø900 mm K

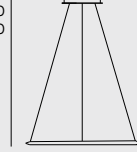
Min. 700
Max. 3000



49.6 W
3196 lm (2400K)
3543 lm (2700K)
3851 lm (3000K)
4159 lm (4000K)

Ø1200 mm B

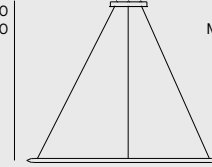
Min. 700
Max. 3000



67.4 W
4700 lm (2400K)
5210 lm (2700K)
5663 lm (3000K)
6116 lm (4000K)

Ø2000 mm C

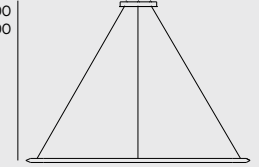
Min. 800
Max. 5000



123.2 W
8087 lm (2400K)
8964 lm (2700K)
9743 lm (3000K)
10522 lm (4000K)

Ø3000 mm D

Min. 800
Max. 5000

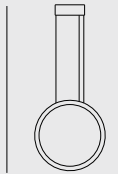


180.8 W
12111 lm (2400K)
13424 lm (2700K)
14591 lm (3000K)
15758 lm (4000K)

INDIVIDUAL VERTICAL INDIVIDUEL VERTICAL

Ø600 mm A

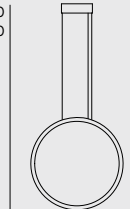
Min. 800
Max. 3400



36.4 W
2007 lm (2400K)
2225 lm (2700K)
2418 lm (3000K)
2611 lm (4000K)

Ø900 mm K

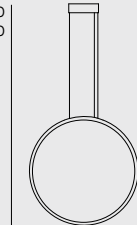
Min. 1100
Max. 3700



49.6 W
2283 lm (2400K)
2531 lm (2700K)
2751 lm (3000K)
2971 lm (4000K)

Ø1200 mm B

Min. 1400
Max. 4000

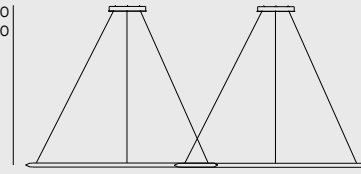


67.4 W
3345 lm (2400K)
3708 lm (2700K)
4030 lm (3000K)
4352 lm (4000K)

MULTIPLE HORIZONTAL MULTIPLE HORIZONTAL

Ø2000+2000 mm P

Min. 800
Max. 5000

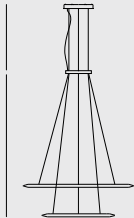


516 W
11654 lm (2400K)
12918 lm (2700K)
14042 lm (3000K)
15166 lm (4000K)

CHANDELIER HORIZONTAL CHANDELIER HORIZONTAL

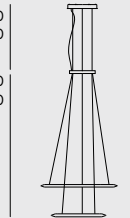
Ø1200+900 mm M

Min. 1000
Max. 3000



117 W
6999 lm (2400K)
7758 lm (2700K)
8433 lm (3000K)
9108 lm (4000K)

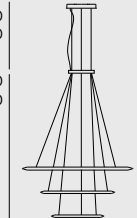
Min. 1000
Max. 3000



86 W
5123 lm (2400K)
5678 lm (2700K)
6172 lm (3000K)
6666 lm (4000K)

Ø900+600 mm N

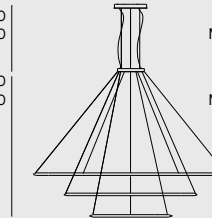
Min. 1000
Max. 3000



153.4 W
9823 lm (2400K)
10888 lm (2700K)
11835 lm (3000K)
12782 lm (4000K)

Ø1200+900+600 mm L

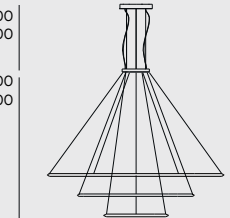
Min. 1000
Max. 4000



371.4 W
24898 lm (2400K)
27598 lm (2700K)
29997 lm (3000K)
32396 lm (4000K)

Ø3000+2000+1200 mm G

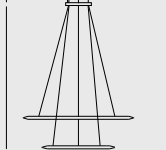
Min. 1000
Max. 3000



227 W
15611 lm (2400K)
17304 lm (2700K)
18808 lm (3000K)
20312 lm (4000K)

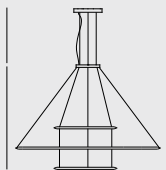
Ø2000+1200+600 mm H

Min. 1500
Max. 3000



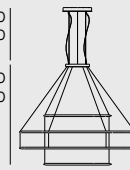
Ø900+2000+900 mm O

Min. 1000
Max. 3000



209.2 W
12685 lm (2400K)
14060 lm (2700K)
15283 lm (3000K)
16506 lm (4000K)

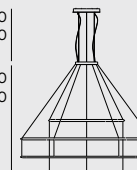
Min. 1000
Max. 3000



207.6 W
15048 lm (2400K)
16680 lm (2700K)
18130 lm (3000K)
19580 lm (4000K)

Ø600+1200+1200+600 mm J

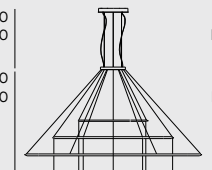
Min. 1000
Max. 4000



381.2 W
25594 lm (2400K)
28348 lm (2700K)
30812 lm (3000K)
33276 lm (4000K)

Ø1200+2000+2000+1200 mm I

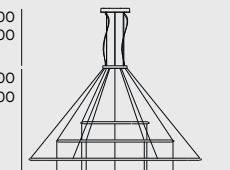
Min. 1000
Max. 3000



330.8 W
23135 lm (2400K)
25644 lm (2700K)
27873 lm (3000K)
30102 lm (4000K)

Ø600+1200+2000+1200+600 mm F

Min. 1000
Max. 4000



562 W
37685 lm (2400K)
41772 lm (2700K)
45403 lm (3000K)
49034 lm (4000K)

Ø1200+2000+3000+2000+1200 mm E