



Ripple

by
BIG - Bjarke Ingels Group

Artemide®

Authors

BIG - Bjarke Ingels Group

BIG is a Copenhagen, New York, London and Barcelona based group of architects, designers, urbanists, landscape professionals, interior and product designers, researchers and inventors. The office is currently involved in a large number of projects throughout Europe, North America, Asia and Middle East.

BIG's architecture emerges out of a careful analysis of how contemporary life constantly evolves and changes. Not least due to the influence from multicultural exchange, global economical flows and communication technologies, that all together require new ways of architectural and urban organization. They believe that in order to deal with today's challenges, architecture can profitably move into a field that has been largely unexplored. A pragmatic utopian architecture that steers clear of the petrifying pragmatism of boring boxes and the naïve utopian ideas of digital formalism. Like a form of programmatic alchemy, they create architecture by mixing conventional ingredients such as living, leisure, working, parking and shopping. By hitting the fertile overlap between pragmatic and utopia, they once again find the freedom to change the surface of our planet, to better fit contemporary life forms.



Ripple

BIG - Bjarke Ingels Group 2019

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption.

Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

The structures can be simple electrical connection elements, unveil “pure” light or be enriched by a diffuser which, in addition to interacting with the light, offers sound absorption properties.

The basic element of the product is a circular ring whose profile is a synthesis of optics and mechanical engineering.

This freedom of configuration is then mirrored by the flexibility in management granted by interaction with Artemide App.



**Artemide
App**



For further information on Ripple
↪ visit [artemide.com](https://www.artemide.com)





Green Pea, Turin





Ripple 500 — — — —
50 W - 3089 lm
3000K



Ripple 700 — — — —
50 W - 3339 lm
3000K

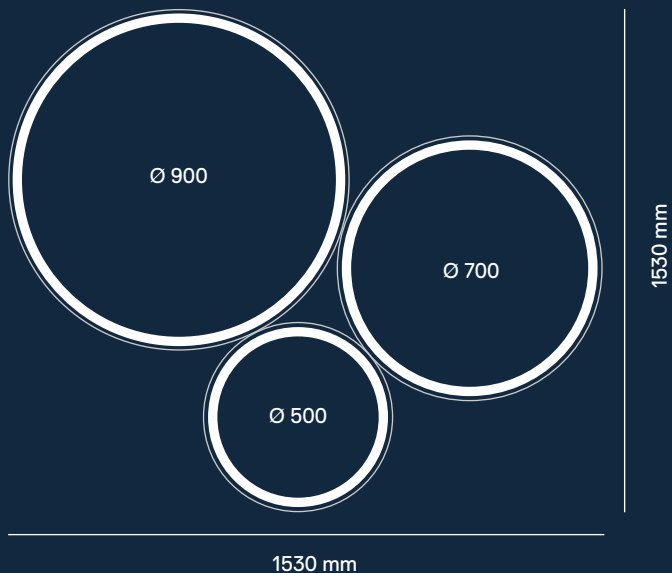


Ripple 900 — — — —
50 W - 3378 lm
3000K



Constant Current Design

Ripple Cluster — — — —
89 W - 5806 lm
3000K



Constant Voltage Design







Optical comfort

From the optical point of view, it is a LED system combined with a mixing chamber treated with a high diffusive reflection coefficient paint ($> 90\%$) and an opal diffuser with a very low absorption coefficient.

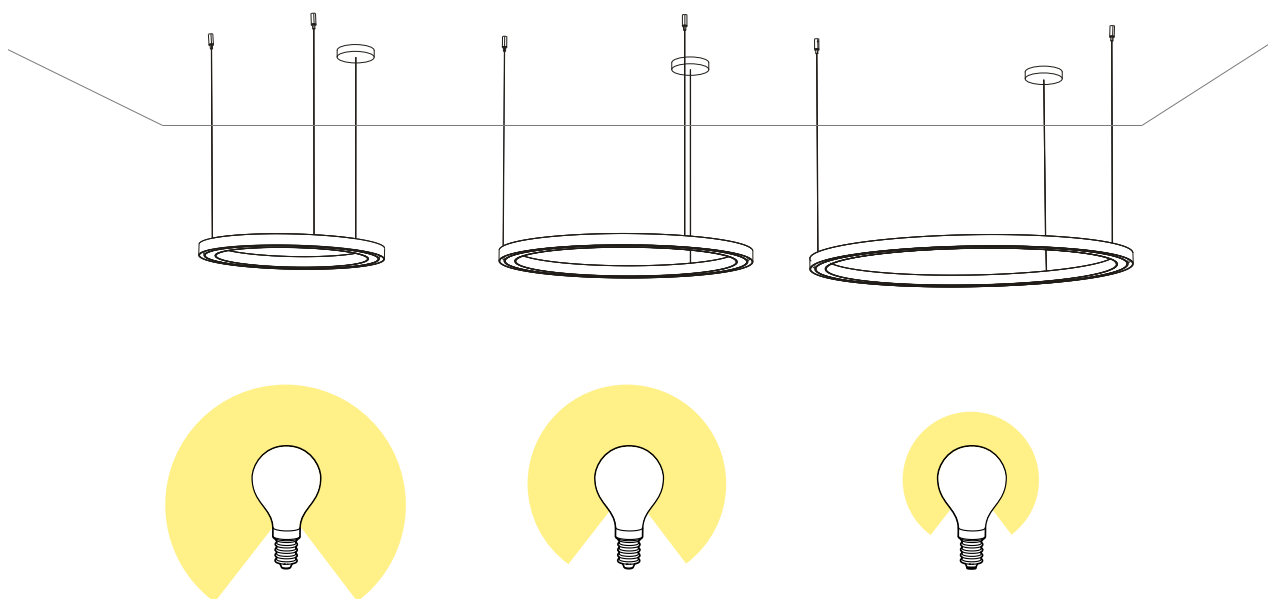
The low absorption coefficient of the diffuser causes the portion of light that is retro-reflected towards the LEDs to be reprocessed by the mixing chamber and re-emitted towards the diffuser itself. In this way, an excellent uniformity of the diffuser is achieved, combined with a high optical efficiency.

The emission is lambertian. By acting appropriately on the power supply currents, it is possible to obtain a “comfort” light that adapts to all the spaces of life.

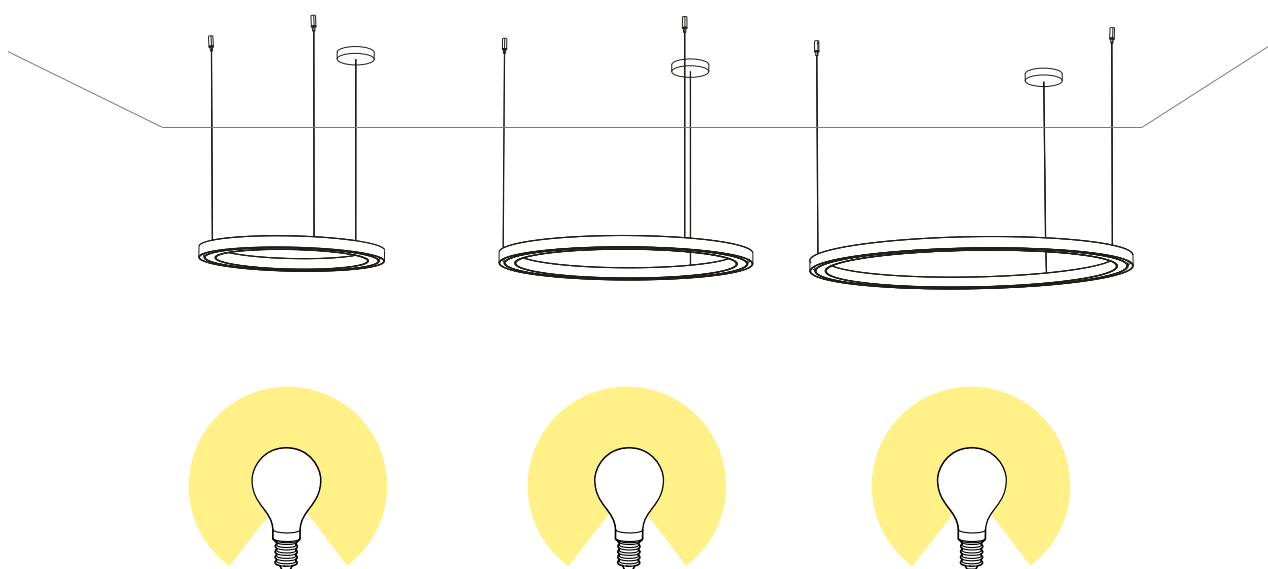




STANDARD SETTING - 50W - **DIFFERENT LUMINANCES**



FREE SETTING - DIFFERENT CURRENTS - **SAME LUMINANCES**

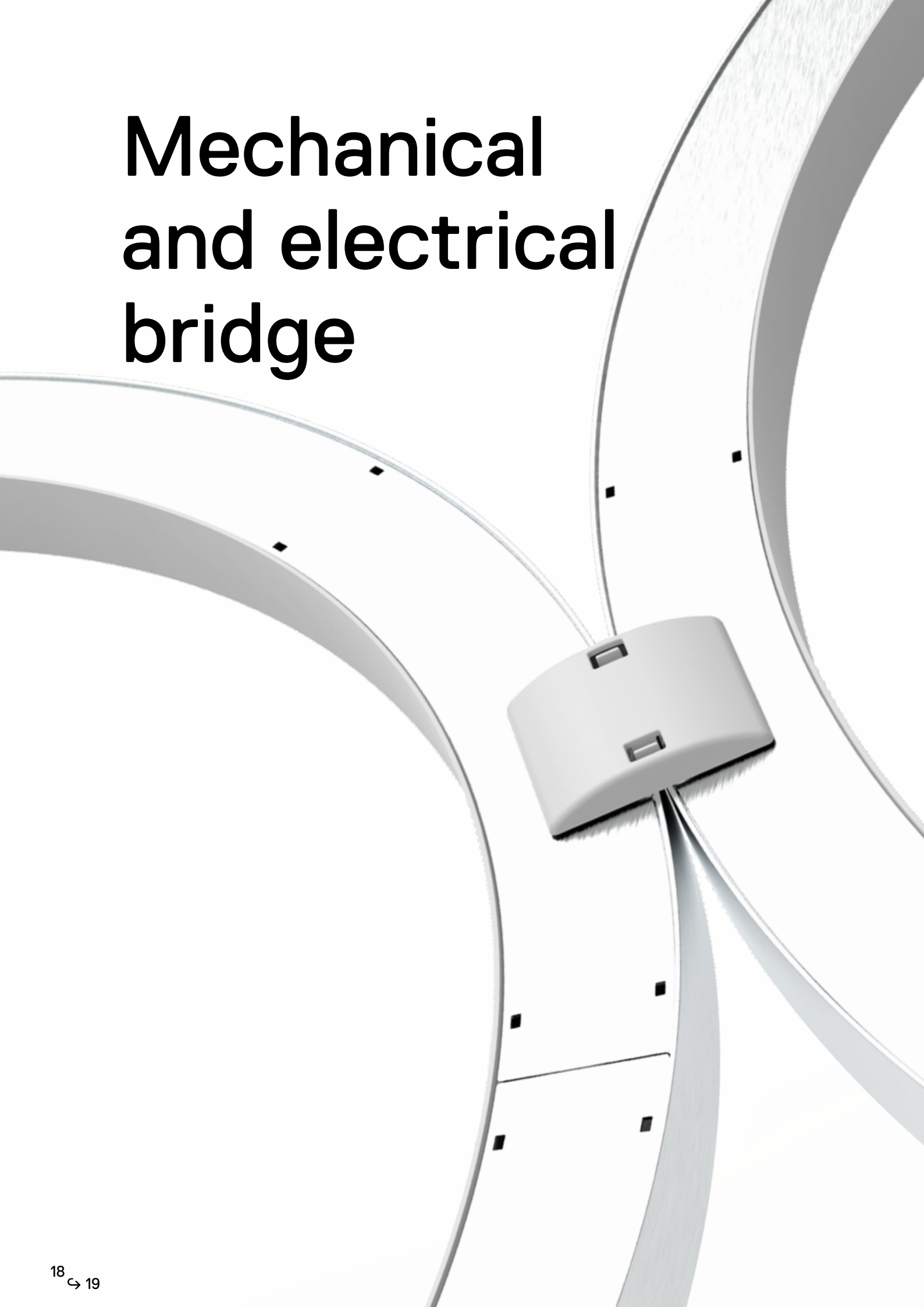


Perceptive freedom

Designed to be used as a stand-alone also to form composited configurations in a fluid and dynamic way, Artemide gives the user the possibility to select the desired perceptive effect.

As a production standard, the three stand alone modules are preconfigured to have the same power (50 W) but through a simple current setting, which takes place during the installation phase, the user is free to choose the same luminance among different modules to standardize the appearance of several nearby appliances and ensure perceptual homogeneity even within an articulated layout.

Mechanical and electrical bridge







Molecular growth



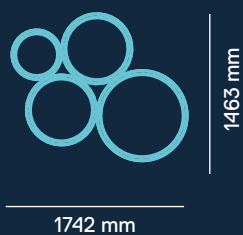
It is a suspension system that models the qualities of space according to a molecular growth.

Once again, Artemide's project with BIG is guided by a strong idea of interaction with spaces, an open, modular and scalable solution that combines technological innovation with compositional intelligence. Something apparently elementary but scenographic and full of potential.

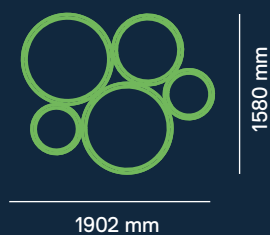
Ripple cluster
89W - 5806 lm



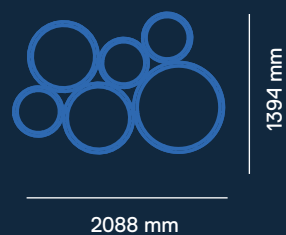
Ripple cluster X4
127W - 7380 lm



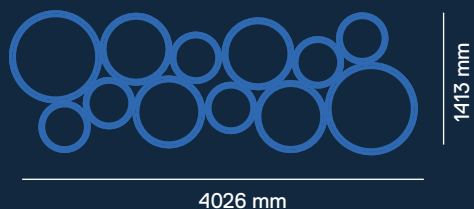
Ripple cluster X5
140W - 9210 lm



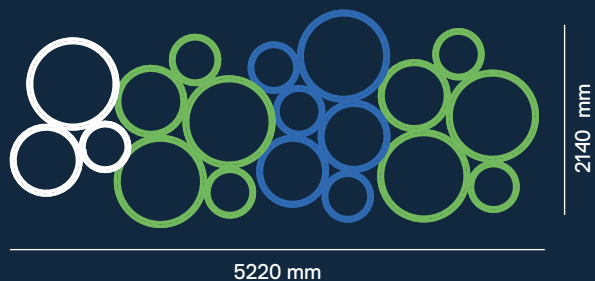
Ripple cluster X6
148W - 9740 lm



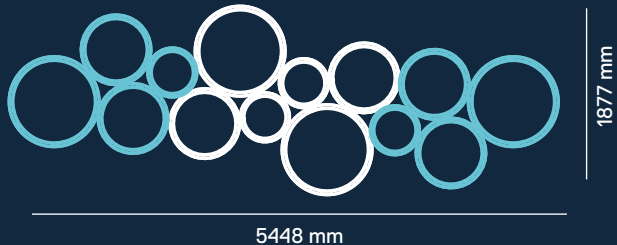
Ripple cluster A
296W



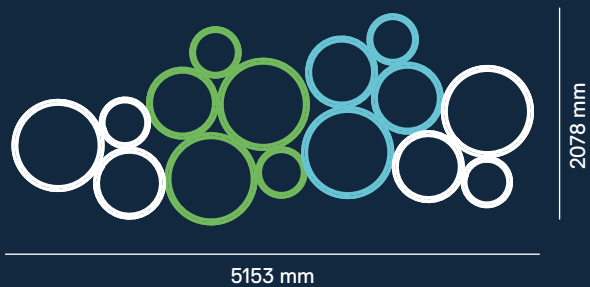
Ripple cluster B
517W



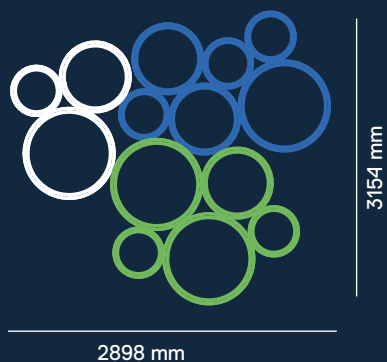
Ripple cluster C
432W



Ripple cluster D
445W



Ripple cluster E
377W



Ripple can grow from the light measured parameters and their relationship with space.

Molecular configurations are treated as be-spoke solution starting from the configurations shown.

In the molecular configurations the rings are Constant Voltage Design. With a total power of 240 W-48V, one power kit can support max 210 W-48V, overcoming this total power another feeding kit must be added.



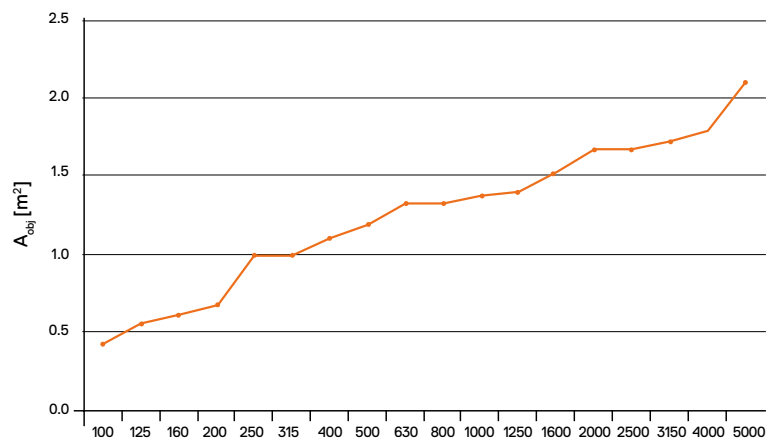
Texfel®

- Sound absorption
- Thermal and acoustic insulation properties
- 100 % recyclable and up to 90% of the content of recycled polyester 100%
- VOC free
- Easy to manufacture, handle and clean
- Flame-retardant colour felts
- with a velour finish
- High abrasion resistance
- Colour fastness to light
- Non-woven fabric, warm and pleasant to the touch
- RoHS and REACH Compliance
- STANDARD 100 by OEKO-TEX®
- Contribution to various credits to LEED v.4 and BREEAM certification

Acoustic Quality

The bare structural ring of Ripple allows the distribution of sound-absorbing modules in space and the fullest possible exploitation of their potential, leaving the sound-absorbing surfaces as exposed as possible.

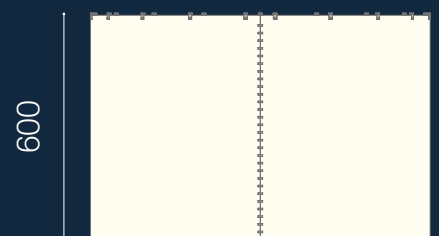
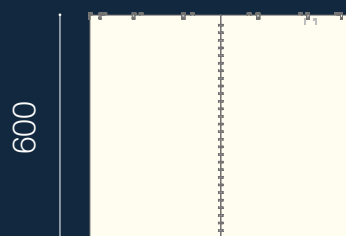
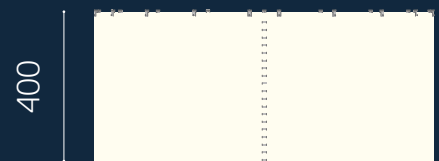
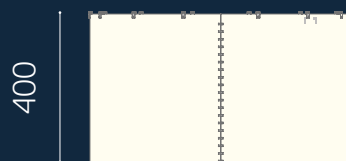
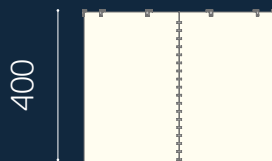
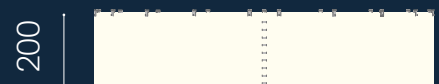
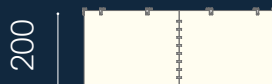
Frequency[Hz]	T_1 [s]	T_2 [s]	A_{obj} [m ²]
500	5.30	3.61	1.2
630	5.21	3.46	1.3
800	5.00	3.36	1.3
1000	4.67	3.17	1.4
1250	4.36	3.00	1.4
1600	3.78	2.65	1.5
2000	3.18	2.28	1.7



Acoustic comfort is the psychophysical condition of well-being in which we find ourselves when we are surrounded by sound, in relation to the activity we are performing. A place's acoustic quality is determined by reverberation time, space and the sound-absorbing, reflective and distribution properties of the surfaces that cover it.

A_{obj} (m²) is the equivalent acoustic absorption value of an object at different sound frequencies necessary to calculate the reverberation time of a space.

Three different diffuser dimensions
for infinite combinations.







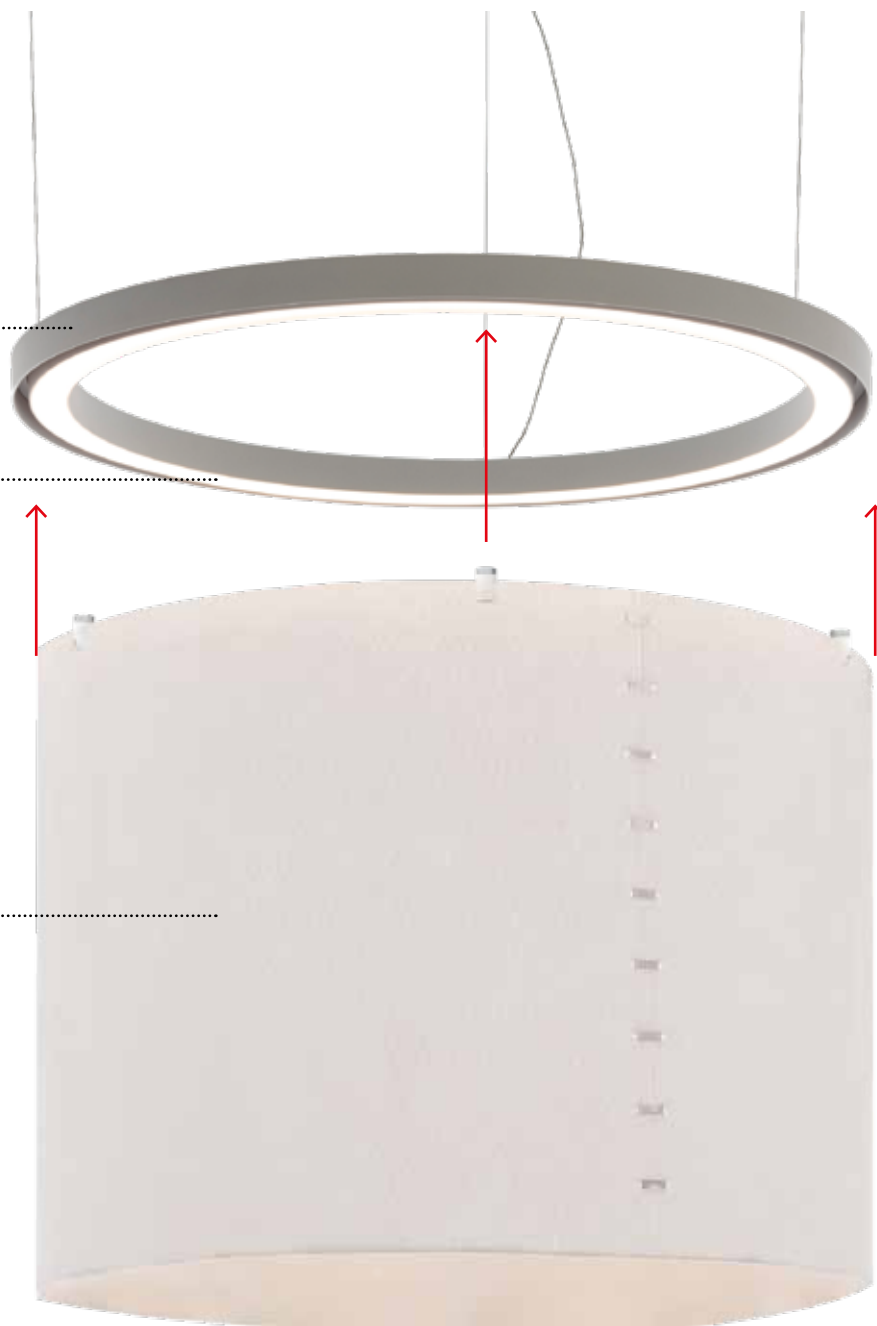




01 Structure

02 Light engine

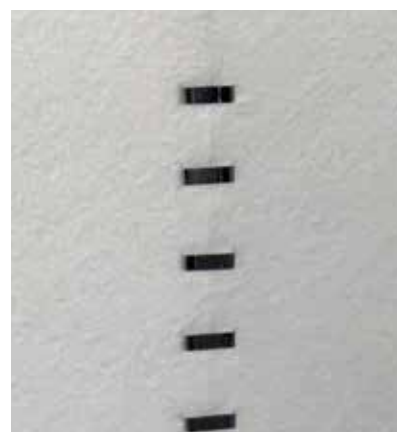
03 Diffuser with
acoustic absorption



Magnets for fixing



Metal clips





Giuntini Headquarters, Pisa



Ripple

Materials:

Aluminum, technopolymer

Colours:

White

Color Temperature: 3000K

CRI: 90

Ripple 500:

Dimensions: ø500 mm x 30 mm

Total Power: 50 W

Delivered Luminous Flux: 3089 lm

Ripple 700:

Dimensions: ø700 mm x 30 mm

Total Power: 50 W

Delivered Luminous Flux: 3339 lm

Ripple 900:

Dimensions: ø900 mm x 30 mm

Total Power: 50 W

Delivered Luminous Flux: 3378 lm

Ripple Cluster:

Dimensions: 1350 mm x 1530 mm x 30 mm

Total Power: 89 W

Delivered Luminous Flux: 5806 lm

Ripple 500

W	Flux	CCT
50 W	3089 lm	3000K

PUSH

Code
2060010A

APP / PUSH

Code
2060010APP

Ripple 700

W	Flux	CCT
50 W	3339 lm	3000K

PUSH

Code
2061010A

APP / PUSH

Code
2061010APP

Ripple 900

W	Flux	CCT
50 W	3378 lm	3000K

PUSH

Code
2062010A

APP / PUSH

Code
2062010APP

Ripple Cluster

W	Flux	CCT
89 W	5806 lm	3000K

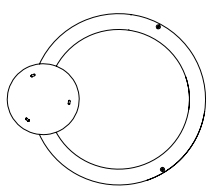
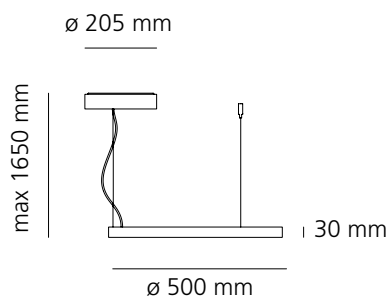
PUSH

Code
2063010A

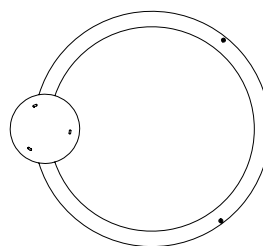
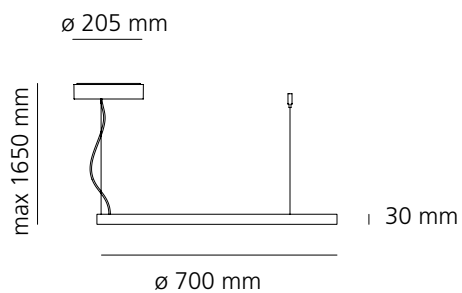
APP / PUSH

Code
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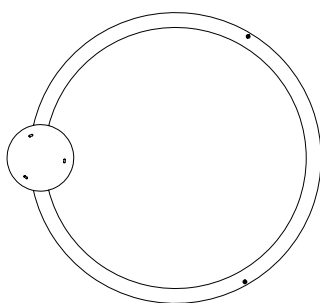
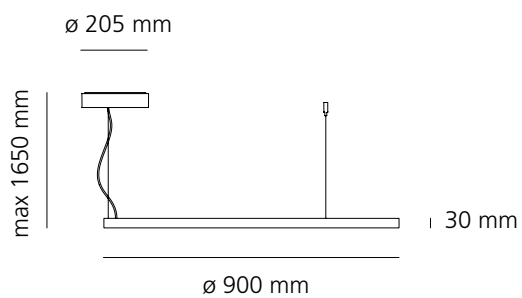
Ripple 500



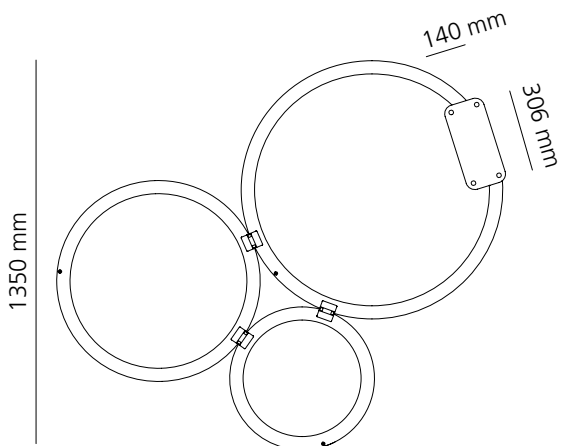
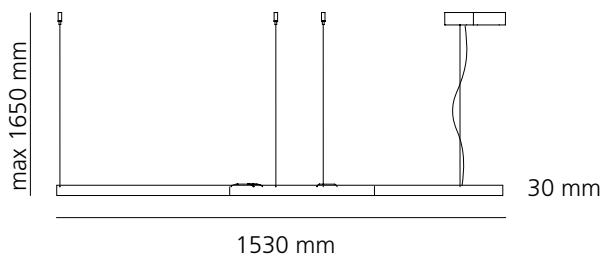
Ripple 700



Ripple 900



Ripple Cluster



Ripple diffusers

Materials:

Flame-retardant design felts with a velour finish and high abrasion resistance.

Weight:

500 gr/m²

Thickness:

3 mm

Sound Absorption:

UNE-EN ISO 354:aW=0,15 (H)

EN ISO 11654: Class E

Colours:

White

Diffusers with acoustic absorption

Diffuser Ø500 mm - h 200 mm
Diffuser Ø500 mm - h 400 mm
Diffuser Ø500 mm - h 600 mm

Diffuser Ø700 mm - h 200 mm
Diffuser Ø700 mm - h 400 mm
Diffuser Ø700 mm - h 600 mm

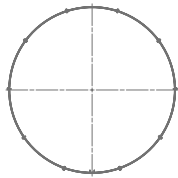
Diffuser Ø900 mm - h 200 mm
Diffuser Ø900 mm - h 400 mm
Diffuser Ø900 mm - h 600 mm

Code

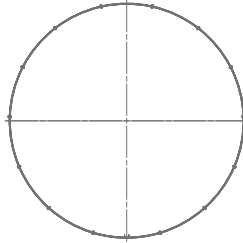
2072120A
2072020A
2072220A

2073120A
2073020A
2073220A

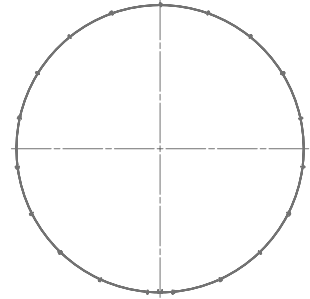
2074120A
2074020A
2074220A



ø 486 mm

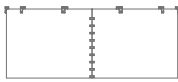


ø 688 mm

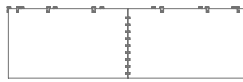


ø 888 mm

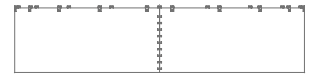
206 mm
200 mm



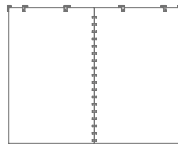
206 mm
200 mm



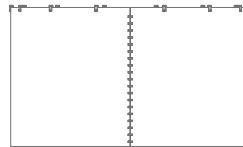
206 mm
200 mm



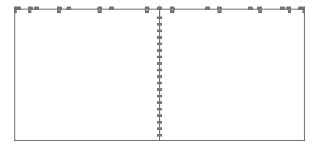
406 mm
400 mm



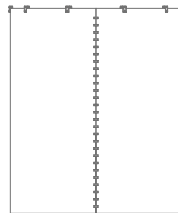
406 mm
400 mm



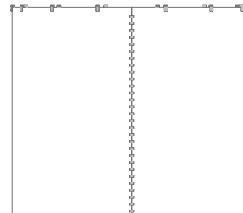
406 mm
400 mm



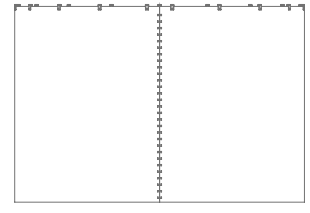
606 mm
600 mm



606 mm
600 mm



606 mm
600 mm



Ripple is compatible with **Artemide App**

Artemide App is a user-friendly and intuitive interface used to control individual products, groups of appliances and lighting scenarios. It is a tool that can be associated with several products from both the Design and the Architectural Catalogues.





Download Artemide App
and find more information on
[artemide.com](https://www.artemide.com)

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2022 updated version.

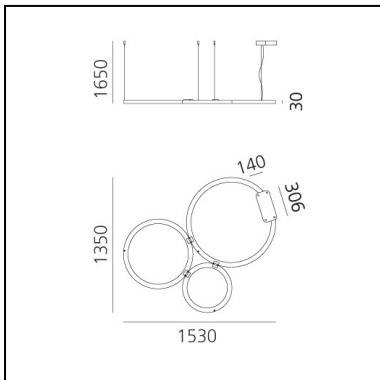
Artemide®

Ripple - Cluster

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **89W**
- Flux Lumineux (lm): **5806lm**
- CCT: **3000K**
- Efficiency: **50%**
- Efficacy: **65.23lm/W**
- CRI: **90**

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

The structures unveil "pure" light or can be enriched by a diffuser which, in addition to interacting with the light, offers sound absorption properties.

The basic element of the product is a circular ring whose profile is a synthesis of optics and mechanical engineering. Ripple elements can also be combined in increasingly complex customised solutions: from simple lines or geometries of elements with a constant diameter, to compositions that combine different diameters in a more organic and free growth, through to show-stopping, striking solutions.

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CARACTÉRISTIQUES

- Code Produit : **2063010A**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Longueur : **1530 mm**
- Largeur: **1350 mm**
- Hauteur: **30 mm**
- Largeur de la base: **306 mm**
- Base Width: **140 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES



Acoustic Diffuser Ø500mm - h200mm 2072120A



Acoustic Diffuser Ø500mm - h600mm 2072220A



Acoustic Diffuser Ø500mm - h400mm 2072020A



Acoustic Diffuser Ø700mm - h200mm 2073120A



Acoustic Diffuser Ø700mm - h400mm 2073020A



Acoustic Diffuser Ø700mm - h600mm 2073220A



Acoustic Diffuser Ø900mm - h400mm 2074020A



Acoustic Diffuser Ø900mm - h200mm 2074120A



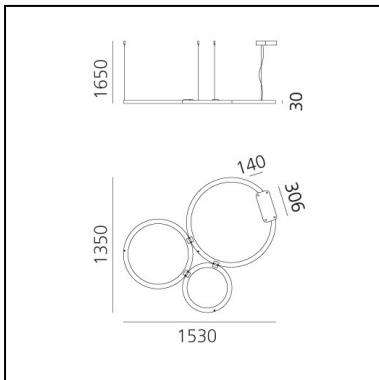
Acoustic Diffuser Ø900mm - h600mm 2074220A

Ripple - Cluster - APP Compatible

BIG - Bjarke Ingels Group



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CARACTÉRISTIQUES

- Code Produit : **2063010APP**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

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ACCESSOIRES



Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Max 1m distance. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP



Acoustic Diffuser Ø500mm - h200mm 2072120A



Acoustic Diffuser Ø500mm - h600mm 2072220A



Acoustic Diffuser Ø500mm - h400mm 2072020A



Acoustic Diffuser Ø700mm - h200mm 2073120A



Acoustic Diffuser Ø700mm - h400mm 2073020A



Acoustic Diffuser Ø700mm - h600mm 2073220A



Acoustic Diffuser Ø900mm - h400mm 2074020A



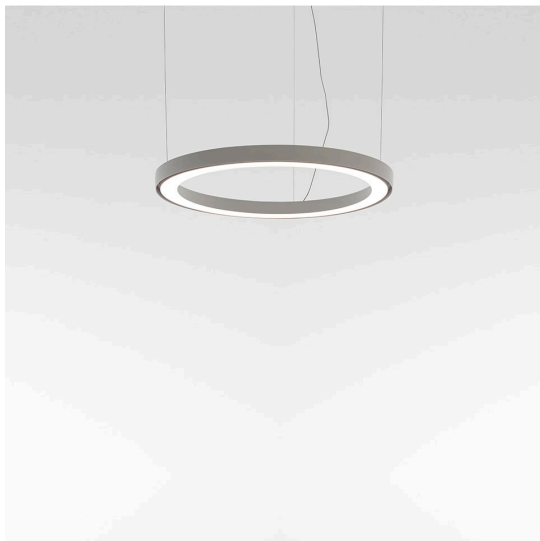
Acoustic Diffuser Ø900mm - h200mm 2074120A



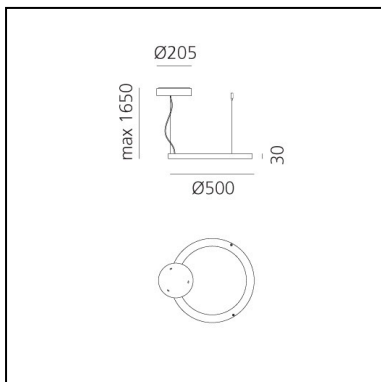
Acoustic Diffuser Ø900mm - h600mm 2074220A

Ripple - Ring Ø500

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3089lm**
- CCT: **3000K**
- Efficiency: **49%**
- Efficacy: **61.78lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W
Ripple 700 - 29W
Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

The structures unveil "pure" light or can be enriched by a diffuser which, in addition to interacting with the light, offers sound absorption properties.

The basic element of the product is a circular ring whose profile is a synthesis of optics and mechanical engineering. Ripple elements can also be combined in increasingly complex customised solutions: from simple lines or geometries of elements with a constant diameter, to compositions that combine different diameters in a more organic and free growth, through to show-stopping, striking solutions.

Once again, Artemide's project with BIG is guided by a strong idea of interaction with spaces, an open, modular and scalable solution that combines technological innovation with compositional intelligence, translating all this into something apparently simple but striking and full of potential.

This freedom of configuration is then mirrored by the flexibility in management granted by interaction with Artemide App.

CARACTÉRISTIQUES

- Code Produit : **2060010A**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **500 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES



Acoustic Diffuser Ø500mm - h200mm 2072120A



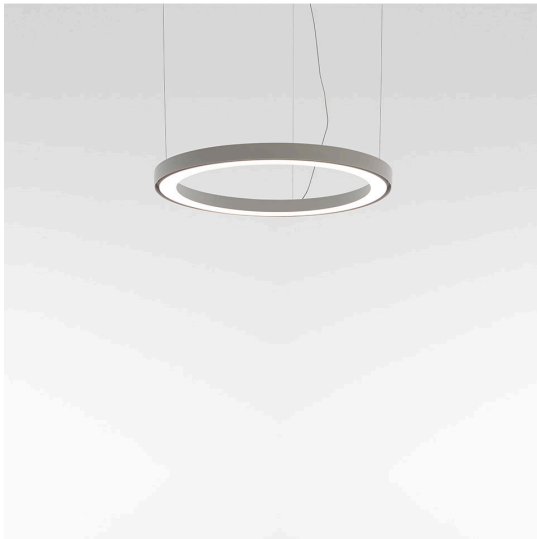
Acoustic Diffuser Ø500mm - h600mm 2072220A



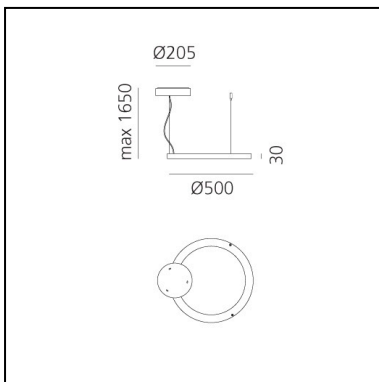
Acoustic Diffuser Ø500mm - h400mm 2072020A

Ripple - Ring Ø500 - APP Compatible

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3089lm**
- CCT: **3000K**
- Efficiency: **49%**
- Efficacy: **61.78lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W
Ripple 700 - 29W
Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

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CARACTÉRISTIQUES

- Code Produit : **2060010APP**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Série: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **500 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES

Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Max 1m distance. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP



Acoustic Diffuser Ø500mm - h200mm 2072120A



Acoustic Diffuser Ø500mm - h600mm 2072220A



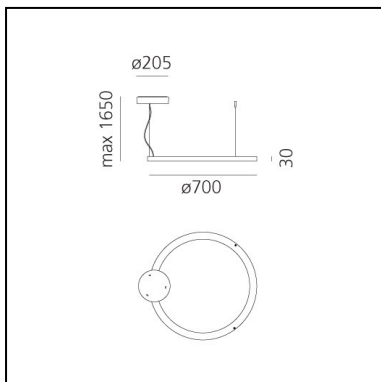
Acoustic Diffuser Ø500mm - h400mm 2072020A

Ripple - Ring Ø700

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3339lm**
- CCT: **3000K**
- Efficiency: **51%**
- Efficacy: **66.77lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W

Ripple 700 - 29W

Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

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CARACTÉRISTIQUES

- Code Produit : **2061010A**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **700 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES



Acoustic Diffuser Ø700mm - h200mm 2073120A



Acoustic Diffuser Ø700mm - h400mm 2073020A



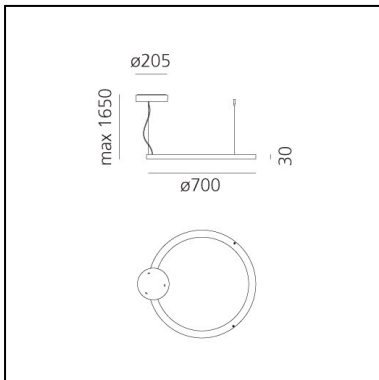
Acoustic Diffuser Ø700mm - h600mm 2073220A

Ripple - Ring Ø700 - APP Compatible

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3339lm**
- CCT: **3000K**
- Efficiency: **51%**
- Efficacy: **66.77lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W
Ripple 700 - 29W
Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

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CARACTÉRISTIQUES

- Code Produit : **2061010APP**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Série: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **700 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES

Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Max 1m distance. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP



Acoustic Diffuser Ø700mm - h200mm 2073120A



Acoustic Diffuser Ø700mm - h400mm 2073020A



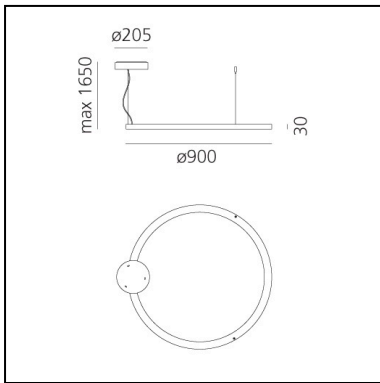
Acoustic Diffuser Ø700mm - h600mm 2073220A

Ripple - Ring Ø900

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3378lm**
- CCT: **3000K**
- Efficiency: **51%**
- Efficacy: **67.57lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W
Ripple 700 - 29W
Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

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CARACTÉRISTIQUES

- Code Produit : **2062010A**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **900 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES



Acoustic Diffuser Ø900mm - h400mm 2074020A



Acoustic Diffuser Ø900mm - h200mm 2074120A



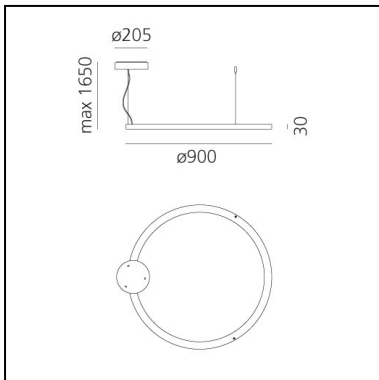
Acoustic Diffuser Ø900mm - h600mm 2074220A

Ripple - Ring Ø900 - APP Compatible

BIG - Bjarke Ingels Group



IP20   Dimmable: 



LUMINAIRE

- Watt: **50W**
- Flux Lumineux (lm): **3378lm**
- CCT: **3000K**
- Efficiency: **51%**
- Efficacy: **67.57lm/W**
- CRI: **90**

Remarques

To obtain the same luminous flux in case of compositions with several Ripple of different sizes side by side, set the drivers as follows:

Ripple 500 - 20W

Ripple 700 - 29W

Ripple 900 - 38W

DESCRIPTION

This suspension system shapes the qualities of space through molecular growth, combining light and sound absorption. Comprised of circular structures in three different diameters, it works through layers of performance that can be modulated as required.

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CARACTÉRISTIQUES

- Code Produit : **2062010APP**
- Couleur: **White**
- Installation: **Suspension**
- Matériaux: **Heat-conducting moulded plastic**
- Séries: **Design Collection**
- Environnement: **Indoor**
- dessiné par: **BIG - Bjarke Ingels Group**

DIMENSIONS

- Hauteur: **30 mm**
- Diamètre: **900 mm**
- Diamètre de la base: **205 mm**
- Hauteur max. du plafond: **1650 mm**

ACCESSOIRES

Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. Max 1m distance. Mains power supply required. To be installed inside flush mounting boxes or junction boxes. DV1080APP



Acoustic Diffuser Ø900mm - h400mm 2074020A



Acoustic Diffuser Ø900mm - h200mm 2074120A



Acoustic Diffuser Ø900mm - h600mm 2074220A