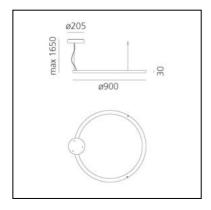
# Ripple - Ring Ø900 - APP Compatible

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3378Im

- CCT: **3000K**- Efficiency: **51%** 

- Efficacy: 67.57lm/W

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

# PRODUCT CODE: 2062010APP

#### **FEATURES**

- Article Code: 2062010APP

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

Series: Design CollectionEnvironment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 90

- Base Diameter: cm 20.5





Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. 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

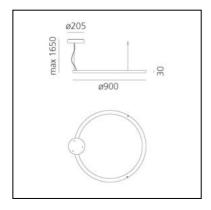


# Ripple - Ring Ø900

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3378Im

- CCT: **3000K**- Efficiency: **51%** 

- Efficacy: 67.57lm/W

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

# PRODUCT CODE: 2062010A

#### **FEATURES**

- Article Code: **2062010A** 

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

- Series: **Design Collection** 

- Environment: **Indoor** 

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 90

- Base Diameter: cm 20.5





Acoustic Diffuser Ø900mm - h400mm 2074020A



Acoustic Diffuser Ø900mm - h200mm 2074120A



Acoustic Diffuser Ø900mm - h600mm 2074220A

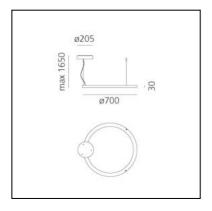


# Ripple - Ring Ø700 - APP Compatible

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3339Im

CCT: **3000K**Efficiency: **51%** 

- Efficacy: **66.77lm/W** 

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

# PRODUCT CODE: 2061010APP

#### **FEATURES**

- Article Code: 2061010APP

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

Series: Design CollectionEnvironment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 70

- Base Diameter: cm 20.5





Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. 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

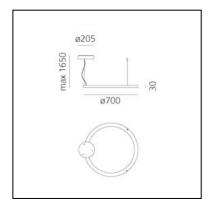


# Ripple - Ring Ø700

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3339Im

CCT: **3000K**Efficiency: **51%** 

- Efficacy: 66.77lm/W

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

### PRODUCT CODE: 2061010A

#### **FEATURES**

- Article Code: **2061010A** 

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

Series: Design CollectionEnvironment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 70

- Base Diameter: cm 20.5





Acoustic Diffuser Ø700mm - h200mm 2073120A



Acoustic Diffuser Ø700mm - h400mm 2073020A



Acoustic Diffuser Ø700mm - h600mm 2073220A

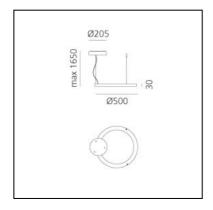


# Ripple - Ring Ø500 - APP Compatible

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3089lm

- CCT: **3000K**- Efficiency: **49%** 

- Efficacy: 61.78lm/W

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

### PRODUCT CODE: 2060010APP

#### **FEATURES**

- Article Code: 2060010APP

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

Series: Design CollectionEnvironment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 50

- Base Diameter: cm 20.5





Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. 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

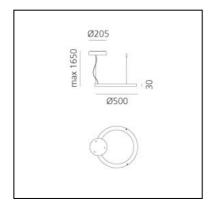


# Ripple - Ring Ø500

# BIG - Bjarke Ingels Group







# LUMINAIRE

- Watt: 50W

- Delivered lumens output: 3089lm

- CCT: **3000K**- Efficiency: **49%** 

- Efficacy: 61.78lm/W

- CRI: 90

#### Notes

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 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. 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.

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

# PRODUCT CODE: 2060010A

#### **FEATURES**

- Article Code: 2060010A

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

- Series: **Design Collection** 

- Environment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Height: cm 3Diameter: cm 50

- Base Diameter: cm 20.5





Acoustic Diffuser Ø500mm - h200mm 2072120A



Acoustic Diffuser Ø500mm - h600mm 2072220A



Acoustic Diffuser Ø500mm - h400mm 2072020A

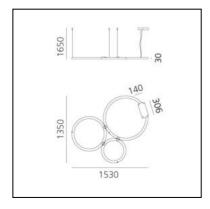


# Ripple - Cluster - APP Compatible

# BIG - Bjarke Ingels Group



IP20 🖨 ( € Dimmerable: +0-



# LUMINAIRE

- Watt: 89W

- Delivered lumens output: **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 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. 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

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

# PRODUCT CODE: 2063010APP

# **FEATURES**

- Article Code: 2063010APP

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

Series: Design CollectionEnvironment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Length: cm 153Width: cm 135Height: cm 3

Base Length: cm 30.6Base Width: cm 14





Device for switching and controlling Artemide App products. Max N.3 inputs for external push buttons. 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

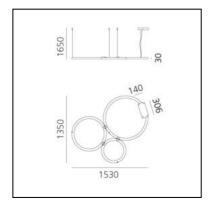


# Ripple - Cluster

# BIG - Bjarke Ingels Group



IP20 🖨 ( € Dimmerable: +0-



# LUMINAIRE

- Watt: 89W

- Delivered lumens output: 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 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. 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

In addition, the possibility of using the rings as only a connection structure allows spatial distribution of the active elements without creating any waste or excess, focusing light only where it is needed.

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.

### PRODUCT CODE: 2063010A

# **FEATURES**

- Article Code: 2063010A

- Colour: White

- Installation: Suspension

- Material: Heat-conducting moulded plastic

- Series: **Design Collection** 

- Environment: Indoor

- design by: BIG - Bjarke Ingels Group

### **DIMENSIONS**

Length: cm 153Width: cm 135Height: cm 3

Base Length: cm 30.6Base Width: cm 14



-	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		

