

Flamingo

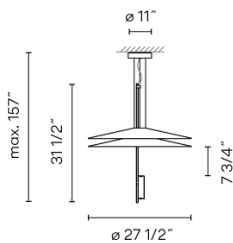
VIBIA

1510

Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser which performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

- Finish**
- 18 Graphite
Flamingo RAL 7016
 - 20 Gold
Flamingo gold
 - 93 White
Flamingo RAL 9016

LED color temperature 2700 K

Dimming 0-10V
Optional DALI or Lutron ECO
Min. Quantity, upcharge and extra lead time apply

Installation type Surface

Materials LED support: Aluminum
Shade: Acrylic
Rods: Steel
Canopy: Steel

Light source 2 x LED 5.6W 500mA

LED CRI>90 1388.84 lm 124
2700 K

Driver CC - Constant Current 500
120-277 V 50/60 HZ

Remarks Cable can be adjusted in the field.
157
max.

Dimmable LED IP20 Multi-volt

UL Dry Location 50-60Hz 0-10V

Application Pendants

Packaging 2 Box
48.62 m x 12.8 m x 8.27 m
Gross weight 19.82
Net weight 17.91
Vol. 5.6751

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

Efficiency 56.06 lm/W
Coordination System CG
Total Flux 1109.94 lm
Maximum Value 751.59 cd

VIBIA, INC.

USA & CANADA
272 Fernwood Ave. Edison, NJ 08837. USA
Phone 732 417 1700 sales@vibia.com www.vibia.com/us/usa

HEADQUARTERS
Progrés 4-6. 08850 Gavà
(Barcelona - Spain)

Flamingo

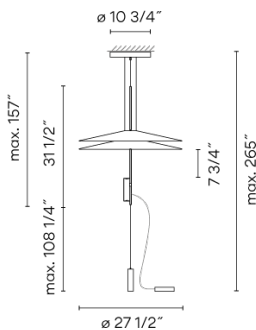
VIBIA

1515




Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser which performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

| | |
|---------------|--|
| Finish |  93 White Flamingo RAL 9016 |
| |  18 Graphite Flamingo RAL 7016 |
| |  20 Gold Flamingo gold |

LED color temperature 2700 K

Dimming Push

Installation type Surface

Materials LED support: Aluminum
Shade: Acrylic
Rods: Steel
Canopy: Steel

Light source 2 x LED 5.6W 500mA

LED CRI>90 1388.84 lm 124
2700 K

Driver CC - Constant Current 500
120-240 V 50/60 HZ

Remarks Dimmer switch on the cord



Application Pendants

Packaging 2 Box
48.62 m x 12.8 m x 8.27 m
Gross weight 22.47
Net weight 20.11
Vol. 5.6751

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

Efficiency 56.06 lm/W
Coordination System CG
Total Flux 1109.94 lm
Maximum Value 751.59 cd

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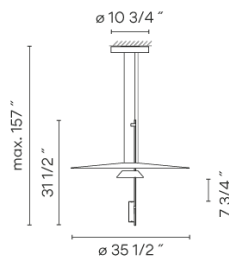
VIBIA

1527




Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser that performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

| | |
|------------------------------|--|
| Finish |  20 Gold Flamingo gold |
| |  18 Graphite Flamingo RAL 7016 |
| |  93 White Flamingo RAL 9016 |
| LED color temperature | 2700 K |
| Dimming | 0-10V Optional DALI or Lutron ECO Min. Quantity, upcharge and extra lead time apply |
| Installation type | Surface |

| | |
|---------------------|---|
| Materials | LED support: Aluminum Shade: Acrylic Rods: Steel Canopy: Steel |
| Light source | 2 x LED 5.6W 500mA |
| LED | CR>90 1388.84 lm 124.00 2700 K |
| Driver | CC - Constant Current 500 120-277 V 50/60 HZ |
| Remarks | Cable can be adjusted in the field. 157 max. |

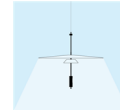
Dimmable **LED** **IP20** **Multi-volt**
 **Dry Location** **50-60Hz** 

| | |
|--------------------|---|
| Application | Pendants |
| Packaging | 2 Box 48.62 m x 12.8 m x 8.27 m Gross weight 22.03 Net weight 20.11 Vol. 5.6751 |

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

| | |
|----------------------------|------------|
| Efficiency | 100% |
| Coordination System | CG |
| Total Flux | 1109.94 lm |
| Maximum Value | 751.59 cd |

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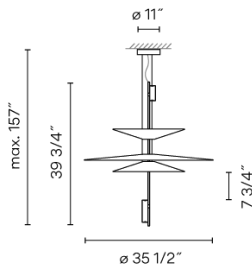
VIBIA

1530

Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser which performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

| | |
|------------------------------|--|
| Finish | <ul style="list-style-type: none">93 White Flamingo RAL 901618 Graphite Flamingo RAL 701620 Gold Flamingo gold |
| LED color temperature | 2700 K |
| Dimming | 0-10V Optional DALI or Lutron ECO Min. Quantity, upcharge and extra lead time apply |
| Installation type | Surface |

| | |
|---------------------|---|
| Materials | LED support: Aluminum Shade: Acrylic Rods: Steel Canopy: Steel |
| Light source | 3 x LED 5.6W 500mA |
| LED | CRI>90 2083.26 lm 124 2700 K |
| Driver | CC - Constant Current 500 120-277 V 50/60 HZ |
| Remarks | Cable can be adjusted in the field. 157 max. |

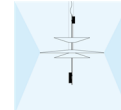
Dimmable LED IP20 Multi-volt
UL Dry Location 50-60Hz 0-10V

| | |
|--------------------|--|
| Application | Pendants |
| Packaging | 3 Box 55.79 m x 12.8 m x 8.27 m Gross weight 30.84 Net weight 27.8 Vol. 7.9953 |

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

| | |
|----------------------------|------------|
| Efficiency | 56.06 lm/W |
| Coordination System | CG |
| Total Flux | 1664.91 lm |
| Maximum Value | 1503.18 cd |

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Flamingo

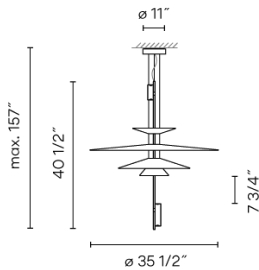
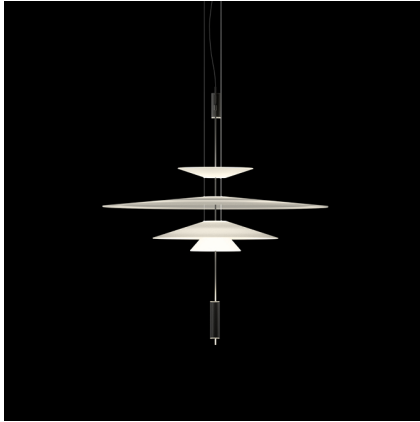
VIBIA

1550

Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser which performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

| | |
|------------------------------|--|
| Finish | <ul style="list-style-type: none">93 White Flamingo RAL 901618 Graphite Flamingo RAL 701620 Gold Flamingo gold |
| LED color temperature | 2700 K |
| Dimming | 0-10V Optional DALI or Lutron ECO Min. Quantity, upcharge and extra lead time apply |
| Installation type | Surface |

| | |
|---------------------|---|
| Materials | LED support: Aluminum Shade: Acrylic Rods: Steel Canopy: Steel |
| Light source | 3 x LED 5.6W 500mA |
| LED | CR>90 2083.26 lm 124 2700 K |
| Driver | CC - Constant Current 500 120-277 V 50/60 HZ |
| Remarks | Cable can be adjusted in the field. 157 max. |

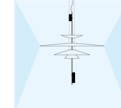
Dimmable LED IP20 Multi-volt
UL Dry Location 50-60Hz 0-10V

| | |
|--------------------|--|
| Application | Pendants |
| Packaging | 3 Box 55.79 m x 12.8 m x 8.27 m Gross weight 30.84 Net weight 27.8 Vol. 7.9953 |

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

| | |
|----------------------------|------------|
| Efficiency | 56.06 lm/W |
| Coordination System | CG |
| Total Flux | 1664.91 |
| Maximum Value | 1503.18 cd |

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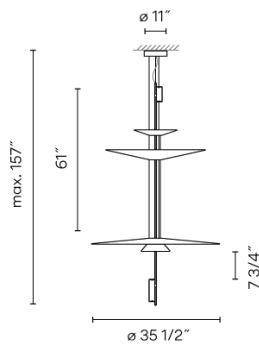
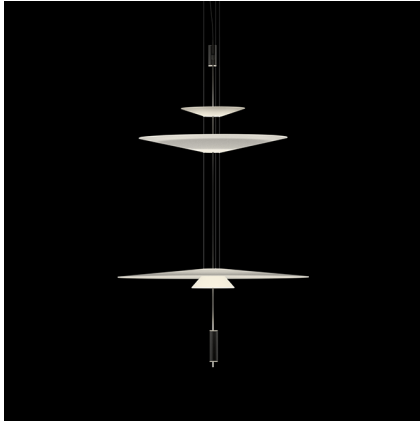
VIBIA

1560




Design By Antoni Arola

The designer Antoni Arola has created the Flamingo lamps collection for Vibia. A collection of pendant lights that provides an ambient light through a thermoplastic translucent diffuser which performs like a spotlight thanks to its LED light source.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

| | |
|------------------------------|--|
| Finish |  20 Gold Flamingo gold |
| |  93 White Flamingo RAL 9016 |
| |  18 Graphite Flamingo RAL 7016 |
| LED color temperature | 2700 K |
| Dimming | 0-10V Optional DALI or Lutron ECO Min. Quantity, upcharge and extra lead time apply |
| Installation type | Surface |

| | |
|---------------------|---|
| Materials | LED support: Aluminum Shade: Acrylic Rods: Steel Canopy: Steel |
| Light source | 3 x LED 5.6W 500mA |
| LED | CRI>90 2083.26 lm 124 2700 K |
| Driver | CC - Constant Current 500 120~277 V 50/60 HZ |
| Remarks | Cable can be adjusted in the field. 157 max. |

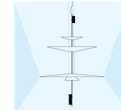
Dimmable **LED** **IP20** **Multi-volt**
 **Dry Location** **50-60Hz** 

| | |
|--------------------|--|
| Application | Pendants |
| Packaging | 3 Box 76.26 m x 12.8 m x 8.27 m Gross weight 33.7 Net weight 29.6 Vol. 10.4356 |

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

| | |
|----------------------------|------------|
| Efficiency | 56.06 lm/W |
| Coordination System | CG |
| Total Flux | 1664.91 lm |
| Maximum Value | 1503.18 cd |

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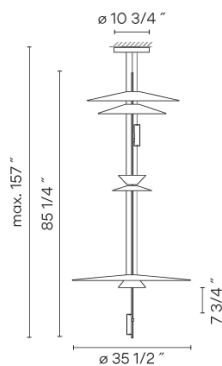
VIBIA

1570

Design By Antoni Arola

Pendant designed for large and high ceiling spaces. A large light chandelier with a contemporary sculptural quality where floating circles of light generate a luminous ambiance.

Spec sheet



Optional: Extra cable length
Min. Quantity, upcharge and extra lead time apply

Finish

- 20 Gold
Flamingo gold
- 93 White
Flamingo RAL 9016
- 18 Graphite
Flamingo RAL 7016

LED color temperature 2700 K

Dimming 0-10V
Optional DALI or Lutron ECO
Min. Quantity, upcharge and extra lead time apply

Installation type Surface

Materials
LED support: Aluminum
Shade: Acrylic
Rods: Steel
Canopy: Steel

Light source 4 x LED 5.6W 500mA

LED CRI>90 2777.68 lm 124.00
2700 K

Driver CC - Constant Current 1000
120-277 V 50/60 HZ

Remarks Cable can be adjusted in the field.
157 max.

Dimmable LED IP20 Multi-volt

UL Dry Location 50-60Hz 0-10V

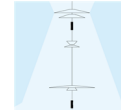
Application Pendants

Packaging
3 Box
100.28 m x 12.8 m x 8.27 m
Gross weight 37.89
Net weight 34.01
Vol. 11.9047

Lighting effect

General Lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

Efficiency 100%
Coordination System CG
Total Flux 2219.88 lm
Maximum Value 1503.18 cd

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