

FLOS

 F0401030 Black

Arrangements Line

Designed by Michael Anastassiades, 2018

29W - 1480lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

Designed by Michael Anastassiades in 2018, Arrangements is a modular system of geometric LED elements inspired by the relationship between lighting and jewellery. Each piece balances on the one before, forming sculptural compositions that float in space and can be reconfigured at any time. Not only the individual elements, but entire chandeliers can be connected and expanded. Combining industrial precision with artisanal sensibility, Arrangements is part of the permanent collection at MoMA and other major design museums.

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Main specifications

EAN	8059607014080
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	29
System flux (lm)	1480

Physical

Color	Black
Length (in)	67.17
Cord length (in)	98.425
Net weight (lb)	1.43
Gross weight (lb)	2.98
Package width (in)	1.97
Package length (in)	69.68
Package volume (in)	358.21
IP internal	20

67.2"

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Mounting instructions

 PDF

Photometric Files

LDT / IES

 LDT

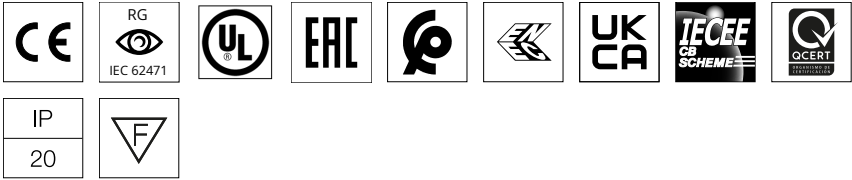
Technical Drawings

2D

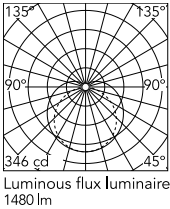
 ZIP

3D

 ZIP



Schematic light drawing



Photometric

Lighting type	Direct
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

Notes

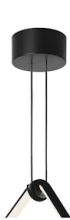
"Line" cannot be installed alone, it must be combined with other elements

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



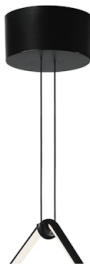
Accessories & Power Supply



REQUIRED

FU041630

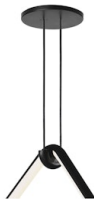
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0405030 Black

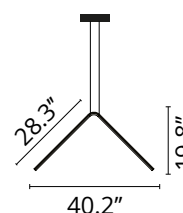
Arrangements Broken Line

Designed by Michael Anastassiades, 2018

29W - 1200lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Mounting instructions

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Photometric Files

LDT / IES

 LDT

Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014097
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	29
System flux (lm)	1200

Physical

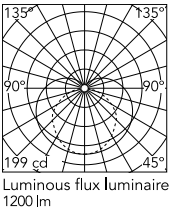
Color	Black
Length (in)	40.16
Cord length (in)	98.425
Net weight (lb)	1.1
Gross weight (lb)	3.31
Package height (in)	1.77
Package width (in)	31.89
Package length (in)	30.71
Package volume (in)	1734.91
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



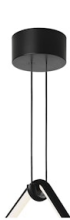
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

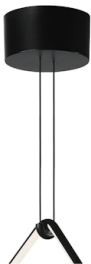
Accessories & Power Supply



REQUIRED

FU041630

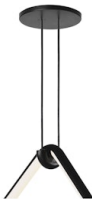
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0406030 Black

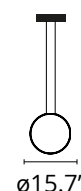
Arrangements Round Small

Designed by Michael Anastassiades, 2018

21W - 1068lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Photometric Files

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Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014103
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	21
System flux (lm)	1068

Physical

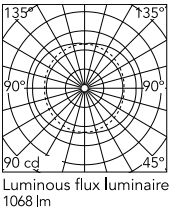
Color	Black
Length (in)	15.67
Cord length (in)	98.425
Net weight (lb)	1.1
Gross weight (lb)	2.09
Package height (in)	1.77
Package width (in)	18.9
Package length (in)	20.08
Package volume (in)	671.26
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



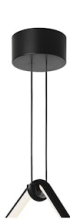
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

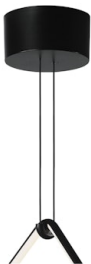
Accessories & Power Supply



REQUIRED

FU041630

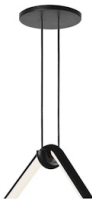
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0407030 Black

Arrangements Round Medium

Designed by Michael Anastassiades, 2018

35W - 1770lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Photometric Files

LDT / IES

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Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014110
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	35
System flux (lm)	1770

Physical

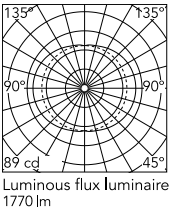
Color	Black
Length (in)	26.18
Cord length (in)	98.425
Net weight (lb)	1.65
Gross weight (lb)	3.97
Package height (in)	1.58
Package width (in)	30.71
Package length (in)	29.53
Package volume (in)	1427.96
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



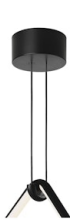
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

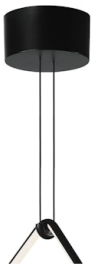
Accessories & Power Supply



REQUIRED

FU041630

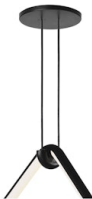
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0408030 Black

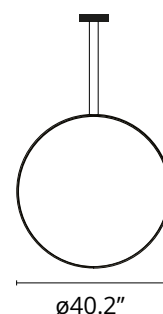
Arrangements Round Large

Designed by Michael Anastassiades, 2018

54W - 2751lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Mounting instructions



Photometric Files

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Technical Drawings

2D



3D



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Main specifications

EAN	8059607014127
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	54
System flux (lm)	2751

Physical

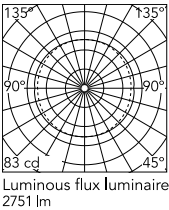
Color	Black
Length (in)	40.16
Cord length (in)	98.425
Net weight (lb)	2.65
Gross weight (lb)	8.82
Package height (in)	1.97
Package width (in)	44.49
Package length (in)	44.49
Package volume (in)	3895.77
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



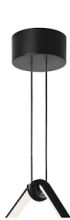
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

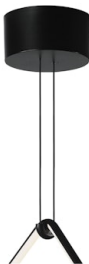
Accessories & Power Supply



REQUIRED

FU041630

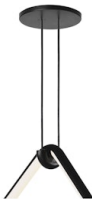
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0409030 Black

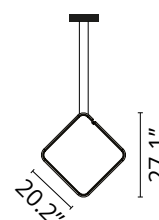
Arrangements Square Large

Designed by Michael Anastassiades, 2018

34W - 1657lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Mounting instructions

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Photometric Files

LDT / IES

 LDT

Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014134
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	34
System flux (lm)	1657

Physical

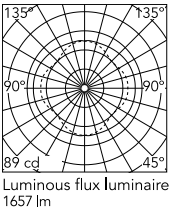
Color	Black
Length (in)	20.16
Cord length (in)	98.425
Net weight (lb)	1.48
Gross weight (lb)	3.11
Package height (in)	1.77
Package width (in)	23.62
Package length (in)	25
Package volume (in)	1045.95
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



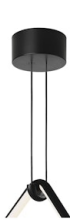
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

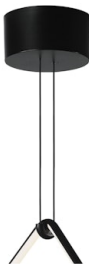
Accessories & Power Supply



REQUIRED

FU041630

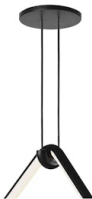
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0410030 Black

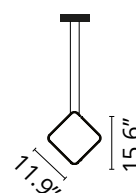
Arrangements Square Small

Designed by Michael Anastassiades, 2018

20W - 883lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

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Photometric Files

LDT / IES

 LDT

Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014141
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	20
System flux (lm)	883

Physical

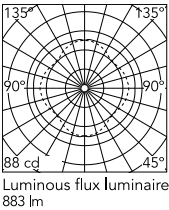
Color	Black
Length (in)	11.89
Cord length (in)	98.425
Net weight (lb)	0.86
Gross weight (lb)	1.72
Package height (in)	1.58
Package width (in)	15.35
Package length (in)	16.53
Package volume (in)	399.83
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



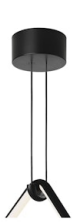
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

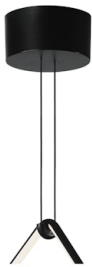
Accessories & Power Supply



REQUIRED

FU041630

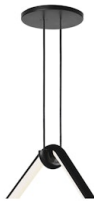
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0413030 Black

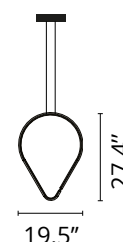
Arrangements Drop Down

Designed by Michael Anastassiades, 2018

30W - 1530lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

Designed by Michael Anastassiades in 2018, Arrangements is a modular system of geometric LED elements inspired by the relationship between lighting and jewellery. Each piece balances on the one before, forming sculptural compositions that float in space and can be reconfigured at any time. Not only the individual elements, but entire chandeliers can be connected and expanded. Combining industrial precision with artisanal sensibility, Arrangements is part of the permanent collection at MoMA and other major design museums.



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Download

Mounting instructions

 PDF

Photometric Files

LDT / IES

 LDT

Technical Drawings

2D

 ZIP

3D

 ZIP

Main specifications

EAN	8059607014158
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	30
System flux (lm)	1530

Physical

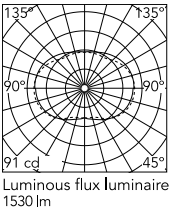
Color	Black
Length (in)	19.49
Cord length (in)	98.425
Net weight (lb)	1.43
Gross weight (lb)	3.15
Package height (in)	1.77
Package width (in)	21.46
Package length (in)	29.72
Package volume (in)	1129.55
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



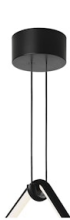
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

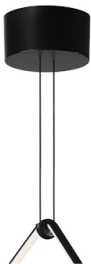
Accessories & Power Supply



REQUIRED

FU041630

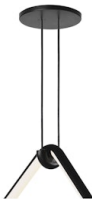
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

 F0414030 Black

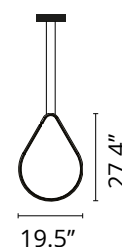
Arrangements Drop Up

Designed by Michael Anastassiades, 2018

32W - 1530lm - 2700K

Suspension lamp emitting diffused light. Features body in extruded, curved or straight NC-machined and powder-coated aluminium with diffuser in platinum optical silicone. Each element connects to the power pack via a dedicated mechanical and electrical system for customisable configurations. Ceiling roses available in two power options: up to 70 W or up to 190 W. Class III versions also available for remote power supply. Electronics integrated into the rose support multiple dimming systems: push, 1–10 V, potentiometer and DALI. In the absence of these, brightness can be set via the push dim included in the rose.

Designed by Michael Anastassiades in 2018, Arrangements is a modular system of geometric LED elements inspired by the relationship between lighting and jewellery. Each piece balances on the one before, forming sculptural compositions that float in space and can be reconfigured at any time. Not only the individual elements, but entire chandeliers can be connected and expanded. Combining industrial precision with artisanal sensibility, Arrangements is part of the permanent collection at MoMA and other major design museums.



Download

Mounting instructions



Photometric Files

LDT / IES



Technical Drawings

2D



3D



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Main specifications

EAN	8059607014165
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	32
System flux (lm)	1530

Physical

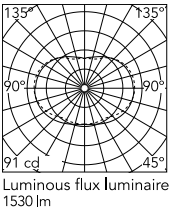
Color	Black
Length (in)	19.49
Cord length (in)	98.425
Net weight (lb)	1.43
Gross weight (lb)	3.15
Package height (in)	1.77
Package width (in)	21.46
Package length (in)	29.72
Package volume (in)	1129.55
IP internal	20

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Schematic light drawing



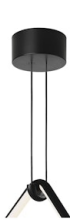
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
Driver	Remote
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

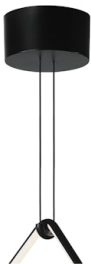
Accessories & Power Supply



REQUIRED

FU041630

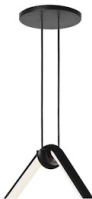
Arrangements Small Rose



REQUIRED

FU041530

Arrangements Big Rose



REQUIRED

FU041830

Arrangements Recessed Rose

FLOS

■ F0416030 Black

Arrangements Small Rose

Designed by Michael Anastassiades, 2018



Only canopy for Flos Arrangements. Please use the Arrangements configurator to build your own custom creation. Arrangements is a modular system of geometric light elements that can be combined in different ways, creating multiple compositions into individual chandeliers. Each unit simply attaches onto the previous one as if resting, balancing perfectly as a part of a glowing chain. Please note that the maximum power is 190 watts. You can choose any combination with the caveat that there can only be one 'line' or 'broken line' and when you attach it, it must go at the bottom. This is an embedded canopy with two sizes. The first size is Max 70 watts and the second is 190 watts. Your purchase will automatically choose the appropriate canopy based on the watts necessary for your fixture. Please use the configurator to build your own custom creation

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Main specifications

EAN	8059607001011
Environments	Indoor dry location
Power (W)	78

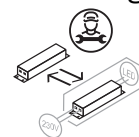
Physical

Color	Black
Cord color	Black
Cord length (in)	94.488
Canopy color	Black
Canopy length/diameter (in)	5.906
Canopy height (in)	2.756
Net weight (lb)	2.76
Package height (in)	4.72
Package width (in)	9.45
Package length (in)	10.24
Package volume (in)	456.95
IP internal	20

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Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Ecodesign and Energy Labelling



Replaceable control gear by a professional



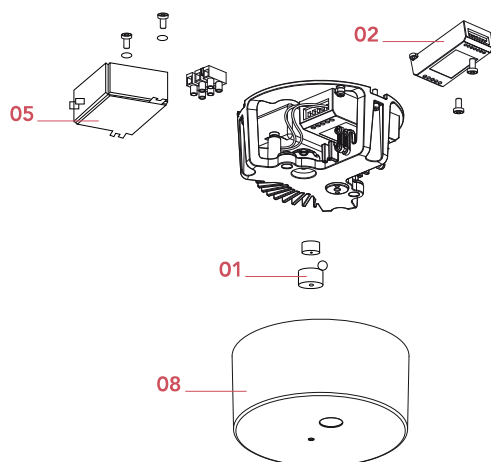
Photometric

Extreme cut off No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120-277
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable 0-10V, Dimmable Push, Dimmable 1-10V, Dimmable DALI 1
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

Spare Parts



- | | | |
|-----|--|-----------|
| 01. | Stretch cable ceiling rose kit | RF0410400 |
| 02. | Led dimmer kit | RF34197 |
| 05. | Power supply kit for
Arrangements small &
Noctambule | RF0410500 |
| 08. | Arrangements Small ceiling rose
cover | RF0410700 |
| 09. | Spacers cable | RF26602 |
| 10. | Regolation cables key | RF26440 |
| 11. | Element support assembly | RF26906 |

DOWNLOAD



RF0410400

Stretch cable ceiling rose kit



RF34197

Led dimmer kit



RF0410500

Power supply kit for
Arrangements small &
Noctambule



RF0410700

Arrangements Small ceiling rose
cover



RF26602

Spacers cable



RF26440

Regulation cables key

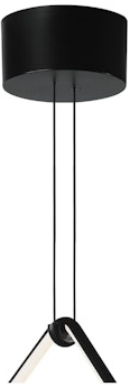


RF26906

Element support assembly

Arrangements Big Rose

Designed by Michael Anastassiades, 2018



Only canopy for Flos Arrangements. Please use the Arrangements configurator to build your own custom creation. Arrangements is a modular system of geometric light elements that can be combined in different ways, creating multiple compositions into individual chandeliers. Each unit simply attaches onto the previous one as if resting, balancing perfectly as a part of a glowing chain. Please note that the maximum power is 190 watts. You can choose any combination with the caveat that there can only be one 'line' or 'broken line' and when you attach it, it must go at the bottom. This is an embedded canopy with two sizes. The first size is Max 70 watts and the second is 190 watts. Your purchase will automatically choose the appropriate canopy based on the watts necessary for your fixture.

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Main specifications

EAN	8059607027806
Environments	Indoor dry location
Power (W)	190

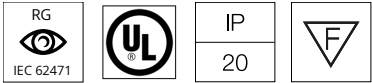
Physical

Color	Black
Cord color	Black
Cord length (in)	94.488
Canopy color	Black
Canopy height (in)	3.661
Net weight (lb)	6.61
Gross weight (lb)	7.5
Package height (in)	11.02
Package width (in)	5.51
Package length (in)	9.92
Package volume (in)	602.79
IP internal	20

Download

Mounting instructions





Photometric

Extreme cut off No

Electrical

Main voltage (Vac)	100-240
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable 0-10V, Dimmable 1-10V, Dimmable DALI 1, Dimmable Push
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

Accessories & Power Supply



OPTIONAL

RF27318

Push button and cables assembly
for dimmer

Spare Parts



- | | | |
|-----|--|-----------|
| 01. | Stretch cable ceiling rose kit | RF0410400 |
| 02. | Led dimmer kit | RF35452 |
| 03. | Arrangements Big ceiling rose cover | RF0410600 |
| 05. | Arrangements Cables & screws kit for ceiling rose | RF0410200 |
| 07. | Arrangements Lutron dimmer and remote control | RF0410800 |
| 08. | Arrangements Power Unit | RF27616 |
| 11. | Arrangements Spacers Cable for Big Canopy | RF26601 |
| 12. | Arrangements Regulation cables key | RF26440 |
| 13. | Arrangements Element Support Assembly & Cable Big Canopy | RF26470 |



RF0410400

Stretch cable ceiling rose kit



RF35452

Led dimmer kit



RF0410600

Arrangements Big ceiling rose cover



RF0410200

Arrangements Cables & screws kit for ceiling rose



RF0410800

Arrangements Lutron dimmer and remote control



RF27616

Arrangements Power Unit



RF26601

Arrangements Spacers Cable for Big Canopy



RF26440

Arrangements Regulation cables key

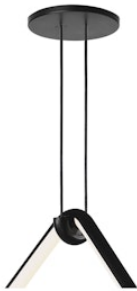


RF26470

Arrangements Element Support
Assembly & Cable Big Canopy

Arrangements Recessed Rose

Designed by Michael Anastassiades, 2018



Recessed canopy component only for Flos Arrangements Pendant. Please use the Arrangements configurator to build your own custom creation. Designed by Michael Anastassiades, this modular system of geometric light elements that can be combined in different ways, creating multiple compositions into individual chandeliers. Each unit simply attaches onto the previous one as if resting, balancing perfectly as a part of a glowing chain. You can choose any combination with the caveat that there can only be one 'line' or 'broken line' and when you attach it, it must go at the bottom. Create your own using our configurator, [click here](#).

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Mounting instructions



Main specifications

EAN	8059607027813
Environments	Indoor dry location
Power (W)	190

Physical

Color	Black
Cord color	Black
Cord length (in)	94.488
Canopy color	Black
Canopy height (in)	0.315
Net weight (lb)	7.28
Gross weight (lb)	9.48
Package height (in)	11.81
Package width (in)	8.66
Package length (in)	18.5
Package volume (in)	1892.96
IP internal	20



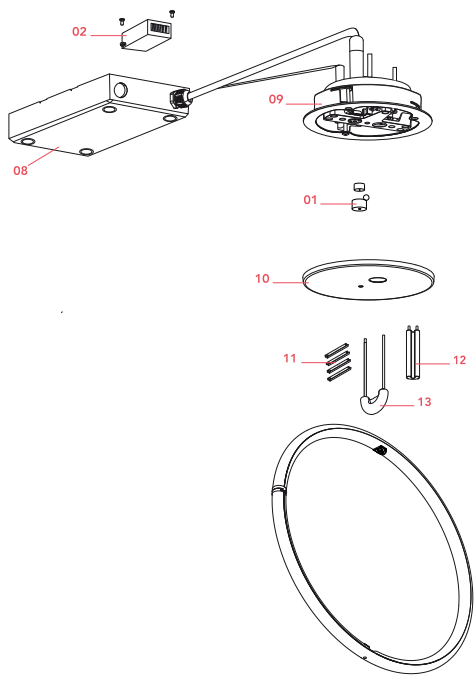
Photometric

Extreme cut off No

Electrical

Frequency (Hz)	50/60
Main voltage (Vac)	100-240
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable 0-10V, Dimmable 1-10V, Dimmable DALI 1, Dimmable Push
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

Spare Parts



01.	Stretch cable ceiling rose kit	RF0410400
02.	Led dimmer kit	RF35452
05.	Arrangements Cables & screws kit for ceiling rose	RF0410200
07.	Arrangements Lutron dimmer and remote control	RF0410800
08.	Arrangements Power Unit	RF27616
09.	Arrangements Recessed ceiling rose assembly	RF27615
10.	Arrangements Recessed ceiling rose cover	RF26773
11.	Arrangements Spacers Cable for Big Canopy	RF26601
12.	Arrangements Regulation cables key	RF26440
13.	Arrangements Element Support Assembly & Cable Big Canopy	RF26470



RF0410400
Stretch cable ceiling rose kit



RF35452
Led dimmer kit



RF0410200
Arrangements Cables & screws kit for ceiling rose



RF0410800
Arrangements Lutron dimmer and remote control



RF27616
Arrangements Power Unit



RF27615
Arrangements Recessed ceiling rose assembly



RF26773
Arrangements Recessed ceiling rose cover



RF26601
Arrangements Spacers Cable for Big Canopy



RF26440

Arrangements Regulation cables
key



RF26470

Arrangements Element Support
Assembly & Cable Big Canopy