


FLOS

 F0401030 Black

Arrangements Line

Designed by Michael Anastassiades, 2018

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m


1706 mm

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Main specifications

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

Physical

Colour	Black
Length (mm)	1706
Cord length (mm)	2500
Net weight (kg)	0.6
Package height (mm)	0
Package width (mm)	50
Package length (mm)	1770
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

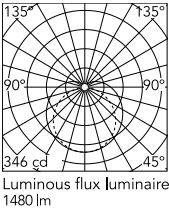
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP



Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only)
light source by a
professional

Photometric

Lighting type	Direct
Light distribution	Symmetric
CCT (K)	2700

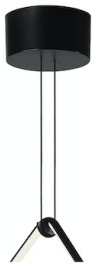
Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	48
LED voltage Vf (Vdc)	null
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

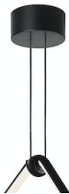
Accessories & Power Supply



REQUIRED

F0415030

Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose




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Arrangements Recessed Rose

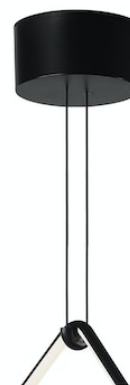
FLOS

 F0415030 Black

Arrangements Big Rose

Designed by Michael Anastassiades, 2018

Big Rose-MAX190W



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Main specifications

EAN	8059607014172
Mounting	Suspension
Environments	Indoor dry location
Power (W)	190
System power (W)	210

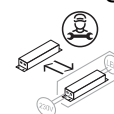
Physical

Colour	Black
Cord length (mm)	2400
Net weight (kg)	3.06
Package height (mm)	140
Package width (mm)	280
Package length (mm)	252
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Ecodesign and Energy Labelling



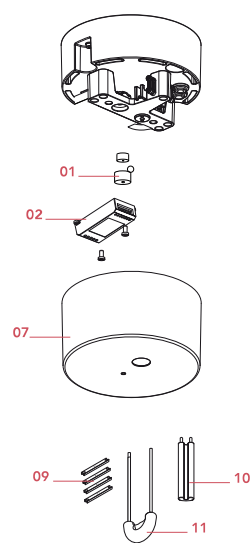
Replaceable control gear by a professional



Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
LED voltage Vf (Vdc)	null
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	RF0410300
07.	Big ceiling rose cover	RF0410600
09.	Spacers cable	RF26602
10.	Regolation cables key	RF26440
11.	Element support assembly	RF26906

DOWNLOAD



RF0410400

Stretch cable ceiling rose kit



RF0410300

Led dimmer kit



RF0410600

Big ceiling rose cover



RF26602

Spacers cable



RF26440

Regulation cables key



RF26906

Element support assembly

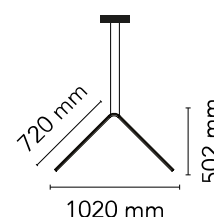
Arrangements Broken Line

Designed by Michael Anastassiades, 2018



29W - 1200lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	1020
Cord length (mm)	2500
Net weight (kg)	0.5
Package height (mm)	45
Package width (mm)	810
Package length (mm)	780
Package volume (m3)	0.03
IP internal	20

Download

Mounting instructions	 PDF
Spare Parts	 PDF

Photometric Files

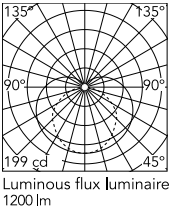
LDT / IES	 LDT
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Technical Drawings

2D	 ZIP
3D	 ZIP
 Bim	 ZIP





Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only) light source by a professional

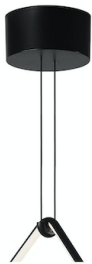
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

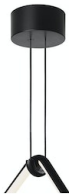
Accessories & Power Supply



REQUIRED

F0415030

Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

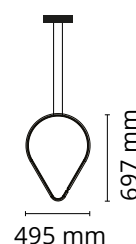
Arrangements Recessed Rose

Arrangements Drop Down

Designed by Michael Anastassiades, 2018

30W - 1530lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	495
Cord length (mm)	2500
Net weight (kg)	0.65
Package height (mm)	45
Package width (mm)	545
Package length (mm)	755
Package volume (m3)	0.02
IP internal	20

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Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

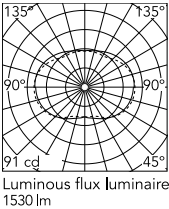
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP





Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only)
light source by a
professional

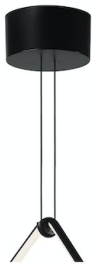
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

Accessories & Power Supply



REQUIRED

F0415030

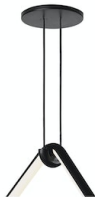
Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

Arrangements Recessed Rose

FLOS

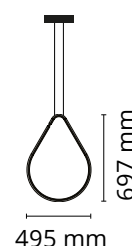
■ F0414030 Black

Arrangements Drop Up

Designed by Michael Anastassiades, 2018

32W - 1530lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	495
Cord length (mm)	2500
Net weight (kg)	0.65
Package height (mm)	45
Package width (mm)	545
Package length (mm)	755
Package volume (m3)	0.02
IP internal	20

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Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

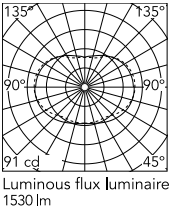
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP





Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only)
light source by a
professional

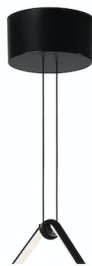
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

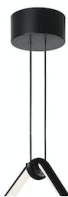
Accessories & Power Supply



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F0415030

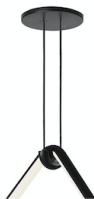
Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

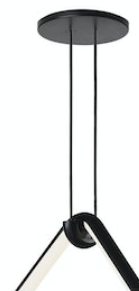
Arrangements Recessed Rose

FLOS

■ F0418030 Black

Arrangements Recessed Rose

Designed by Michael Anastassiades, 2018



Recessed Rose-MAX190W

Are you a professional and your project needs consulting and support?

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Mounting instructions  PDF

Spare Parts  PDF

Main specifications

EAN	8059607014202
Mounting	Suspension
Environments	Indoor dry location
Power (W)	210

Physical

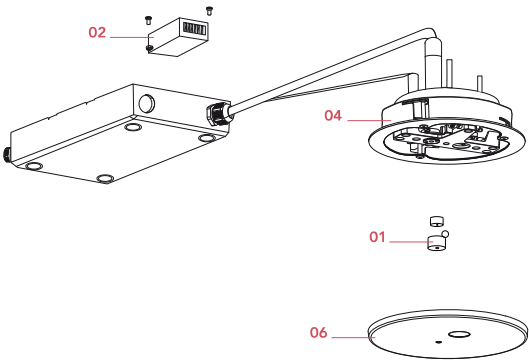
Colour	Black
Recessed depth (mm)	250
Cord length (mm)	2400
Net weight (kg)	3.3
Package height (mm)	220
Package width (mm)	300
Package length (mm)	470
Package volume (m3)	0.03
IP internal	20



Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
LED voltage Vf (Vdc)	null
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



- | | | |
|-----|---------------------------------|-----------|
| 02. | Led dimmer kit | RF0410300 |
| 03. | Recessed power unit | RF27614 |
| 04. | Recessed ceiling wall assemblby | RF27613 |
| 06. | Recessed ceiling rose cover | RF26773 |
| 09. | Spacers cable | RF26602 |
| 10. | Regolation cables key | RF26440 |
| 11. | Element support assembly | RF26906 |

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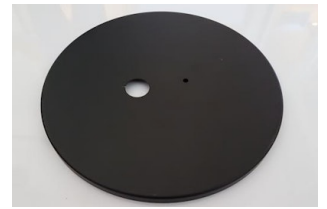
RF0410300
Led dimmer kit



RF27614
Recessed power unit



RF27613
Recessed ceiling wall assembly



RF26773
Recessed ceiling rose cover



RF26602
Spacers cable



RF26440
Regulation cables key



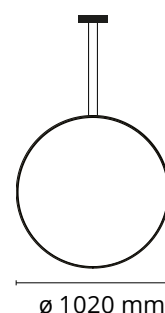
RF26906
Element support assembly

Arrangements Round Large

Designed by Michael Anastassiades, 2018

54W - 2751lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	1020
Cord length (mm)	2500
Net weight (kg)	1.2
Package height (mm)	50
Package width (mm)	1130
Package length (mm)	1130
Package volume (m3)	0.06
IP internal	20

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Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

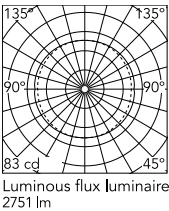
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP

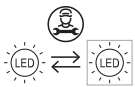


Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only)
light source by a
professional

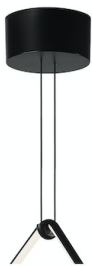
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

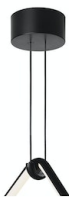
Accessories & Power Supply



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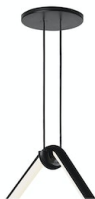
Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

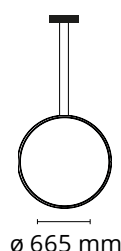
Arrangements Recessed Rose

Arrangements Round Medium

Designed by Michael Anastassiades, 2018

35W - 1770lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



Are you a professional and your project needs consulting and support?

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Main specifications

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

Physical

Colour	Black
Length (mm)	665
Cord length (mm)	2500
Net weight (kg)	0.75
Package height (mm)	40
Package width (mm)	780
Package length (mm)	750
Package volume (m3)	0.02
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

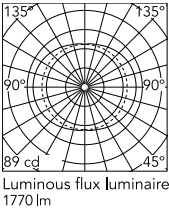
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP

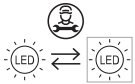


Schematic light drawing



Ecodesign and Energy
Labelling

This product contains a light
source of energy efficiency
class F



Replaceable (LED only)
light source by a
professional

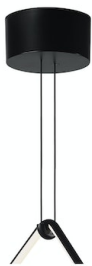
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

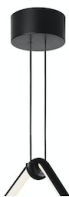
Accessories & Power Supply



REQUIRED

F0415030

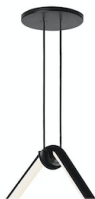
Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

Arrangements Recessed Rose

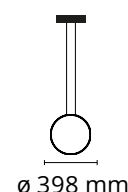
Arrangements Round Small

Designed by Michael Anastassiades, 2018



21W - 1068lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	398
Cord length (mm)	2500
Net weight (kg)	0.41
Package height (mm)	45
Package width (mm)	480
Package length (mm)	510
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

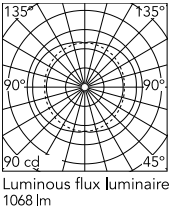
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP





Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only) light source by a professional

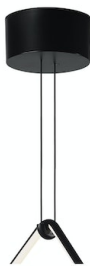
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

Accessories & Power Supply



REQUIRED

F0415030

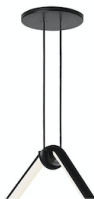
Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose




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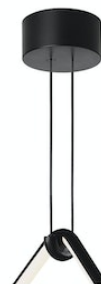
Arrangements Recessed Rose

FLOS

 F0416030 Black

Arrangements Small Rose

Designed by Michael Anastassiades, 2018



Small Rose-MAX70

Are you a professional and your project needs consulting and support?

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Main specifications

EAN	8059607001011
Mounting	Suspension
Environments	Indoor dry location
Power (W)	78

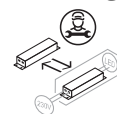
Physical

Colour	Black
Cord length (mm)	2400
Net weight (kg)	1.25
Package height (mm)	120
Package width (mm)	240
Package length (mm)	260
Package volume (m3)	0.01
IP internal	20

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Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Ecodesign and Energy Labelling



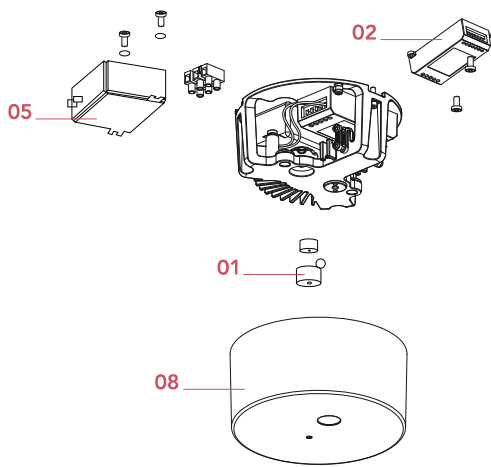
Replaceable control gear by a professional



Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120-277
LED voltage Vf (Vdc)	null
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	RF0410300
05.	Power supply kit for Arrangements small & Noctambule	RF0410500
08.	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



RF0410300

Led dimmer kit



RF0410500

Power supply kit for
Arrangements small &
Noctambule



RF0410700

Small ceiling rose cover



RF26602

Spacers cable



RF26440

Regulation cables key



RF26906

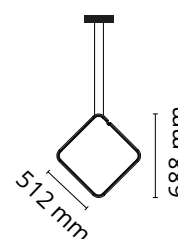
Element support assembly

Arrangements Square Large

Designed by Michael Anastassiades, 2018

34W - 1657lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



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Main specifications

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

Physical

Colour	Black
Length (mm)	512
Cord length (mm)	2500
Net weight (kg)	0.67
Package height (mm)	45
Package width (mm)	600
Package length (mm)	635
Package volume (m3)	0.02
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

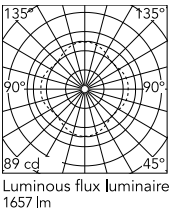
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP





Schematic light drawing



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only)
light source by a
professional

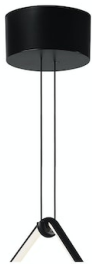
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

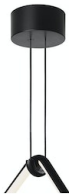
Accessories & Power Supply



REQUIRED

F0415030

Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

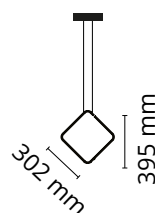
Arrangements Recessed Rose

Arrangements Square Small

Designed by Michael Anastassiades, 2018

20W - 883lm - 2700K

Diffuse light suspended lighting device. Body in extruded, curved NC-machined and black powder-coated aluminium, diffuser in platinum optical silicone. Each component can be connected to the power pack by means of an electrical and mechanical connection system designed for customisable product set-up. Roses available with two powers: lamp with power under 70W and lamp with power under 190W. Class III roses also available for installations with remote power supply: "surface" version for installations on cement, "recessed" version for plasterboard ceilings. The electronics integrated in the rose enables use of dimming systems: push, 1-10, potentiometer, DALI. In the absence of these systems, the light flow can be set with the push system included in the rose. Cable length 2.4m



Are you a professional and your project needs consulting and support?

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Main specifications

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

Physical

Colour	Black
Length (mm)	302
Cord length (mm)	2500
Net weight (kg)	0.39
Package height (mm)	40
Package width (mm)	390
Package length (mm)	420
Package volume (m3)	0.01
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF

Photometric Files

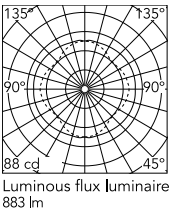
LDT / IES	↓ LDT
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Technical Drawings

2D	↓ ZIP
3D	↓ ZIP
Bim	↓ ZIP

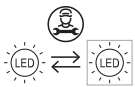


Schematic light drawing



Ecodesign and Energy
Labelling

This product contains a light
source of energy efficiency
class F



Replaceable (LED only)
light source by a
professional

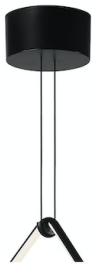
Photometric

Lighting type	Indirect, Direct
Light distribution	Symmetric
CCT (K)	2700

Electrical

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

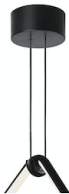
Accessories & Power Supply



REQUIRED

F0415030

Arrangements Big Rose



REQUIRED

F0416030

Arrangements Small Rose



REQUIRED

F0418030

Arrangements Recessed Rose