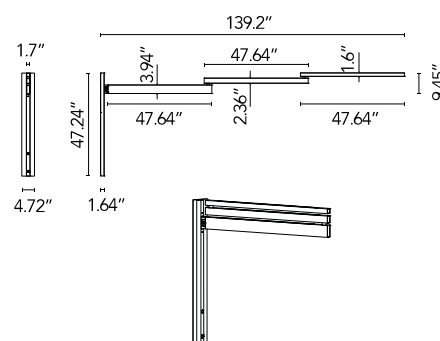


 FU109000 Matte Black

Designed by Konstantin Grcic, 2023

75W - 2700K - CRI> 90

Designed by Konstantin Grcic for Flos, Black Flag challenges the boundary between wall fixture and centrepiece, extending to project light into the heart of a room and folding back to a stark, sculptural presence when not in use. When closed, it recalls the flag that inspired its name; open, it becomes an illuminating focal point that commands attention yet remains humble in its purpose. Both functional and poetic, it has been designed to take up minimum space yet provide maximum illumination.



BOOK AN APPOINTMENT

EAN	8059607069370
Mounting	Wall
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	75

Color	Matte Black
Canopy width (in)	1.693
Canopy height (in)	1.693
Net weight (lb)	39.13
Gross weight (lb)	50.71
Package volume (in)	4974.67
IP internal	20

Mounting instructions



LDT / IFS



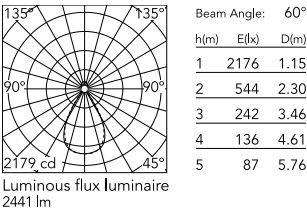
2D



3D



Schematic light drawing



Ecodesign and Energy
Labelling

Replaceable (LED only)
light source by an end-user

Replaceable control
gear by a professional

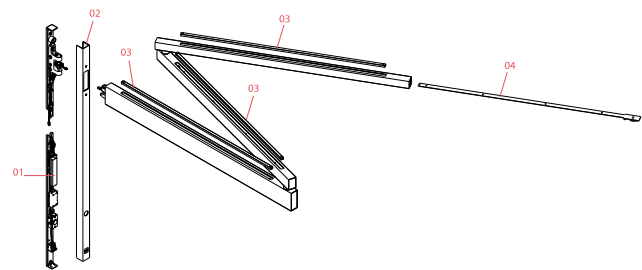
Photometric

Lighting type	Direct, Indirect
CCT (K)	2700
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable
Dimming interface	Dimmer Integrated

Spare Parts



- | | | |
|-----|---|---------|
| 00. | Super magnet diam. 22 | RF37394 |
| 01. | Led power supply 100W-48 120-277V 48V 96W | RF35622 |
| 03. | Black Flag up stripe assembly | RF35321 |
| 04. | Black Flag down 2700°K stripe assembly | RF35320 |



RF37394
Super magnet diam. 22



RF35622
Led power supply 100W-48 120-
277V 48V 96W



RF35321
Black Flag up stripe assembly



RF35320
Black Flag down 2700°K stripe
assembly

FLOS

 FU109031 Matte Black

Black Flag

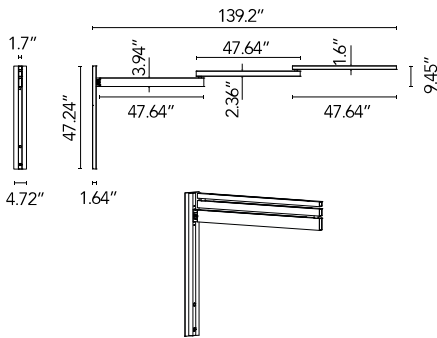
Designed by Konstantin Grcic, 2023



75W - 2700K - CRI> 90

Wall-mounted lamp emitting direct and indirect light. Features an extendable aluminium arm that extends up to 3.5 metres from a vertical wall-mounted frame. Integrated touch-sensitive control panel on the arm enables on/off switching and independent dimming of upward and downward light. Can be wired to a light point or through an IEC plug.

Designed by Konstantin Grcic for Flos, Black Flag challenges the boundary between wall fixture and centrepiece, extending to project light into the heart of a room and folding back to a stark, sculptural presence when not in use. When closed, it recalls the flag that inspired its name; open, it becomes an illuminating focal point that commands attention yet remains humble in its purpose. Both functional and poetic, it has been designed to take up minimum space yet provide maximum illumination.



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

[BOOK AN APPOINTMENT](#)

Main specifications

EAN	8059607059975
Mounting	Wall
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	75

Physical

Color	Matte Black
Canopy width (in)	1.693
Canopy height (in)	1.693
Net weight (lb)	39.13
Gross weight (lb)	50.71
Package volume (in)	4974.67
IP internal	20

Download

[Mounting instructions](#)  PDF

Photometric Files

[LDT / IES](#)  ZIP

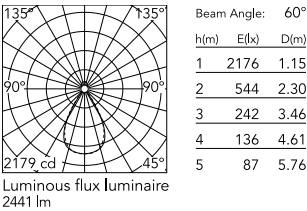
Technical Drawings

[2D](#)  ZIP

[3D](#)  ZIP



Schematic light drawing



Ecodesign and Energy
Labelling

Replaceable (LED only)
light source by an end-
user

Replaceable control
gear by a professional

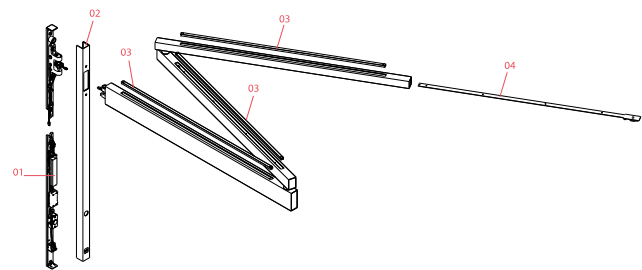
Photometric

Lighting type	Direct, Indirect
CCT (K)	2700
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable
Dimming interface	Dimmer Integrated

Spare Parts



- | | | |
|-----|---|---------|
| 00. | Super magnet diam. 22 | RF37394 |
| 01. | Led power supply 100W-48 120-277V 48V 96W | RF35622 |
| 02. | Black Flag Us cover assembly | RF35849 |
| 03. | Black Flag up stripe assembly | RF35321 |
| 04. | Black Flag down 2700°K stripe assembly | RF35320 |



RF37394

Super magnet diam. 22



RF35622

Led power supply 100W-48 120-
277V 48V 96W



RF35849

Black Flag Us cover assembly



RF35321

Black Flag up stripe assembly



RF35320

Black Flag down 2700°K stripe
assembly

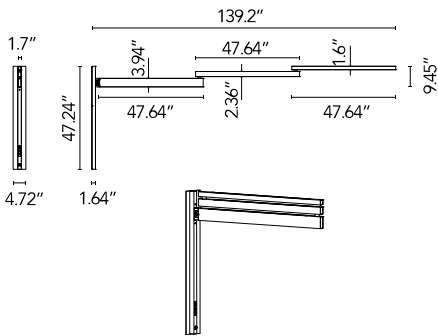
Black Flag Pro Primer

Designed by Konstantin Grcic, 2023

82W - 2700-5000K - CRI> 90

Wall-mounted lamp emitting direct and indirect light. Features an extendable aluminium arm that extends up to 3.5 m from a vertical wall-mounted frame. Integrated touch-sensitive control panel on the arm enables on/off switching and independent dimming of upward and downward light. Colour temperature adjustable from 2700 K to 5000 K. Equipped with Adaptive Eco Mode, featuring an embedded lux sensor that maintains constant 500 lx lighting levels on the work plane. Bluetooth control available up to 10 m from the lamp. Can be wired to a light point or connected via IEC plug.

Designed by Konstantin Grcic for Flos, Black Flag challenges the boundary between wall fixture and centrepiece, extending to project light into the heart of a room and folding back to a stark, sculptural presence when not in use. When closed, it recalls the flag that inspired its name; open, it becomes an illuminating focal point that commands attention yet remains humble in its purpose. Both functional and poetic, it has been designed to take up minimum space yet provide maximum illumination.



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

BOOK AN APPOINTMENT

Main specifications

EAN	8059607068915
Mounting	Wall
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	82

Physical

Color	Matte Black
Canopy width (in)	1.693
Canopy height (in)	1.693
Net weight (lb)	39.68
Gross weight (lb)	49.6
Package volume (in)	4974.67
IP internal	20

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Mounting instructions [Download PDF](#)

Photometric Files

LDT / IES [Download ZIP](#)

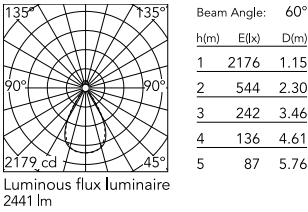
Technical Drawings

2D [Download ZIP](#)

3D [Download ZIP](#)



Schematic light drawing



Ecodesign and Energy Labelling

Replaceable (LED only) light source by an end-user

Replaceable control gear by a professional

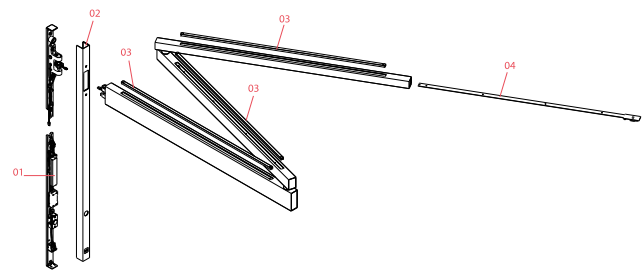
Photometric

Lighting type	Direct, Indirect
CCT (K)	2700-5000
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable
Dimming interface	Dimmer Integrated

Spare Parts



- | | | |
|-----|---|---------|
| 00. | Super magnet diam. 22 | RF37394 |
| 01. | Led power supply 100W-48 120-277V 48V 96W | RF35622 |
| 03. | Black Flag Pro up stripe assembly | RF35291 |
| 04. | Black Flag Pro down 2700-5000°K stripe assembly | RF37995 |



RF37394
Super magnet diam. 22



RF35622
Led power supply 100W-48 120-
277V 48V 96W



RF35291
Black Flag Pro up stripe assembly



RF37995
Black Flag Pro down 2700-5000°K
stripe assembly

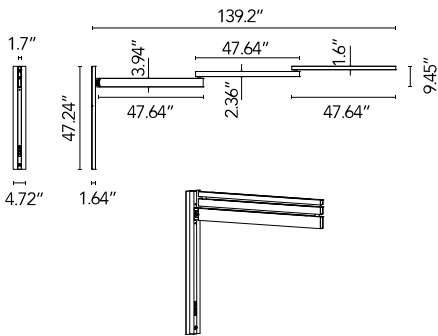
Black Flag Pro

Designed by Konstantin Grcic, 2023

82W - 2700-5000K - CRI> 90

Wall-mounted lamp emitting direct and indirect light. Features an extendable aluminium arm that extends up to 3.5 m from a vertical wall-mounted frame. Integrated touch-sensitive control panel on the arm enables on/off switching and independent dimming of upward and downward light. Colour temperature adjustable from 2700 K to 5000 K. Equipped with Adaptive Eco Mode, featuring an embedded lux sensor that maintains constant 500 lx lighting levels on the work plane. Bluetooth control available up to 10 m from the lamp. Can be wired to a light point or connected via IEC plug.

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

BOOK AN APPOINTMENT

Main specifications

EAN	8059607059999
Mounting	Wall
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	82

Physical

Color	Matte Black
Canopy width (in)	1.693
Canopy height (in)	1.693
Net weight (lb)	39.68
Gross weight (lb)	49.6
Package volume (in)	4974.67
IP internal	20

Download

Mounting instructions  PDF

Photometric Files

LDT / IES  ZIP

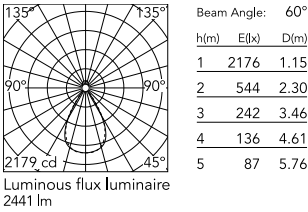
Technical Drawings

2D  ZIP

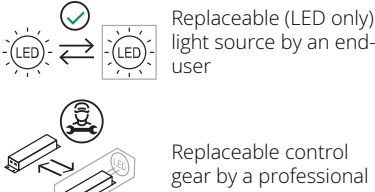
3D  ZIP



Schematic light drawing



Ecodesign and Energy Labelling



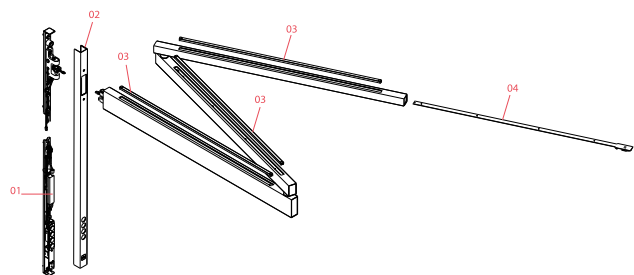
Photometric

Lighting type	Direct, Indirect
CCT (K)	2700-5000
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmable
Dimming interface	Dimmer Integrated

Spare Parts



- | | | |
|-----|---|---------|
| 00. | Super magnet diam. 22 | RF37394 |
| 01. | Led power supply 100W-48 120-277V 48V 96W | RF35622 |
| 02. | Black Flag Pro Us cover assembly | RF35851 |
| 03. | Black Flag Pro up stripe assembly | RF35291 |
| 04. | Black Flag Pro down 2700-5000°K stripe assembly | RF37995 |



RF37394

Super magnet diam. 22



RF35622

Led power supply 100W-48 120-277V 48V 96W



RF35851

Black Flag Pro Us cover assembly



RF35291

Black Flag Pro up stripe assembly



RF37995

Black Flag Pro down 2700-5000°K stripe assembly