

FLOS

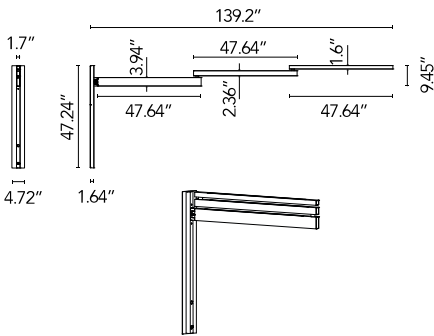
 FU109031 Matte Black

Black Flag

Designed by Konstantin Grcic, 2023

75W - 2700K - CRI> 90

Black Flag is an extendable wall light that offers flexibility of illumination thanks to the expanding aluminium arm reaching up to 3.5meters from a wall-mounted frame of the same material. Wall lamp and sculptural centre piece, Black Flag embodies Grcic's industrial design expertise and demonstrates the experimental opportunities of his approach mixed with Flos' technical expertise. The luminaire provides direct and indirect lighting. Greater Up or Down intensity can be controlled through the dedicated touch buttons featured in the stem. Connection from the network or via an IEC plug. Possibility of connection from a light point or via an IEC plug. Color temperature 2700K, CRI 90.



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

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Main specifications

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

Physical

Color	Matte Black
IP internal	20

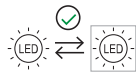
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Mounting instructions  PDF

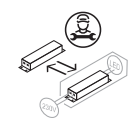
Photometric Files

LDT / IES  ZIP

Ecodesign and Energy Labelling



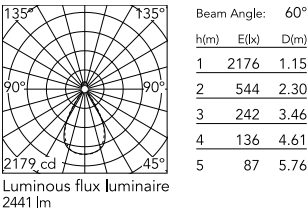
Replaceable (LED only)
light source by an end-user



Replaceable control
gear by a professional



Schematic light drawing



Photometric

Lighting type	Indirect, Direct
CCT (K)	2700
CRI>	90

Electrical

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