

FLOS

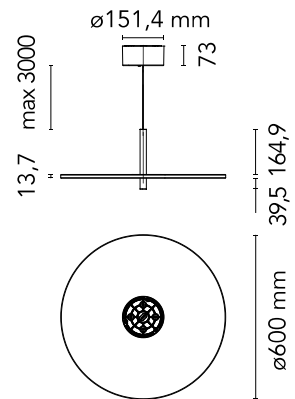
F1903009 Matte White

My Disc

Designed by Michael Anastassiades, 2023

42W - 2194lm - 2700K - CRI> 90

My Circuit Disc is a suspended lamp with diffused light composed of a slender horizontal disc crossed by a vertical stem with a refined balance of geometries. Matte white painted aluminum body with polycarbonate stem. Silk screened PMMA diffuser. Edge Lighting technology light source (CRI 90) and adjustable brightness 10–100%. Usable power cable length 300 cm to be connected to a canopy with matte white finish. Canopy has to be ordered separately, the electronics integrated in the canopy enable use of dimming systems: PUSH dimming, 1-10V, DALI.



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

BOOK AN APPOINTMENT


Main specifications

EAN	8059607057032
Mounting	Suspension
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	42
Lumen Output (lm)	2194

Physical

Colour	Matte White
Length (mm)	600
Cord colour	White
Cord length (mm)	3000
Canopy colour	White
Canopy length/diameter (mm)	149
Canopy height (mm)	71
Net weight (kg)	4.5
Package height (mm)	300
Package width (mm)	695
Package length (mm)	695
Package volume (m3)	0.14
IP internal	20

Download

Mounting instructions  PDF

Photometric Files

LDT / IES  LDT

Ecodesign and Energy Labelling

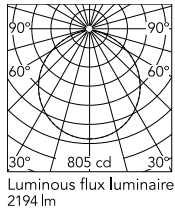
This product contains a light source of energy efficiency class F



Replaceable (LED only) light source by a professional



Schematic light drawing



Beam Angle: 110°

h(m)	E(lx)	D(m)
1	805	2.87
2	201	5.73
3	89	8.60
4	50	11.46
5	32	14.33

Photometric

Lighting type	Total
Light distribution	Roto symmetric
CCT (K)	2700
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Main voltage (Vac)	48
Forward voltage (V)	48
Power supply	Remote excluded
Dimmable	Yes
Power supply type	Electronic 48V
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No

Accessories & Power Supply



REQUIRED

F1908009

My Disc Rose