

Aim

Designed by Ronan & Erwan Bouroullec, 2013

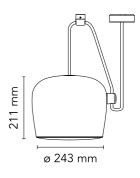


16W - 895lm - 2700K

Suspended light fitting. Body in varnished aluminium sheet, shade in photo-etched optical polycarbonate. Internal reflector in photo-etched ABS. Orientable body. Powered directly from mains. The LED can be dimmed with a «Triac for Led» dimmer approved by Flos.Flos does not respond in case of wrong electrical connection system installations. The cable has a useful length of 9 meters and thus the lamp can be suspended 3 meters from the ceiling. Multiple rose with capacity to connect up to 5 Aims also available.

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

BOOK AN APPOINTMENT



Main specifications

EAN	8059607013267
Mounting	Suspension
Enviroment	Indoor dry location
Light source type	LED
LED type	LED Module
Lamp holder	LED Module
Power (W)	16
System flux (lm)	895

Physical

Colour	White
Cord length (mm)	9000/3000
Net weight (kg)	3.2
Package height (cm)	38
Package width (cm)	30
Package length (cm)	30
Package volume (m3)	0.03
IP	20
IP external	20



Mounting instructions	⊥ PDF
Spare Parts	业 PDF

Photometric Files

LDT / IES



Technical Drawings

2D	⊥ ZIP
3D	₹ ZIP













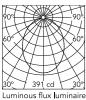




https://professional.flos.com/en/global/product/aim-f0090009/

F0090009

Schematic light drawing



895 lm

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	Roto symmetric
CCT (K)	2700

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	220-240
Driver	Integrated
Dimming type	Mains Cut Dimming
Cord length (mm)	9000/3000
Batteries inside	No
Charging min time	No

Accessories & Power Supply



https://professional.flos.com/en/global/product/aim-f0090009/

F0090009

Spare Parts









RF0090109

Ceiling attachment assembly

RF0090209

White ceiling rose assembly

RF0090300

Sink/chip led/reflector assembly Aim RF0090600

Aim opal diffuser

0 0 0

RF06749

Kit of quantity 3 m4 screws