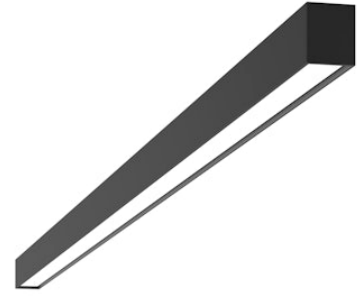


# FLOS

03.5336.AN Black

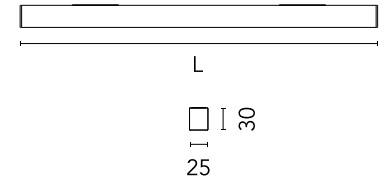
## In-Finity 25 mm

Designed by FLOS Architectural, 2022



28.8W - 1578lm - 4000K - CRI> 90 - Beam° 91

LED profile for linear lighting, only 25 mm wide. Available in surface mounted versions, with possibility of suspended installation by means of a dedicated kit. Drivers not included.



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

[BOOK AN APPOINTMENT](#)

### Main specifications

Mounting	Suspension, Ceiling surface
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	Top LED
Number of lamps	1
Power (W)	28.8
System power (W)	29.1
Source flux (lm)	3292
Lumen Output (lm)	1578

### Physical

Colour	Black
Orientation	Fixed
Length (mm)	1500
Net weight (kg)	0.78
Package volume (m3)	0.02
IP internal	20

### Download

[Mounting instructions](#) PDF

[Mounting instructions](#) PDF

### Photometric Files

[LDT / IES](#) ZIP

### Technical Drawings

[2D](#) ZIP

[3D](#) ZIP

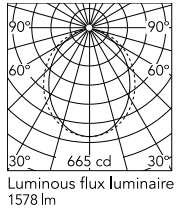


### Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class E



## Schematic light drawing



h(m)	E(lx)	D(m)
1	665	2.04
2	166	4.07
3	74	6.11
4	42	8.15
5	27	10.18

## Photometric

Lighting type	Direct
Light distribution	Asymmetric
CCT (K)	4000
CRI>	90
LED Life / Failure Ratio	L90B50 >50.000h (Tc=85°C)
Beam angle C0-180 (°)	91
Beam angle C90-270 (°)	102

## Electrical

Insulation class	III
Forward voltage (V)	24
Power supply	Remote
Dimmable	No
Power supply type	Non Dimmable

## Accessories & Power Supply



REQUIRED  
Power supply

Electrical

60.9516

Remote Power Supply Non  
Dimmable 24V. 120W. 220/240V



REQUIRED  
Power supply

Electrical

60.9515

Remote Power Supply Non  
Dimmable 24V. 60W. 220/240V



REQUIRED  
Accessory

Installation

08.0131.14

Endcap for In-Finity 25 mm



REQUIRED  
Power supply

Electrical

60.9705A

Remote Power Supply Non  
Dimmable 24V. 60W. 220/240V



OPTIONAL  
Accessory

Installation

08.0139.00

Suspension Kit for In-Finity 25mm