

FLOS

05.8034.14.QS Black

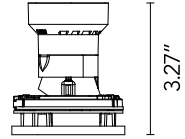
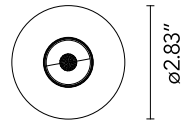
Eclectic 70 Adjustable Soft - Non IC Quick Ship

Designed by FLOS Architectural, 2022



LED - LED array - 7.5W - 557lm - 3000K - CRI> 90 - Beam° 23

Eclectic Ø70. Adjustable Downlight (35° tilt, 360° rotation). "Soft" style façade. Necessary installation pre-frames, not included (to be ordered separately). Recessed position of the LED: 47° cut-off angle. IP20 water tightness (for IP54, please ask the dedicated accessory). Alternative options for lenses, orientation modules and style façades are available as spare parts.



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

BOOK AN APPOINTMENT

Main specifications

Mounting	Ceiling recessed
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED array
Lamp category	LED
Number of lamps	1
Power (W)	7.5
System flux (lm)	557

Physical

Color	Black
Orientation	Adjustable
Rotation (°)	360
Longitudinal tilting (°)	35
Transversal tilting (°)	35
Recessed depth (in)	5.27
Net weight (lb)	0.36
Package volume (in)	61.02
IP internal	20

Download

Family spec sheet [↓ ZIP](#)
Mounting instructions [↓ PDF](#)

Photometric Files

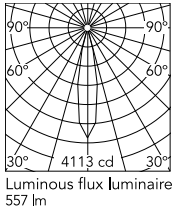
LDT / IES [↓ ZIP](#)

Technical Drawings

2D [↓ ZIP](#)
3D [↓ ZIP](#)



Schematic light drawing



Beam Angle: 20°

h(m)	E(lx)	D(m)
1	4113	0.36
2	1028	0.72
3	457	1.08
4	257	1.44
5	165	1.80

Luminous flux Luminaire
557 lm

Photometric

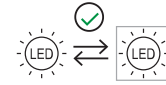
Lighting type	Direct
Light distribution	Symmetric
CCT (K)	3000
CRI>	90
McAdam steps (SDCM)	2
Rf fidelity index	92
Rg gamut index	98
LED Life / Failure Ratio	L70B50>55.000h_Tc=85°C
Beam angle C0-180 (°)	23
Beam angle C90-270 (°)	23
Extreme cut off	No

Electrical

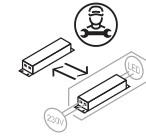
Forward voltage (V)	12.3
LED current (mA)	600
Driver	Remote

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class **G**

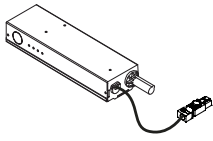


Replaceable (LED only) light source by an end-user



Replaceable control gear by a professional

Accessories & Power Supply



REQUIRED

06.0399.00.90

Splice Box 600mA 1-10V for Eclectic 70&90



REQUIRED
Frame

Installation

08.0670.14

Trim Frame



REQUIRED
Frame

Installation

08.0670.40

Trim Frame

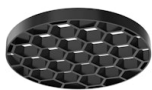


REQUIRED
Frame

Installation

08.0672.00

No Trim Frame



OPTIONAL
Accessory

Optical

08.0727.00

Honeycomb for Eclectic 70



OPTIONAL
Accessory

Installation

08.0729.00

IP54 Lens for Eclectic 70 Adjustable



OPTIONAL
Filter

Optical

08.0731.00

Colour Temperature Increaser for Eclectic 70



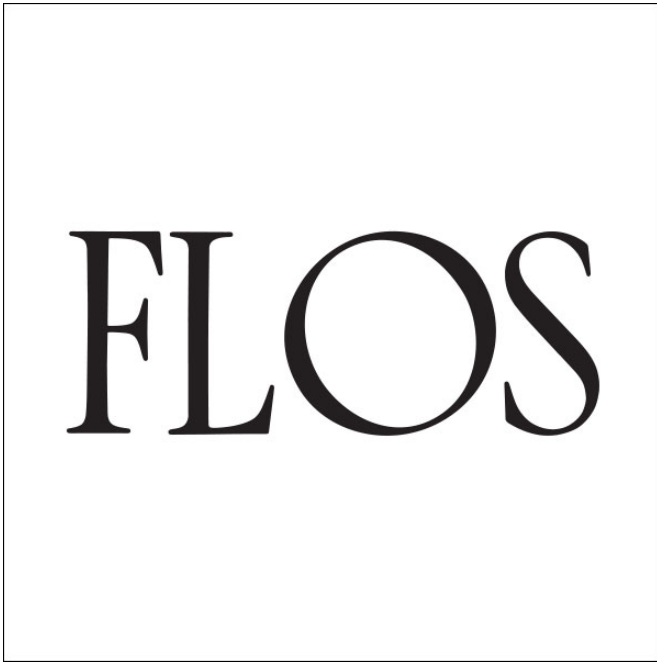
OPTIONAL
Filter

Optical

08.0732.00

Colour Temperature Decreaser for Eclectic 70

Spare Parts



.	Spot Lens for Eclectic 70	08.0711.00
.	Medium Lens for Eclectic 70	08.0712.00
.	Flood Lens for Eclectic 70	08.0713.00
.	Cone Frontal for Eclectic 70	08.0721.14
.	Cone Frontal for Eclectic 70	08.0721.40
.	Soft Frontal for Eclectic 70	08.0722.14
.	Soft Frontal for Eclectic 70	08.0722.40
.	Flat Frontal for Eclectic 70	08.0723.14
.	Flat Frontal for Eclectic 70	08.0723.40
.	Module Fix for Eclectic 70	08.0739.00
.	Module Adjustable for Eclectic 70	08.0740.00



08.0711.00
Spot Lens for Eclectic 70



08.0712.00
Medium Lens for Eclectic 70



08.0713.00
Flood Lens for Eclectic 70



08.0721.14
Cone Frontal for Eclectic 70



08.0721.40
Cone Frontal for Eclectic 70



08.0722.14
Soft Frontal for Eclectic 70



08.0722.40
Soft Frontal for Eclectic 70



08.0723.14
Flat Frontal for Eclectic 70



08.0723.40

Flat Frontal for Eclectic 70



08.0739.00

Module Fix for Eclectic 70



08.0740.00

Module Adjustable for Eclectic 70