



COORDINATES S3 UL SLV

Designed by Michael Anastassiades, 2020



71W - 3850lm - 2700K - CRI> 95

Coordinates is a lighting system consisting of horizontal and vertical strip lights that form illuminated grid-like structures of various complexities. This collection of standard chandeliers of pared-down configurations that can be used in any setting. Each suspended element is powered and supported by an invisible electrical and mechanical connection designed specifically to allow for the composition of the four hanging models (S1, S2, S3, S4). The S Module is also available to create semi-custom designs for large-scale installations. Behind the design: This design evolved from a commission for the feature lighting of the main dining area of the historic Four Seasons restaurant in New York City. The restaurant relocated and opened in 2018 with the interiors designed by São Paolo-based architect Isay Weinfeld.

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

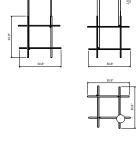


Main specifications

EAN	8059607038420	
Mounting	Suspension	
Environments	Indoor dry location	
Light Source Type	LED	
Light sources included	Yes	
LED type	LED Module	
Power (W)	71	
System flux (lm)	3850	

Physical

Color	Argent
Length (in)	30.71
Cord color	Black
Canopy color	Argent
Canopy height (in)	2.795
Net weight (lb)	7.05
Gross weight (lb)	14.99
Package volume (in)	2160.86
IP internal	20



Download

Mounting instructions



Photometric Files

ULD



Technical Drawings

30







https://professional.flos.com/en-US/us/product/coordinates-s3-ul-slv-fu185033/

FU185033

Photometric

Lighting type	Total
Light distribution	Asymmetric
CCT (K)	2700
CRI>	95
Extreme cut off	No

Electrical

Batteries inside	No
Dimming interface	Remote Dimmable (Dimmer Not Included)
Dimming type	Dimmable 0-10V, Dimmable 1-10V, Dimmable DALI 1, Dimmable Push
Dimmable	Yes
Driver	Integrated
Main voltage (Vac)	100-240
Frequency (Hz)	50/60
Insulation class	I

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F





Replaceable (LED only) light source by a professional



Replaceable control gear by a professional

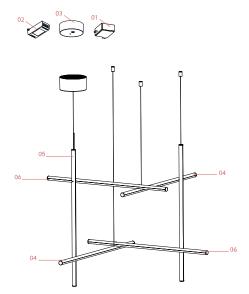
Accessories & Power Supply



OPTIONAL

RF27318

Push button and cables assembly for dimmer



01.	Power supply kit for	RF0410500
	Arrangements small &	
	Noctambule	
02.	Led dimmer kit	RF35452
03.	Assembly Rose for Coordinates	RF1872133
	Suspension Argent	
04.	Coordinates Suspension S3 Rod	RF30911
	Assembly L780 SH-03 Argent	
05.	Coordinates Suspension S3 Rod	RF30957
	Assembly L780 SA-49 UL	
06.	Coordinates Suspension S3 Rod	RF30910
	Assembly L780 H-02 Argent	
07.	Coordinates Suspension S3 Rod	RF30912
	Assembly L780 S-04 Argent	







RF0410500

Power supply kit for Arrangements small & Noctambule RF35452

Led dimmer kit

RF1872133

Assembly Rose for Coordinates Suspension Argent RF30911

Coordinates Suspension S3 Rod Assembly L780 SH-03 Argent



RF30957

Coordinates Suspension S3 Rod Assembly L780 SA-49 UL F30910

Coordinates Suspension S3 Rod Assembly L780 H-02 Argent FLOS

DE30013

Coordinates Suspension S3 Rod Assembly L780 S-04 Argent