

Coordinates Suspension 4

Designed by Michael Anastassiades, 2020

161W - 8830lm - 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 S&tilde;o Paolo-based architect Isay Weinfeld.

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

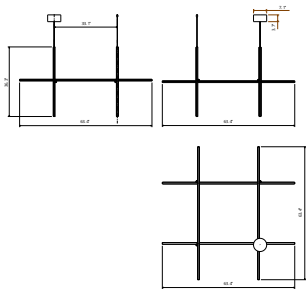
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## Main specifications


|                        |                     |
|------------------------|---------------------|
| EAN                    | 8059607038390       |
| Mounting               | Suspension          |
| Environments           | Indoor dry location |
| Light Source Type      | LED                 |
| Light sources included | Yes                 |
| LED type               | LED Module          |
| Power (W)              | 161                 |
| System flux (lm)       | 8830                |

## Physical

|                             |         |
|-----------------------------|---------|
| Color                       | Argent  |
| Length (in)                 | 69.68   |
| Cord color                  | Black   |
| Cord length (in)            | 94.488  |
| Canopy color                | Argent  |
| Canopy lenght/diameter (in) | 7.126   |
| Canopy height (in)          | 3.740   |
| Net weight (lb)             | 17.42   |
| Package volume (in)         | 3827.42 |
| IP internal                 | 20      |



## Download

Mounting instructions  PDF

## Photometric Files

ULD  ZIP

## Technical Drawings

3D  ZIP



Photometric





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

Electrical

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

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

Spare Parts



|     |   |           |
|-----|---|-----------|
| 01. | Assembly Rose                                 | RF1873133 |
| 02. | Led dimmer kit                                | RF35452   |
| 04. | Coordinates Rod Assembly<br>L1760 H-10 Argent | RF30918   |
| 05. | Rod Assembly L920 S-14 Argent                 | RF30922   |
| 07. | Rod Assembly L920 S-13 Argent                 | RF30921   |



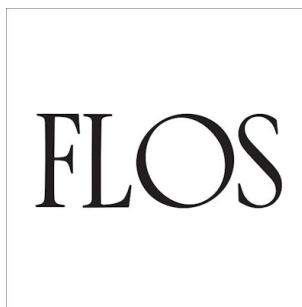
RF1873133

Assembly Rose



RF35452

Led dimmer kit



RF30918

Coordinates Rod Assembly  
L1760 H-10 Argent



RF30922

Rod Assembly L920 S-14 Argent



RF30921

Rod Assembly L920 S-13 Argent