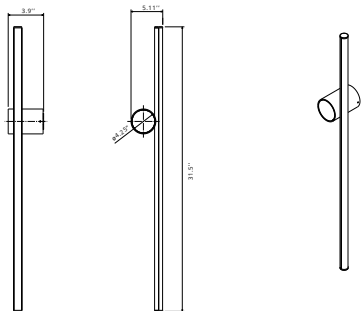


Coordinates Wall 1

Designed by Michael Anastassiades, 2020

18W - 961lm - 2700K - CRI> 90

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. Newly added to the Coordinates collection: Wall-mounted sconces providing diffused light by composed of a horizontal bar (Wall 1) or vertical and horizontal bar (Wall 2). Each bar is composed of: extruded and processed aluminium body anodized in a champagne color; diffuser in platinum optical silicone; integrated LED strip (CRI 90). 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˜o Paolo-based architect Isay Weinfeld.



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

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Main specifications


EAN	8059607038727
Mounting	Wall
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	18
System power (W)	18
System flux (lm)	961

Physical

Color	Anodized Champagne
Length (in)	3.94
Net weight (lb)	2.54
Package height (in)	11.42
Package width (in)	5.71
Package length (in)	35.04
Package volume (in)	2283.52
IP internal	20

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Mounting instructions  PDF

Dimmers or chargers compatible  PDF

Photometric Files

ULD  ZIP

Technical Drawings

3D  ZIP



Photometric

Light distribution	Asymmetric
CCT (K)	2700
CRI>	90
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	120
Driver	Integrated
Dimmable	Yes
Dimming type	Mains Cut Dimming
Dimming interface	Remote Dimmable (Dimmer Not 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