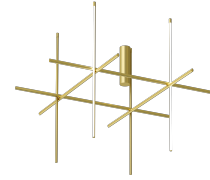


FLOS

Coordinates - Specification Sheet by Michael Anastassiades, 2020

Mounting	Ceiling
Lamp (Bulb) Description	LED STRIP 157W 8830lm 2700K CRI 95
Environment	Indoor - Dry Location
Dimming	Active 0-10V/DALI/Push Button
Finish	Champagne
Technical and Product Description	Coordinates' is a lighting system consisting of horizontal and vertical strip lights that form illuminated grid-like structures of various complexities. The system can be easily adapted for different environments of varying scale. In addition to the customized solutions there are a collection of standard chandeliers of pared-down configurations that can be used in any setting. 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 Paulo-based architect Isay Weinfeld.




Electrical

Voltage	120
IP Rating	IP20

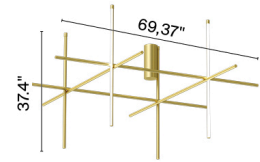
Physical

Construction Material	Extruded aluminium, platinum silicone extruded opal
Weight	17.85 lbs



 F1856044 Champagne

Dimensional Image



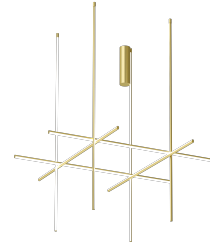
Certifications



FLOS

Coordinates - Specification Sheet by Michael Anastassiades, 2020

Mounting	Ceiling
Lamp (Bulb) Description	LED STRIP 185W 10450lm 2700K CRI 95
Environment	Indoor - Dry Location
Dimming	Active 0-10V/DALI/Push Button
Finish	Champagne
Technical and Product Description	Coordinates' is a lighting system consisting of horizontal and vertical strip lights that form illuminated grid-like structures of various complexities. The system can be easily adapted for different environments of varying scale. In addition to the customized solutions there are a collection of standard chandeliers of pared-down configurations that can be used in any setting. 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 Paulo-based architect Isay Weinfeld.



Electrical

Voltage	120
IP Rating	IP20

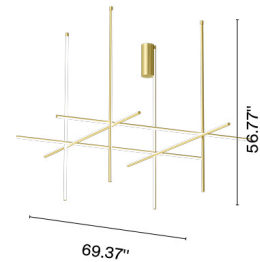
Physical

Construction Material	Extruded aluminium, platinum silicone extruded opal
Weight	19.84 lbs



F1868044 Champagne

Dimensional Image



Certifications

