

FLOS

 FU184644 Anodized Champagne

Coordinates Suspension 3 CLIII

Designed by Michael Anastassiades, 2020



64W - 2700K - CRI> 95

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

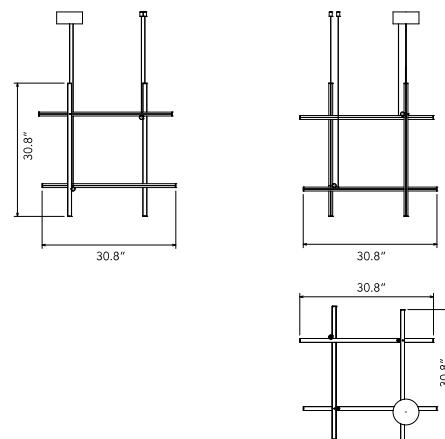
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Main specifications

Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	64

Physical

Color	Anodized Champagne
Length (in)	69.68
Cord color	Black
Cord length (in)	94.488
Canopy color	Anodized Champagne
Canopy length/diameter (in)	2.402
Canopy height (in)	1.142
Net weight (lb)	5.07
Package volume (in)	1806.92
IP internal	20



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Mounting instructions



PDF

Photometric Files

ULD



ZIP

ULD



ZIP

Technical Drawings

3D



ZIP



IP

20

Photometric

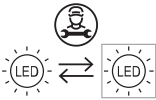
Lighting type	Total
Light distribution	Asymmetric
CCT (K)	2700
CRI>	95
Extreme cut off	No

Electrical

Insulation class	III
Main voltage (Vac)	48
Driver	Remote excluded
Dimming type	Electronic 48V

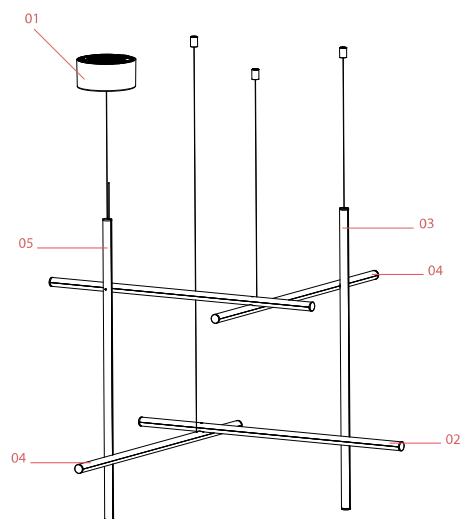
Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class F



Replaceable (LED only) light source by a professional

Spare Parts



- | | | |
|-----|---|-----------|
| 01. | Assembly Rose Cover for
Coordinates S CLIII Anodized
Champagne | RF1874144 |
| 02. | Coordinates Suspension 3 Rod
Assembly L780 H-02 Anodized
Champagne | RF31449 |
| 03. | Coordinates Suspension 3 Rod
Assembly L780 S-04 Anodized
Champagne | RF31450 |
| 04. | Coordinates Suspension 3 Rod
Assembly L780 SH-03 Anodized
Champagne | RF31372 |



RF1874144
Assembly Rose Cover for
Coordinates S CLIII Anodized
Champagne



RF31449
Coordinates Suspension 3 Rod
Assembly L780 H-02 Anodized
Champagne



RF31450
Coordinates Suspension 3 Rod
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RF31372
Coordinates Suspension 3 Rod
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