

# FLOS

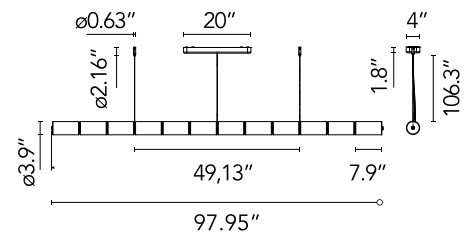
FU377500 Glass

## Luce Cilindrica S3

Designed by Ronan Bouroullec, 2025

165W - 8547lm - 2700K - CRI> 95

Modular suspension lamp emitting diffused light. Horizontal body in polished extruded aluminium with two LED strips for upward and downward emission. Integrated touch dimmer enables independent control of light outputs. Body encased in a sequence of borosilicate glass cylinders separated by traditional spacers. Can be installed in multiple parallel rows.



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### Main specifications

|                        |                     |
|------------------------|---------------------|
| EAN                    | 8059607077023       |
| Mounting               | Suspension          |
| Environments           | Indoor dry location |
| Light Source Type      | LED                 |
| Light sources included | Yes                 |
| LED type               | LED Module          |
| Power (W)              | 165                 |
| System flux (lm)       | 8547                |

### Physical

|                     |          |
|---------------------|----------|
| Color               | Glass    |
| Length (in)         | 97.95    |
| Cord length (in)    | 106.299  |
| Canopy width (in)   | 4.055    |
| Canopy height (in)  | 1.693    |
| Net weight (lb)     | 32.19    |
| Gross weight (lb)   | 56.09    |
| Package volume (in) | 15683.16 |
| IP internal         | 20       |

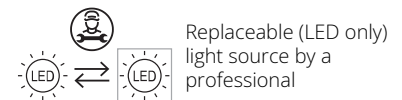
### Download

[Mounting instructions](#)

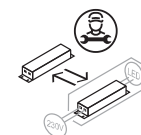


### Ecodesign and Energy Labelling

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



## Photometric

|                    |                  |
|--------------------|------------------|
| Lighting type      | Direct, Indirect |
| Light distribution | Symmetric        |
| CCT (K)            | 2700             |
| CRI>               | 95               |

## Electrical

|                    |                   |
|--------------------|-------------------|
| Insulation class   | I                 |
| Frequency (Hz)     | 50/60             |
| Main voltage (Vac) | 100-240           |
| LED current (mA)   | 700               |
| Driver             | Integrated        |
| Dimmable           | Yes               |
| Dimming type       | Dimmer on board   |
| Dimming interface  | Dimmer Integrated |

## Spare Parts



- |     |   |           |
|-----|---|-----------|
| 01. | Luce<br>Orizzontale/Sferica/Cilindrica<br>steel wire cable fixing kit | RF3750100 |
| 02. | Luce<br>Orizzontale/Sferica/Cilindrica<br>Power supply                | RF32976   |
| 03. | Luce<br>Orizzontale/Sferica/Cilindrica<br>Ceiling rose dimmer         | RF36893   |
| 04. | Luce Sferica/Cilindrica Ceiling<br>rose cover USA                     | RF37989   |
| 05. | Luce Sferica/Cilindrica Glass<br>closing bushing                      | RF37580   |
| 06. | Luce Orizzontale Suspension 3<br>Linear diffuser                      | RF3748200 |
| 07. | Luce Orizzontale Suspension 3<br>Led board                            | RF3748400 |
| 08. | Luce Cilindrica Closed glass<br>diffuser                              | RF3750300 |
| 09. | Luce Cilindrica Open glass<br>diffuser                                | RF3750200 |



RF3750100  
Luce  
Orizzontale/Sferica/Cilindrica  
steel wire cable fixing kit



RF32976  
Luce  
Orizzontale/Sferica/Cilindrica  
Power supply



RF36893  
Luce  
Orizzontale/Sferica/Cilindrica  
Ceiling rose dimmer



RF37989  
Luce Sferica/Cilindrica Ceiling  
rose cover USA



RF37580  
Luce Sferica/Cilindrica Glass  
closing bushing



RF3748200  
Luce Orizzontale Suspension 3  
Linear diffuser



RF3748400  
Luce Orizzontale Suspension 3  
Led board



RF3750300  
Luce Cilindrica Closed glass  
diffuser



RF3750200

Luce Cilindrica Open glass  
diffuser