

FLOS

 FU374300 Glass

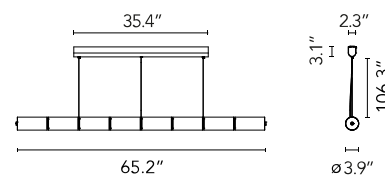
Luce Orizzontale S1

Designed by Ronan & Erwan Bouroullec, 2022

110W - 5345lm - 2700K - CRI> 95

Suspension lamp emitting direct and indirect light. Composed of interconnected cylindrical poured glass modules with an internal structure in polished extruded aluminium housing two linear LED modules. Power supply unit and DALI dimmer integrated into the ceiling rose. Touch control button positioned at one end of the product with control options: TOUCH, PUSH & TOUCH, DALI & TOUCH. Dimming range 10–100%. LED modules are removable and replaceable for maintenance.

Designed by Ronan and Erwan Bouroullec, Luce Orizzontale perfectly blends craftsmanship and technology. Developed from an ambitious Flos Bespoke project for the Bourse de Commerce in Paris, the design explores the expressive potential of cast glass and its interaction with light. The glass modules are produced through an artisanal rotating-mould process, making each element unique. Modular and adaptable, it offers versatility without losing its quiet, poetic presence. A contemporary expression of artisanal skill, Luce Orizzontale reflects the Bouroullecs' ability to simplify complexity through design.



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Mounting instructions



Photometric Files

ULD



Technical Drawings

2D



3D



Main specifications

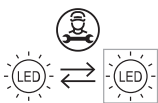
EAN	8059607049969
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	110
System flux (lm)	5345

Physical

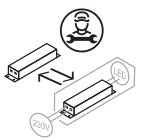
Color	Glass
Length (in)	65.2
Cord color	Clear
Cord length (in)	106.299
Canopy color	White
Canopy width (in)	2.402
Canopy height (in)	3.071
Net weight (lb)	62.06
Gross weight (lb)	80.58
Package volume (in)	10711.91
IP internal	20

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



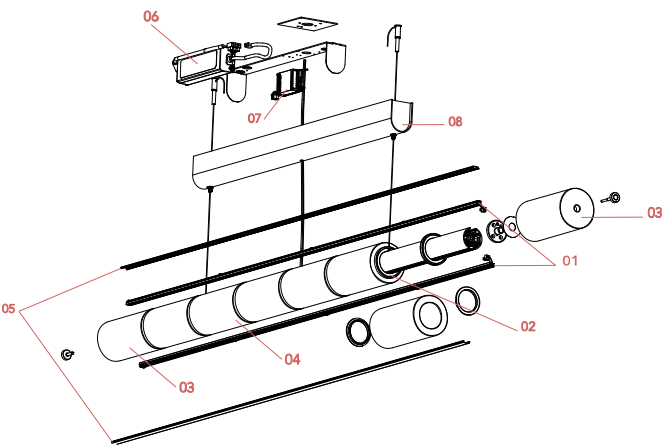
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
CRI>	95
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
LED current (mA)	500
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmer on board
Dimming interface	Dimmer Integrated

Spare Parts



00.	Luce Orizzontale/Sferica/Cilindrica 4-piece spacer ring kit	RF39006
00.	Luce Orizzontale S1 UL Assembly Accessories kit	RFU374680
01.	Luce Orizzontale Suspension 1 Led board	RF3746700
02.	Luce Orizzontale/Sferica/Cilindrica Ring and 4 meters steel wire cable	RF3746200
03.	Luce Orizzontale Closed glass difusser	RF3746300
04.	Luce Orizzontale Open glass difusser	RF3746400
05.	Luce Orizzontale Suspension Linear diffuser	RF3746500
07.	Luce Orizzontale/Sferica/Cilindrica Ceiling rose dimmer	RF36893
08.	Luce Orizzontale Suspension ½ Ceiling rose cover	RF3746600



RF39006

Luce
Orizzontale/Sferica/Cilindrica 4-
piece spacer ring kit



RFU374680

Luce Orizzontale S1 UL Assembly
Accessories kit



RF3746700

Luce Orizzontale Suspension 1
Led board



RF3746200

Luce
Orizzontale/Sferica/Cilindrica Ring
and 4 meters steel wire cable



RF3746300

Luce Orizzontale Closed glass
difusser



RF3746400

Luce Orizzontale Open glass
difusser



RF3746500

Luce Orizzontale Suspension
Linear diffuser



RF36893

Luce
Orizzontale/Sferica/Cilindrica
Ceiling rose dimmer



RF3746600

Luce Orizzontale Suspension ½

Ceiling rose cover



 FU374400 Glass

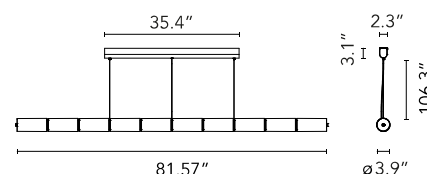
Luce Orizzontale S2

Designed by Ronan & Erwan Bouroullec, 2022

145W - 6682lm - 2700K - CRI> 95

Suspension lamp emitting direct and indirect light. Composed of interconnected cylindrical poured glass modules with an internal structure in polished extruded aluminium housing two linear LED modules. Power supply unit and DALI dimmer integrated into the ceiling rose. Touch control button positioned at one end of the product with control options: TOUCH, PUSH & TOUCH, DALI & TOUCH. Dimming range 10–100%. LED modules are removable and replaceable for maintenance.

Designed by Ronan and Erwan Bouroullec, Luce Orizzontale perfectly blends craftsmanship and technology. Developed from an ambitious Flos Bespoke project for the Bourse de Commerce in Paris, the design explores the expressive potential of cast glass and its interaction with light. The glass modules are produced through an artisanal rotating-mould process, making each element unique. Modular and adaptable, it offers versatility without losing its quiet, poetic presence. A contemporary expression of artisanal skill, Luce Orizzontale reflects the Bouroullecs' ability to simplify complexity through design.



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Mounting instructions



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Photometric Files

ULD



ULD

Technical Drawings

2D



DWG

3D



ZIP

Main specifications

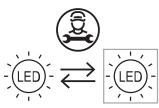
EAN	8059607049976
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	145
System flux (lm)	6682

Physical

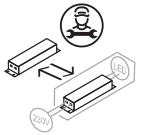
Color	Glass
Length (in)	81.57
Cord color	Clear
Cord length (in)	106.299
Canopy color	White
Canopy width (in)	2.402
Canopy height (in)	3.071
Net weight (lb)	75.62
Gross weight (lb)	97.44
Package volume (in)	13349.61
IP internal	20

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



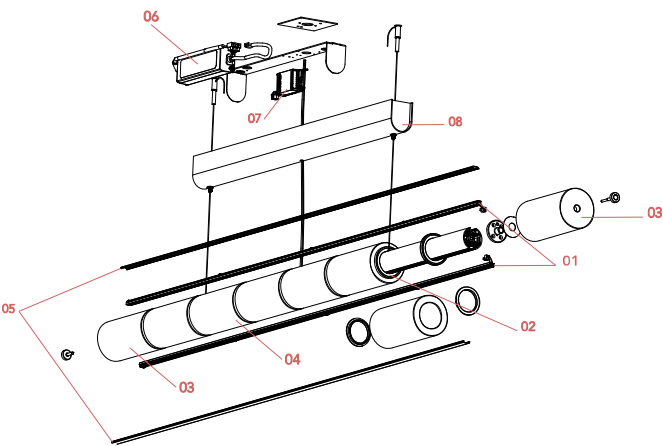
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
CRI>	95
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
LED current (mA)	600
Driver	Integrated
Dimmable	Yes
Dimming type	Dimmer on board
Dimming interface	Dimmer Integrated

Spare Parts



00.	Luce Orizzontale S2 UL Assembly	RF34057
	Accessories kit	
00.	Luce	RF39006
	Orizzontale/Sferica/Cilindrica 4- piece spacer ring kit	
01.	Luce Orizzontale Suspension 2	RF3747300
	Led board	
02.	Luce	RF3746200
	Orizzontale/Sferica/Cilindrica Ring and 4 meters steel wire cable	
03.	Luce Orizzontale Closed glass	RF3746300
	difusser	
04.	Luce Orizzontale Open glass	RF3746400
	difusser	
05.	Luce Orizzontale Suspension 2	RF3747200
	Linear diffuser	
07.	Luce	RF36893
	Orizzontale/Sferica/Cilindrica Ceiling rose dimmer	
08.	Luce Orizzontale Suspension 1/2	RF3746600
	Ceiling rose cover	



RF34057
Luce Orizzontale S2 UL Assembly
Accessories kit



RF39006
Luce
Orizzontale/Sferica/Cilindrica 4-
piece spacer ring kit



RF3747300
Luce Orizzontale Suspension 2
Led board



RF3746200
Luce
Orizzontale/Sferica/Cilindrica Ring
and 4 meters steel wire cable



RF3746300
Luce Orizzontale Closed glass
difusser



RF3746400
Luce Orizzontale Open glass
difusser



RF3747200
Luce Orizzontale Suspension 2
Linear diffuser



RF36893
Luce
Orizzontale/Sferica/Cilindrica
Ceiling rose dimmer



RF3746600

Luce Orizzontale Suspension ½

Ceiling rose cover

FLOS

FU374500 Glass

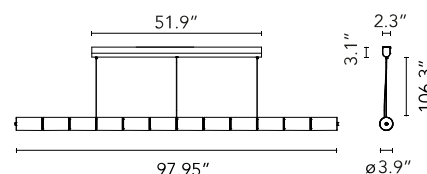
Luce Orizzontale S3

Designed by Ronan & Erwan Bouroullec, 2022

165W - 8018lm - 2700K - CRI> 95

Suspension lamp emitting direct and indirect light. Composed of interconnected cylindrical poured glass modules with an internal structure in polished extruded aluminium housing two linear LED modules. Power supply unit and DALI dimmer integrated into the ceiling rose. Touch control button positioned at one end of the product with control options: TOUCH, PUSH & TOUCH, DALI & TOUCH. Dimming range 10–100%. LED modules are removable and replaceable for maintenance.

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Mounting instructions

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ULD

↓ ULD

Technical Drawings

2D

↓ DWG

3D

↓ ZIP

Main specifications

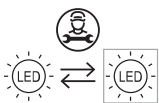
EAN	8059607049983
Mounting	Suspension
Environments	Indoor dry location
Light Source Type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	165
System flux (lm)	8018

Physical

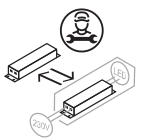
Color	Glass
Length (in)	97.95
Cord color	Clear
Cord length (in)	106.299
Canopy color	White
Canopy width (in)	2.402
Canopy height (in)	3.071
Net weight (lb)	89.84
Gross weight (lb)	115.96
Package volume (in)	15987.31
IP internal	20

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



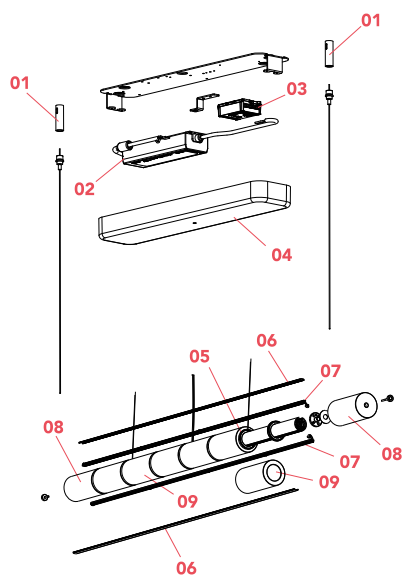
Photometric

Lighting type	Direct, Indirect
Light distribution	Symmetric
CCT (K)	2700
CRI>	95
Extreme cut off	No

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



Attention: the cover and power supply are compatible with the 2026 product version and later.
For previous versions, please contact the company.

00.	Luce Orizzontale S3 UL Assembly	RF34058
	Accessories kit	
00.	Luce Orizzontale Suspension 3	RF3748300
	White ceiling rose cover – old type	
01.	Luce	RF3750100
	Orizzontale/Sferica/Cilindrica steel wire cable fixing kit	
02.	Luce	RF32976
	Orizzontale/Sferica/Cilindrica Power supply	
03.	Luce	RF36893
	Orizzontale/Sferica/Cilindrica Ceiling rose dimmer	
04.	Luce Sferica/Cilindrica Ceiling rose cover USA	RF37989
05.	Luce	RF3746200
	Orizzontale/Sferica/Cilindrica Ring and 4 meters steel wire cable	
06.	Luce Orizzontale Suspension 3	RF3748200
	Linear diffuser	
07.	Luce Orizzontale Suspension 3	RF3748400
	Led board	
08.	Luce Orizzontale Closed glass difusser	RF3746300
09.	Luce Orizzontale Open glass difusser	RF3746400
10.	Luce	RF39006
	Orizzontale/Sferica/Cilindrica 4-piece spacer ring kit	



RF34058
Luce Orizzontale S3 UL Assembly
Accessories kit



RF3748300
Luce Orizzontale Suspension 3
White ceiling rose cover – old type



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



RF3746200
Luce
Orizzontale/Sferica/Cilindrica Ring
and 4 meters steel wire cable



RF3748200
Luce Orizzontale Suspension 3
Linear diffuser



RF3748400

Luce Orizzontale Suspension 3
Led board



RF3746300

Luce Orizzontale Closed glass
difusser



RF3746400

Luce Orizzontale Open glass
difusser



RF39006

Luce
Orizzontale/Sferica/Cilindrica 4-
piece spacer ring kit