

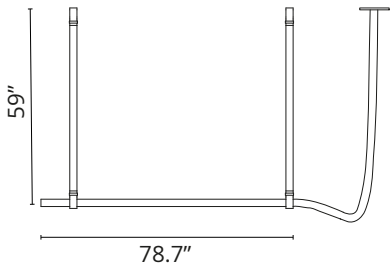
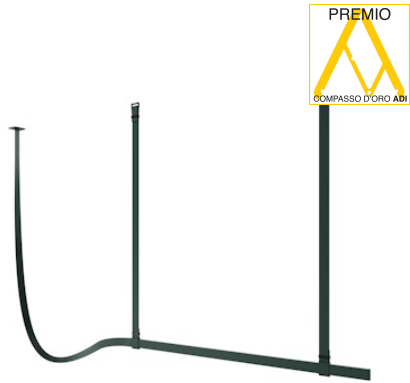
Belt Green Casambi 2000mm

Designed by Ronan & Erwan Bouroullec, 2020

55.5W - 1694lm - 2700K - CRI> 95 - Beam° 60

Suspension lamp emitting direct and indirect light, each separately controlled. Profiles are covered in leather and suspended on leather straps with metal ceiling clasps. Concealed electrical connection via integrated microconnectors within the straps. Powered at 48V with dimming through Casambi controller, managed via the FLOS Control® app.

Designed by Ronan and Erwan Bouroullec, Belt combines the softness of leather with the precision of aluminium to create a flexible architectural presence. Inspired by the harness of a horse bridle, its sweeping straps conceal power while tracing sinuous lines in space. It reflects a fascination with organic gestures and structural clarity, uniting craftsmanship and technology in an interplay of material and light. Winner of the 2022 Compasso d'Oro ADI.



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

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Main specifications

Mounting	Suspension
Environments	Indoor dry location
Light sources included	Yes
LED type	Top LED
Number of lamps	1
Power (W)	55.5
System power (W)	58
Source flux (lm)	5680
System flux (lm)	1694

Physical

Color	Green Leather
Orientation	Fixed
IP internal	20

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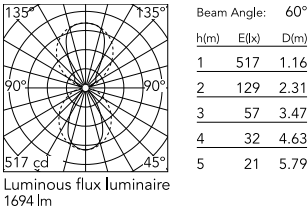
Mounting instructions  PDF

Photometric Files

LDT / IES  ZIP



Schematic light drawing



Photometric

Lighting type	Total
Light distribution	Symmetric
CCT (K)	2700
CRI>	95
Beam angle C0-180 (°)	60
Beam angle C90-270 (°)	102
Beam angle indirect C0-180 (°)	60
Beam angle indirect C90-270 (°)	102
Extreme cut off	No

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	120-277
Forward voltage (V)	48
Driver	Remote included
Dimmable	Yes
Dimming type	Dimmable Casambi
Dimming range (%)	1-100
Dimming interface	Remote Dimmable (Dimmer Not Included)
Precabled	Yes