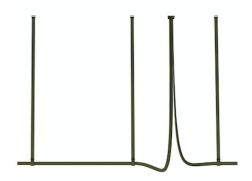




03.8530.GN.CB Green Leather

Belt Green Casambi 2000mm

Designed by Ronan & Erwan Bouroullec, 2020

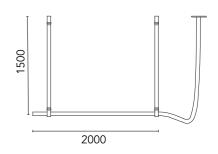


LED - Top LED - 55.5W - 1700lm - 2700K - CRI> 95 - Beam° 60

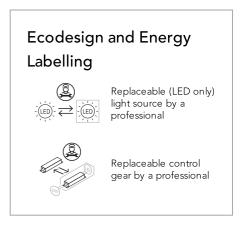
This iconic profile for suspended installation features a refined leather surface developed specifically for Flos . Belt is pure flexibility, a sinuous line that creates a balance between the softness of leather and the rigidity of aluminium. The soft part is represented by the connection to the electrical network, while the rigid parts correspond to the light source, the long lines of light. The fixture is equipped with integrated direct and indirect lighting and each light source can be controlled individually via remote control. The product is installed with the use of leather straps to hang the lighting profile, sliding the straps through dedicated metal clasps that act as hooks on the ceiling. Each strap may be regulated to match the shape of the environment. A special microconnector integrated into the terminal of the lighting profile allows for electrical connection through a simple snap. The electrical connection is hidden within the leather strap, which supports the composition. Profiles available in black, natural leather, and green finishes. Electrical system powered at 48V dimmable with CASAMBI controller integrated inside the fixture. To manage the system it is necessary to download the FLOS Control® powered by Casambi app (available on Apple Store and Google Play).

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

BOOK AN APPOINTMENT







https://professional.flos.com/en/global/product/belt-green-casambi-2000mm-03.8530.gn.cb/

03.8530.GN.CB

Main specifications

Mounting	Suspension
Enviroment	Indoor dry location
Light source type	LED
LED type	Top LED
Lamp category	LED
Lamp holder	LED Module
Ilcos	LED
Number of heads	1
Power (W)	55.5
System power (W)	55.5
System flux (lm)	1700

Physical

Colour	Green Leather
Trim	No
Field cuttable	No
Orientation	Fixed
Recessed depth (mm)	0
Length (mm)	2000
Cord length (mm)	2.5m
Net weight (kg)	6.5
IP	20
IP external	20
H2O stop	No

ΙP
20

IK	
00	

IΡ	
20	

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 direct	102

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	220/240
Alternating current voltage (Vac)	240
Forward voltage (V)	48
LED voltage Vf (Vdc)	48
Driver	Remote included
Dimmable	Yes
Dimming type	Dimmable Casambi
Dimming range (%)	1-100
Dimming interface	Switch Integrated (Remote Dimmable)
Precabled	Yes
Cord length (mm)	2.5m
Emergency type	No
Batteries inside	No