

suspension

ETAT-DES-LIEUX

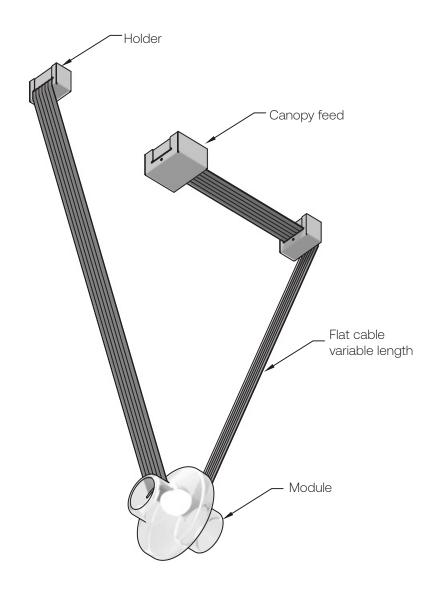
Design by Alexandre Joncas

Etat-des-Lieux, a contemporary lighting system defined by its variable silhouette, pays homage to the scenic Laurentian mountains and their majestic reflections in nearby waters. Engineered using innovative design and unique technical savvy, the timeless geometric installation inspired by the beauty of the landscape, is infused with precision and poetry.

Clean-lined and aesthetically spare, the versatile structure can be configured according to the demands of any space it inhabits, whether public or residential. Starting from a base foundation of one light point, Etat-des-Lieux can be arranged in countless ways, growing in space in any orientation, it can include multitudinous light modules to create a monumental and striking centrepiece.

Hollowed light points with soft rounded edges, available in five various mood-setting tints of glass, hang from flat straps that can be adjusted to the desired length. Playful and unconventional, it also allows for an orientation of the light beam, either up or down, setting a mystifying atmosphere.

ETAT-DES-LIEUX suspension – composition





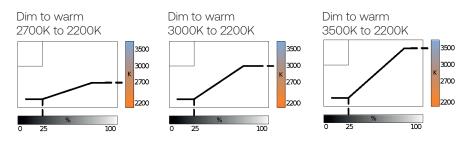
ETAT-DES-LIEUX suspension - composition suite

Module / Light engine :

The light engines is composed of a led board, aluminum heatsink and a glass frosted diffuser fixed along the flat cable, it can be either direct or indirect. Enclosure is made of handmade blownglass. It uses the technology Dim to warm or can simply be preset to a fix color temperature.

Lamping specifications

LED CCT 2700K fix or dim to warm at 2200K 3000K fix or dim to warm at 2200K 3500K fix or dim to warm at 2200K 4000K fix only



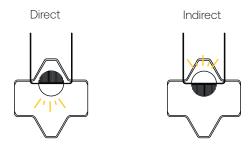
*other fix CCT available upon request

CRI: 93

1288 Lumens/Module

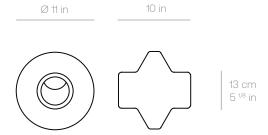
9.7 Watts/Module

Light emission



*Direct & Indirect offered for configurations with more than 1 module.





26 cm

Ø 28 cm



ETAT-DES-LIEUX suspension - composition suite 2

Canopy:

Mounted on a regular junction box. Aluminum clear anodized finish.

Driver specifications

cULus: 120V dimming 0-10V /Triac (only 120V)* /ELV

CE: 220V-240V dimming 0-10V /Dali /ELV*

*see page with recommended wall dimmer









7.6 cm 3 in

Voltage	Model	Wattage Input	lumen source	Phase dim	ELV	0-10V	DALI
	1	9,7W	1288lm	X	X	X	X
120V	2	19,4W	2576lm	X	X	X	X
	3	27,2W	3578lm	Х	X	Χ	Х
	1	9,7W	1288lm		X	X	X
220V/240V	2	19,4W	2576lm		X	X	X
	3	27,2W	3578lm		X	×	X

Cable holder:

Used to hold the module in line.

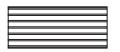




7.6 cm 3 in

Flat cable:

The extruded black matt polyurethane strap is all in one the electrical conductor and support of the module. Length adjustable on site.

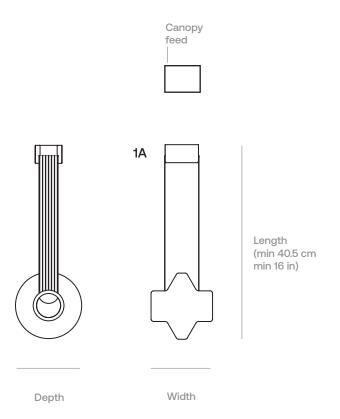


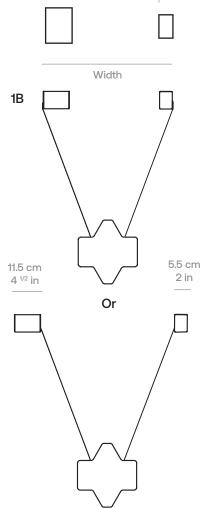


ETAT-DES-LIEUX suspension - 1A / 1B / 1C

Configurations:

Different configurations available for quick ordering code, place multiple configuration together to create your own design. For custom design and to better fit your needs, see Etat-des-Lieux system spec sheet.

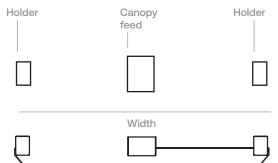


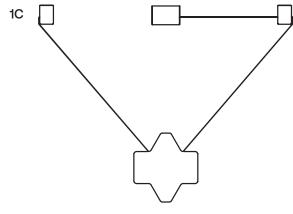


Canopy

feed

Holder





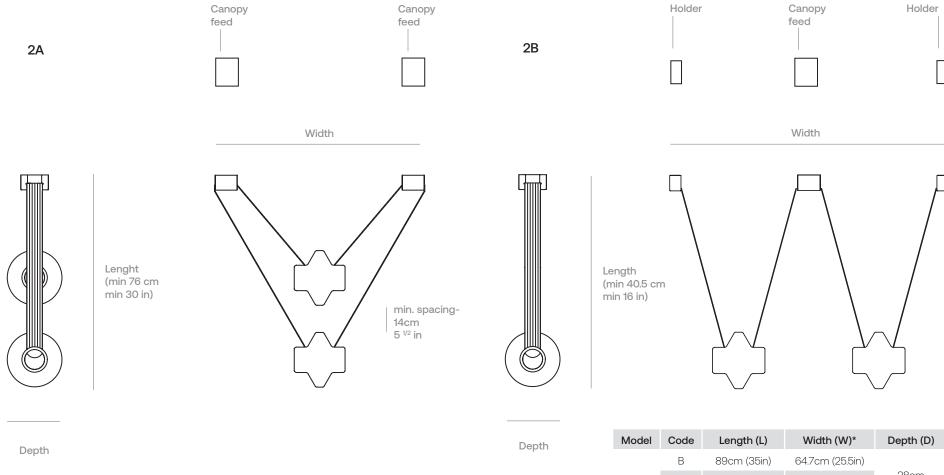
Model	Code	Length	Width*	Depth		
	Α	61cm (24in)				
1A	B 89cm (35in) C 112cm (44in)		26cm	28cm		
IA			(10in)	(11in)		
	D	201cm (79in)				
	Α	61cm (24in)	41.7cm (16.4in)			
1B 1C	В	89cm (35in)	59cm (23 1/4in)	28cm (11in)		
	С	112cm (44in)	78cm (30 3/4in)			
	D	201cm (79in)	151.6cm (59.7in)			

^{*}Width is calculated with canopy and support installed inside the strap.



^{**}The dimensions are calculated with an angle of 45 deg. Length of strap can only be shorten on site unless custom dimensions are provided.

ETAT-DES-LIEUX suspension - configuration 2A / 2B



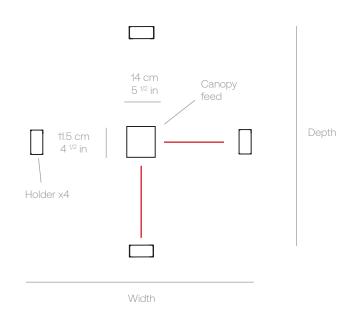
	Model	Code	Length (L)	Width (W)*	Depth (D)		
		В	89cm (35in)	64.7cm (25.5in)			
	2A	С	112cm (44in)	83.8cm (33in)	28cm (11in)		
		D 201cm (79in)		157.5cm (62in)			
		А	61cm (24in)	94.8cm (37.3in)			
	2B	В	89cm (35in)	141cm (55.5in)	28cm		
21	ZD	С	112cm (44in)	179cm (70.5in)	(11in)		
		D	201cm (79in)	326cm (128.4in)			

^{*}Width is calculated with canopy and support installed inside the strap.



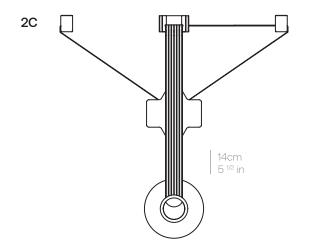
^{**}The dimensions are calculated with an angle of 45 deg. At installation on site angle can be smaller but not wider. Length of strap can only be shorten unless custom dimensions are provided.

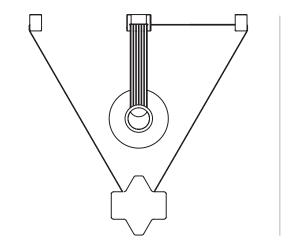
ETAT-DES-LIEUX suspension - configuration 2C



Model	Code	Length (L)	Width (W)*	Depth (D)
	В	89cm (35in)	64.3cm (25.3in)	29.7cm (11.7in)
2C	С	112cm (44in)	83.3cm (32.8in)	48.3cm (19in)
	D	201cm (79in)	157cm (61.8in)	122cm (48in)

*Width is calculated with canopy and support installed inside the strap.



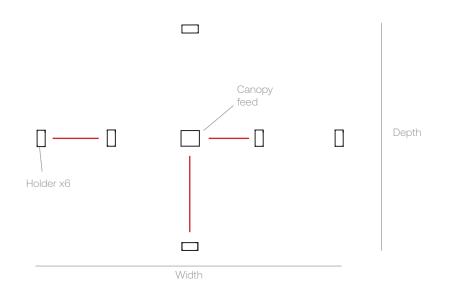


Length (min 76 cm min 30 in)



^{**}The dimensions are calculated with an angle of 45 deg. At installation on site angle can be smaller but not wider. Length of strap can only be shorten unless custom dimensions are provided.

ETAT-DES-LIEUX suspension - configuration 3A

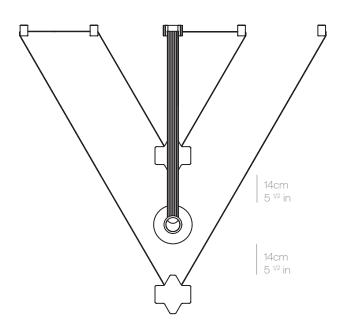


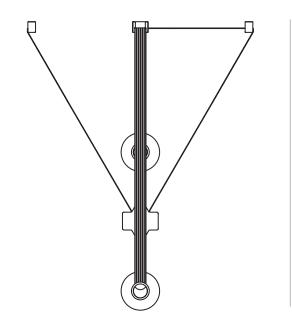
Model	Code	Length (L)	Width (W)*	Depth (D)
2.4	С	140cm (55in)	106.7cm (42in)	71.6cm (28.2in)
3A	D	201cm (79in)	157cm (61.8in)	122cm (48in)

^{*}Width is calculated with canopy and support installed inside the strap.

Length (min 112 cm

min 44 in)

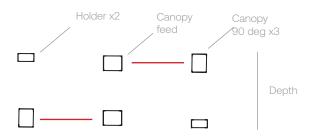


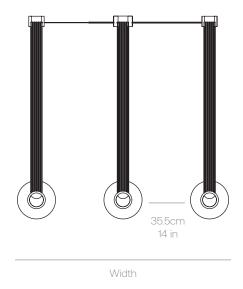


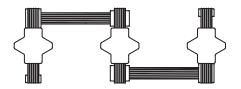


^{**}The dimensions are calculated with an angle of 45 deg. At installation on site angle can be smaller but not wider. Length of strap can only be shorten unless custom dimensions are provided.

ETAT-DES-LIEUX suspension - configuration 3B



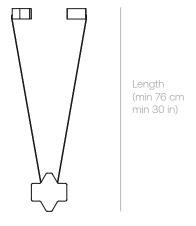






*Width is calculated with canopy and support installed inside the strap.

**The dimensions are calculated with an angle of 45 deg. At installation on site angle can be smaller but not wider. Length of strap can only be shorten unless custom dimensions are provided.



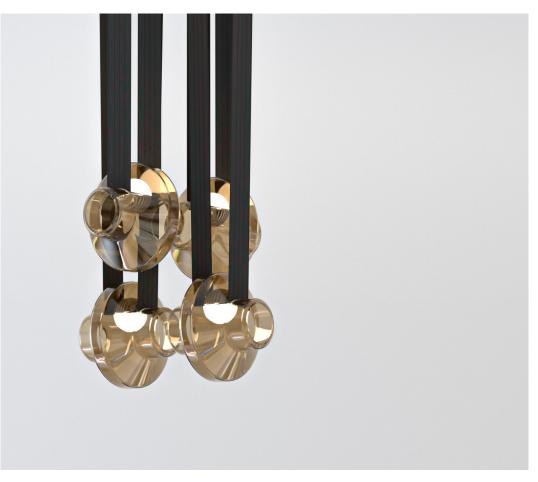


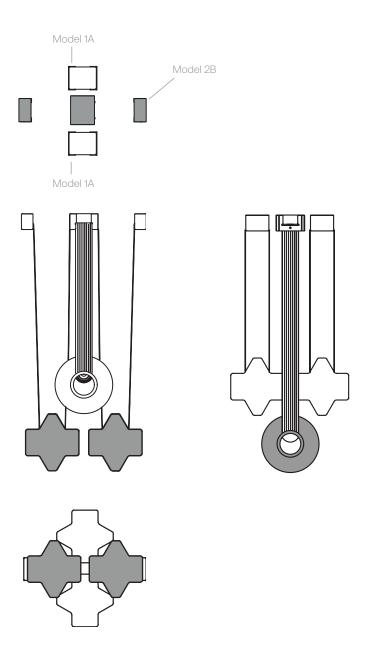
ETAT-DES-LIEUX suspension - multiple configurations

Configurations:

Place multiple configurations together to create your own design. 1x 2B + 2X 1A

Exemple shown below is one of many ways possible. For complete custom design and to better fit your needs see État des Lieux system sheet







ETAT-DES-LIEUX suspension - dimensions

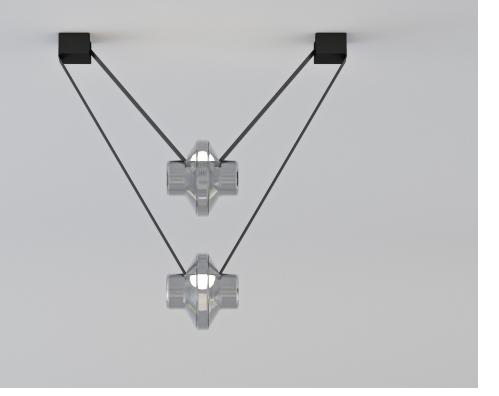
Model	variations	ons Code Leng		Width*	Depth			
		А	61cm (24in)					
	Δ.	В	89cm (35in)	26cm	28cm			
	А	С	112cm (44in)	(11in)				
1		D	201cm (79in)					
ı		Α	61cm (24in)	41.7cm (16.4in)				
	В	В	89cm (35in)	59cm (23 1/4in)	28cm			
	С	С	112cm (44in)	78cm (30 3/4in)	(11in)			
		D	201cm (79in)	151.6cm (59.7in)				
		В	89cm (35in)	64.7cm (25.5in)				
	А	С	112cm (44in)	28cm (11in)				
_		D	201cm (79in)					
		А	61cm (24in)	94.8cm (37.3in)				
2	В	В	89cm (35in)	141cm (55.5in)	28cm			
2	Ь	С	112cm (44in)	179cm (70.5in)	(11in)			
		D	201cm (79in)	326cm (128.4in)				
		В	89cm (35in)	64.3cm (25.3in)	29.7cm (11.7in)			
	С	С	112cm (44in)	83.3cm (32.8in)	48.3cm (19in)			
		D	201cm (79in)	157cm (61.8in)	122cm (48in)			
	А	С	140cm (55in)	106.7cm (42in)	71.6cm (28.2in)			
	A	D	201cm (79in)	157cm (61.8in)	122cm (48in)			
3		Α	61cm (24in)		41.7cm (16.4in)			
J	В	В	89cm (35in)	152.4cm	59cm (23 1/4in)			
	D	С	112cm (44in)	(60in)	78cm (30 3/4in)			
			1126111 (1-1111)		700111 (00 0/ 1111)			

^{*}Width is calculated with canopy and support installed inside the strap.

^{**}The dimensions are calculated with an angle at 45 deg. At installation on site angle can be smaller but not wider. Length of strap can only be shorten unless custom dimensions are provided.







Frosted Grey

Frosted pink

Custom

Frosted Amber

Frosted Transparent

ETAT-DES-LIEUX suspension

Light emission Direct, Indirect or Direct & Indirect*

CCT LED Dim to warm 2700K to 2200K

LED Dim to warm 3000K to 2200K LED Dim to warm 3500K to 2200K

LED Fix 2700K / 3000K / 3500K / 4000K

CRI ≥93

Lumen output 1288lm/ module

Ratings 120V dim 0-10V /Phase-dim/ ELV

220V-240V dim 0-10V / Dali / ELV

Strap Flat black polyurethane

	Voltage Input	Model	Wattage input	lumen source	Weight
		1	9.7W	1288lm	
	120V	2	19,4W	2576lm	
		3	27,2W	3578lm	
		1	9.7W	1288lm	
220V/240V	220V/240V	2	19,4W	2576lm	
		3	27,2W	3578lm	

Order code	Series	S	Model	Variations	Finis	h**	ССТ		LED		Emi	ssion**	Vo	tage	Dimension***	QTY
Generator	EDL	État des Lieux	1 2 3	A B C	CG CT CP CA FG FT FP FA ZZ	Clear Grey Clear Transparent Clear Pink Clear Amber Frosted Grey Frosted Transparent Frosted Pink Frosted Amber Custom	27 30 35 40 ZZ	2700K 3000K 3500K 4000K Custom	FX DX	Fix Dim to Warm	D I H	Direct Indirect Direct/ Indirect	1 2 3	120V 220-240V 0-10V 220-240V DALI	A B C D Z	
Order code:	EDL															

^{*}Direct/ Indirect only available for configurations with more than 1 module.



Glass diffuser color

Clear Grey

Clear pink

Clear amber

Clear transparent

^{**} Finish and Emission applies fo all modules of the same configuration. Possible to choose different finish and emission on a configuration upon request.

^{***}Dimensions see page 11