Sainte 22



Featuring lightweight acrylic panels, the Sainte's Classic series is destined for residential, hospitality and office interiors. Hung solo or in multiples, Sainte's tones and textures unearth ambiance and imbue a sense of intimacy. A removable aluminum lightbox rests within the translucent acrylic and can be flipped around, allowing it to cast light up or down.

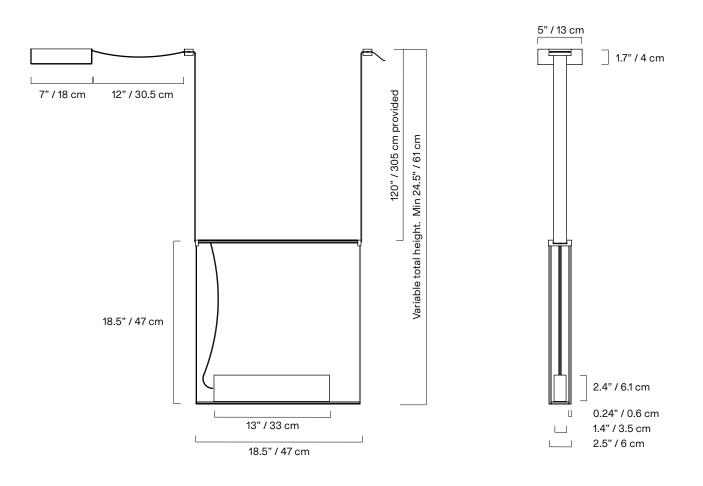
Created in collaboration with Canadian designer Rachel Bussin.

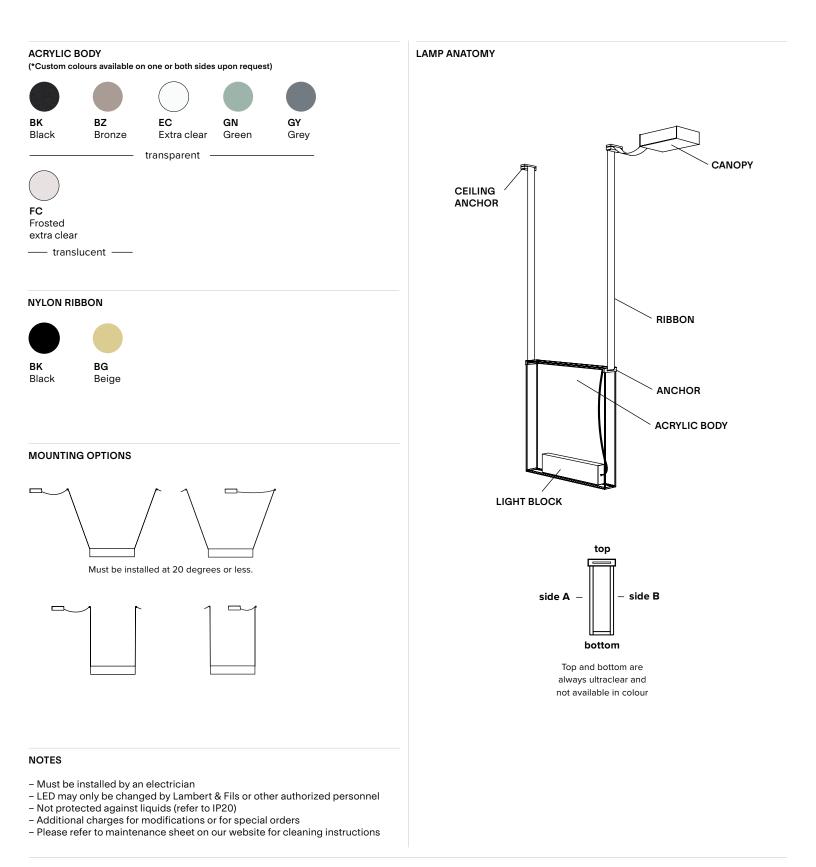
ТҮРЕ	Suspension		
CONSTRUCTION	Aluminum polished light block, anchor system and ceiling anchors Polyester laminated acrylic Nylon ribbon PMMA frosted diffuser		
SPECIFICATIONS	Source: LED array, integrated Power consumption: 11W		
	Colour temperature 2700K, 3000K, dim to warm. See order guide		
	Lumen output: 2700K - 499lm Colour rendering index: ≥90 CRI Colour consistency: 3 SDCM Expected lifetime: ≥50 000h		
CONTROL	120-277V: On/Off, 0-10V, Phase Dimming (120V only) 220-240V: On/Off, Phase Dimming, DALI Refer to our recommended list of dimmer models		
CORD LENGTH	10' / 305 cm each side, width: 1.5" / 3.8 cm		
WEIGHT	13.8 lb / 6.3 kg		
CERTIFICATIONS			
WARRANTY	2 years		

Spec Drawings

NOTES

- Luminaire total height (ceiling to lowest point of luminaire). (120 "/ 305 cm ribbon provided) Min - 24.5" / 61 cm Max - 138.5" / 351 cm + variable
 *For any height outside these parameters, contact Lambert & Fils
- Luminaire height is adjustable on site
- For installation on slanted ceiling, contact Lambert & Fils
- · Dimensions are approximate and may vary slightly





lambert&fils

Order Guide: SKU

Dimmer Specifications

4

		Example	
COLLECTION	STE Sainte	STE	STE
MODEL	22	22	22
COLOUR SIDE A	BK Black BZ Bronze EC Extra clear FC Frosted extra clear GN Green GY Grey CC Custom colour*	ВК	
COLOUR SIDE B	BKBlackBZBronzeECExtra clearFCFrosted extra clearGNGreenGYGreyCCCustom colour*	ВК	
NYLON RIBBON	BK Black BG Beige	ВК	
CANOPY	BK Black WH White	ВК	
COLOUR TEMPERATURE (CCT)	WLWarm light (2700K)NLNeutral light (3000K)D27Dim to warm (2700K-2200K)D30Dim to warm (3000K-2200K)CCTOther CCT available upon request**	WL	
DIMMING	 ZT 0-10V (120VAC only) PH Phase dimming DA DALI (220-240VAC only) 	ZT	
FULL SKU		STE22BKBKBKBKWLZT	

NOTES

Example

Fill with your selection

* Other colours available upon request. Material library on website.

**Specific CCT selection only available in 100k increments, from 2200K to 4000K inclusively and not available with Dim-to-Warm feature.

TESTED DIMMER COMPATIBILITY LIST - 120V*

Phase cut dimming (leading edge or trailing edge**)

DIMMER BRAND	MODEL	MAX LEVEL	MIN LEVEL	DIMMING PROTOCOL
Cooper	DLC03P	100%	2%	Phase Cut
Leviton	IPE04-1LZ	100%	6%	Phase Cut
Leviton	IPI06-1LZ	100%	1%	Phase Cut
Leviton	VPE06-1LZ	100%	10%	Phase Cut
Lutron	DVCL-153P	100%	1%	Phase Cut
Lutron	DVELV-303P	100%	7%	Phase Cut
Lutron	FAELV-500	100%	12%	Phase Cut
Lutron	MAELV-600	100%	12%	Phase Cut
Lutron	SELV-300P	100%	8%	Phase Cut
Lutron	TGCL-153P	100%	6%	Phase Cut

TESTED DIMMER COMPATIBILITY LIST - 230V*

Phase cut dimming (leading edge or trailing edge**)

DIMMER BRAND	MODEL	MAX LEVEL	MIN LEVEL	DIMMING PROTOCOL
Busch-Jaeger	2250U	100%	11.0%	Phase Cut
Busch-Jaeger	6523U	100%	0.6%	Phase Cut
CLIPSAL	32E450TM	100%	3.7%	Phase Cut
CLIPSAL	32E450UDM	100%	4.8%	Phase Cut
EHMANN	T46S	100%	9.0%	Phase Cut
E-Lite	U116	100%	5.0%	Phase Cut
ELKO	315GLE	100%	0.5%	Phase Cut
ELKO	315GLE-2Pole	100%	3.0%	Phase Cut
Feller	40200.LED.F.61	100%	7.0%	Phase Cut
Finder	15.91.8	100%	5.2%	Phase Cut
Gira	117600/101	100%	7.8%	Phase Cut
Gira	118200/101	100%	6.0%	Phase Cut
Hager	EVN011	100%	2.8%	Phase Cut
Hager	EVN012	100%	2.9%	Phase Cut
JUNG	225TDE	100%	4.0%	Phase Cut
JUNG	254UDIE1	100%	10.0%	Phase Cut
Legrand	HPM CAT400T	100%	4.0%	Phase Cut
SAL	SDA450	100%	5.0%	Phase Cut
SAL	SDD350	100%	0.0%	Phase Cut
Schneide	40300.RC	100%	6.0%	Phase Cut

*Other dimmers can yield good results and we recommend conducting your own test before final installation.

Some dimmers require a minimum load, check specifications.

*Other dimmers that specify LED lamp compatibility may operate without issue.

We recommend conducting your own test before final installation.

**Leading edge is also known as TRIAC or Forward Phase.

Trailing edge is also known as ELV or Reverse Phase.

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EU ENERGY LABEL



