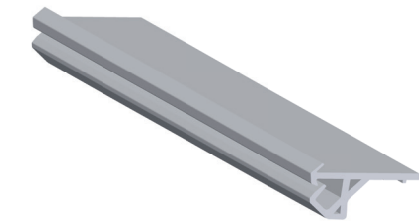


Q.ty	UL	Dimensioni Sizes	SA	Finitura Finishing	Stampa Printing	Dimm	CCT	Tipo Type	Cavo Cable	Note Note



Certificazioni Certification



Nome Name **LIGHTBOX XL**

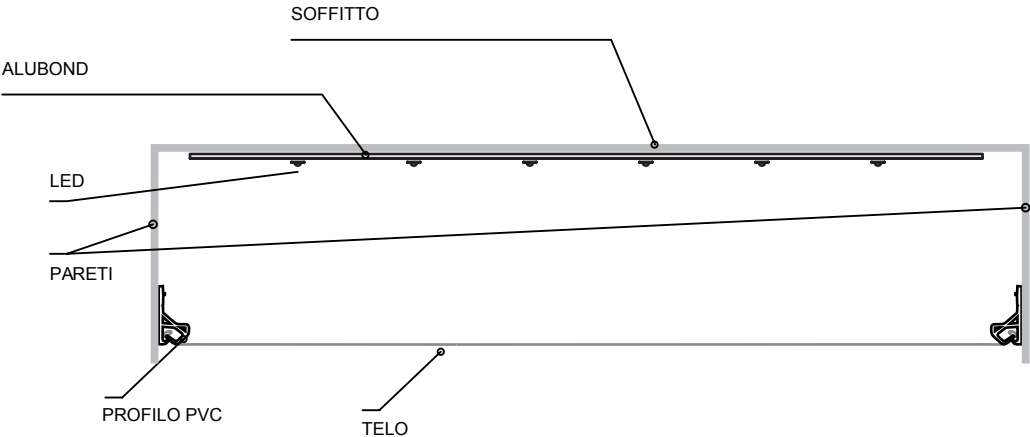
Codice Code **LB-XL**

Descrizione Description Sistema componibile ad elevata emissione luminosa
Modular system with high light output

Emissione Emission mono-emissione

Protezione Protection IP20

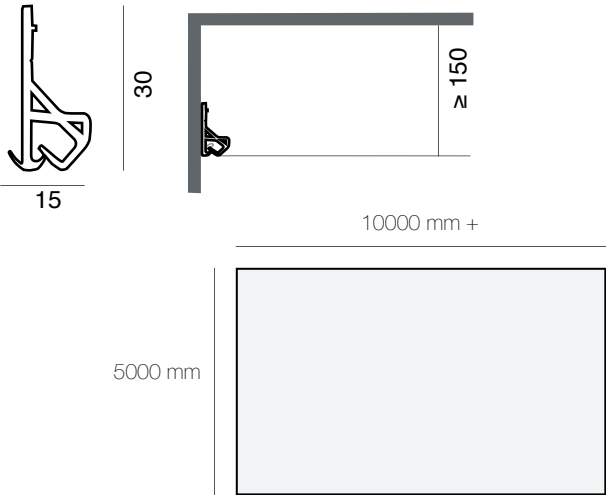
Telo Fabric Certificazione teli di serie B-s1 (Certificazione
antifiamma d0 su richiesta)
B-s1 standard fabric certification (d0 flame
retardant certification on request)



Caratteristiche meccaniche Mechanical characteristics

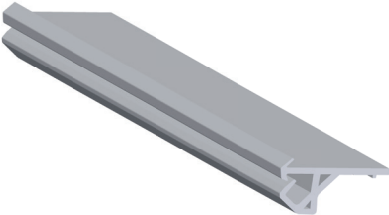
Materiale Material Profilo pvc - tessuto - alubond
Pvc profile - fabric - alubond

Dimensioni



Finitura Finishing

Q.ty	UL	Dimensioni Sizes	SA	Finitura Finishing	Stampa Printing	Dimm	CCT	Tipo Type	Cavo Cable	Note Note



Caratteristiche elettroniche Electronic features:

Voltaggio Voltage	24V
Alimentatore Power supply	Remoto Remote
Dimmerabile Dimmable	.45 DALI .46 1-10V .47 PUSH .48 BLE .49 CASAMBI
Potenza Power	130 W/mq
Flusso luminoso effettivo Luminous flux output	5950 lm/mq ± 10%
I valori di flusso luminoso sono forniti riferendosi a telo BIANCO STANDARD The luminous flux values are provided with reference to a standard WHITE SCREEN.	
Temperatura di esercizio Operating Temperature	-25° ... +50°C
L80/B10	>60000h
CRI	>95 R9>90

Temperatura colore Color temperature:

.UW	.EW	.WW	.LW	.NW	.CW	.TW	.RGB	.RGBW
2200 K	2700 K	3000 K	3500 K	4000 K	6000 K	Tunable	RGB	RGBW

Caratteristiche fisiche Physical features

Tipo di installazione Type of installation	.PL		Plafone Ceiling
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