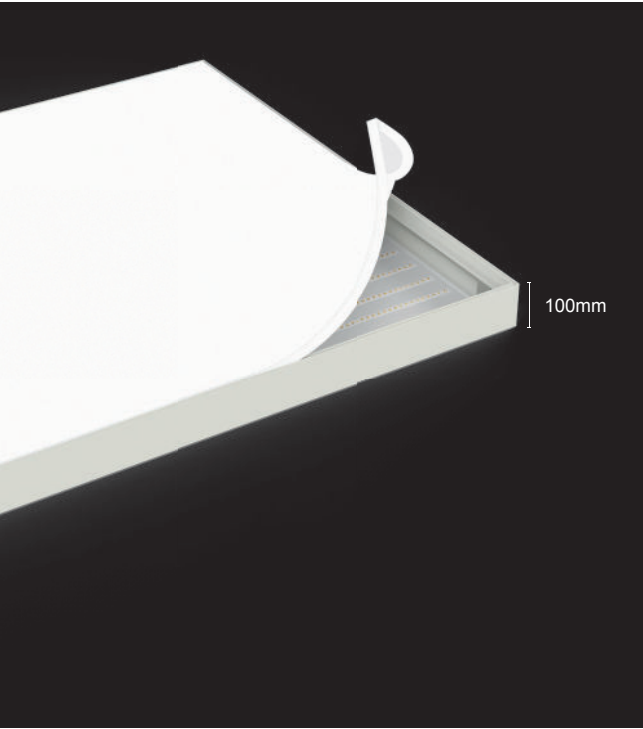


Q.ty	UL	Dimensioni Sizes	SA	Finitura Finishing	Stampa Printing	Dimm	CCT	Tipo Type	Cavo Cable	Note Note



Nome Name

BRACO LIGHTBOX

Codice Code

LB100

Descrizione
Description

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

Emissione Emission

mono-emissione

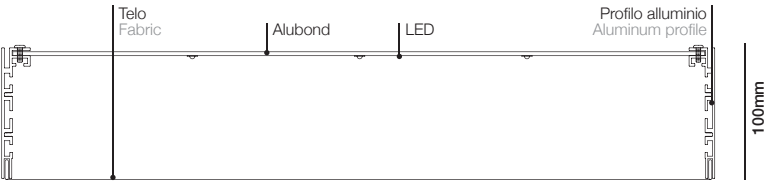
IP protection rating

IP20

Certificazioni Certification

CE

Su richiesta
On demand



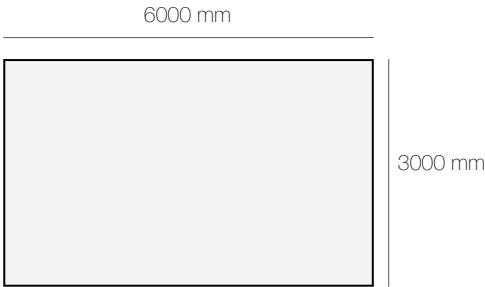
Caratteristiche meccaniche

Mechanical characteristics

Altezza Height:

100mm

Dimensioni standard Standard dimensions:



Forme Shapes:

.SA

Sagomato
Shaped

Finitura alluminio Aluminum finishing

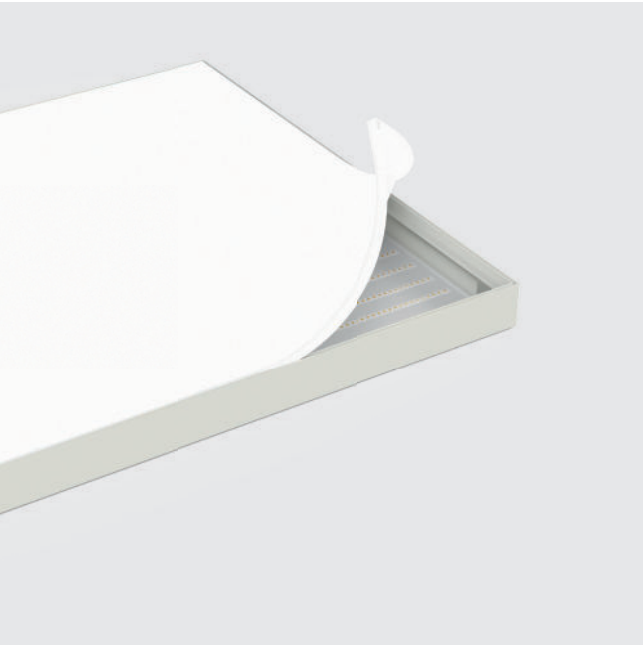
.A1 Allum anod.
Anod.aluminum

.A5 Nero
Black

Stampa personalizzata Personalized printing

.SP

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:	120W/mq
Flusso luminoso sorgente Luminous flux of the source.	12000lm/mq ± 10%
Flusso luminoso effettivo Luminous flux output	6000lm/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	>94

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 di installation	.PL Plafone Ceiling
	.SP Sospensione Suspension
	.AP Parete Applique
Uscita cavo Exit cable	.TS Alto - sinistra Top - left
	.TD Alto - destra Top - right
	.BS Basso - sinistra Bottom - left
	.BR Basso - destra Bottom - right
	.CR Centrale - dietro Centered - rear.