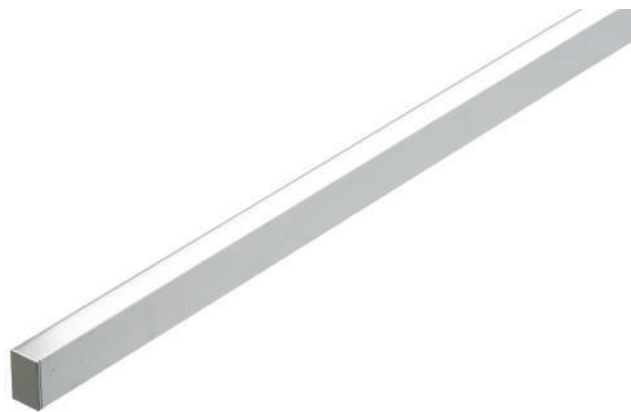




LINEAR SYSTEMS indoor

SLACKLINE MICRO

SLACKLINE family is composed of a wide selection of aluminium profiles with different fixing types but with the same LED source: Slackline Trim, Slackline Regular and Slackline Micro. These characteristics make the Slackline installation very flexible in any ambience. Minimal design and excellent light quality. Slackline is also suitable for linear connection solutions (on request).

La famiglia SLACKLINE è composta da un'ampia selezione di profili in alluminio con differenti tipologie di fissaggio, dotati della stessa sorgente LED: Slackline Trim, Slackline Regular e Slackline Micro. Queste caratteristiche rendono l'impiego di Slackline molto flessibile in ogni ambiente. Design minimal ed elevata qualità della luce. Slackline rappresenta la soluzione ideale per realizzare soluzioni in linea continua (su richiesta).

INFORMAZIONI GENERALI GENERAL INFORMATION

Numero di sorgenti Number of light source	182led/m
Tipo di ottica Optic type (beam angle)	110°
Temperatura colore iniziale Initial Color Temperature	3000K/4000K
Indice di resa cromatica Color Rendering Index	>90
Tipo di ottica Optic type	schermo opale opal screen
Trasformatore incluso Driver included	NO
Colore sorgente luminosa Light source color	white
Classe di protezione IEC IEC Protection class	III
Colore/finitura apparecchio Luminaire color/finish	PC/alluminio anodizzato PC/anodized aluminium
Montaggio Mounting	plafone/incasso surface mounted/recessed
Connessione Connections	wires
Cavo Cable	50cm
Orientabile Adjustable	NO
Dimensioni Dimensions	10x15x max 2000mm
Peso netto (pezzo) Net weight (piece)	0,2Kg (1m)

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL

Tensione/corrente di ingresso Input voltage/current	24VDC
Frequenza di ingresso Input frequency	/

CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING

Dimmerabile Dimmable	YES
Controlli compatibili Compatible controls	1-10/DALI/DMX/CASAMBI

RENDIMENTO INIZIALE INITIAL PERFORMANCE

Flusso luminoso iniziale Initial luminous flux (system flux)	540lm (4000K)
Tolleranza Flusso luminoso Luminous flux tolerance	+/- 10%
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	>36lm/W
Cromaticità iniziale Initial chromaticity	SDCM<3
Potenza di ingresso iniziale Initial input power	max 15W/m
Tolleranza consumo energetico Power consumption tolerance	+/- 10%

CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION

Intervallo temperatura ambiente Ambient temperature range	-20°C / 35°C
Performance ambient temperature Performance ambient temperature	25°C

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION

Grado di protezione Ingress protection code	IP40
Codice protezione impatti meccanici Mechanical impact protection code	/

RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE

Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 50000 h	L80B50
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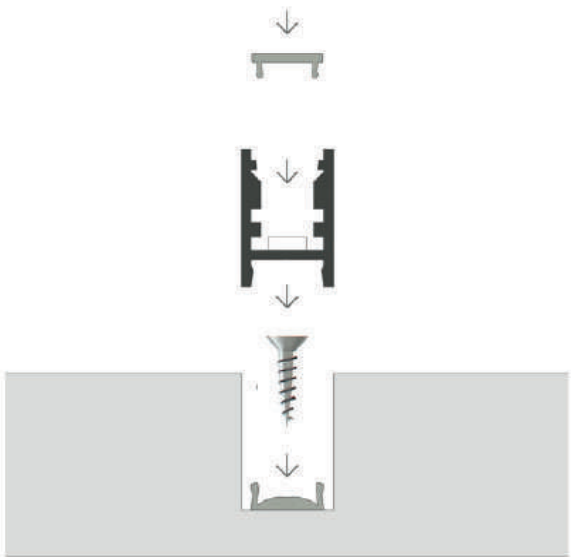
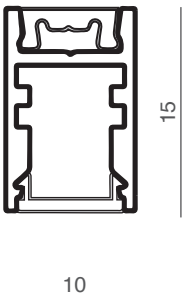
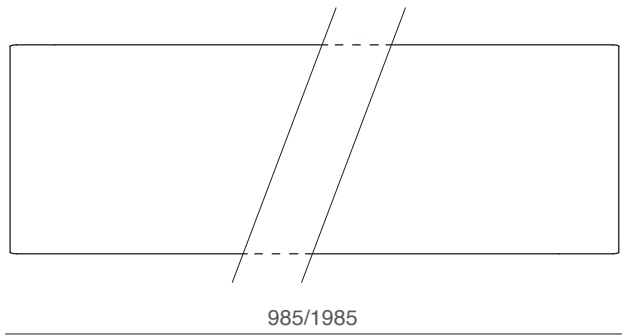
REMARKS

- A richiesta: dimensioni differenti
- At request: different lengths



DISEGNO TECNICO
DIMENSIONAL DRAWINGS

Dimensions (mm)
Dimensioni (mm)



CUSTOMIZATIONS:

- CCT 2700K
- Body lenght

CODICI
CODES

PRODUCTS CODE	DESCRIPTION	FINISH	CT	DIMMING
BSLM0410G65NAA	Slackline Micro NW L=1m/15W-IN24VDC	White	4000K	YES (not included)
BSLM0410G65WAA	Slackline Micro WW L=1m/15W-IN24VDC	Black	3000K	YES (not included)
BSLM0420G65NAA	Slackline Micro NW L=2m/30W-IN24VDC	White	4000K	YES (not included)
BSLM0420G65WAA	Slackline Micro WW L=2m/30W-IN24VDC	Black	3000K	YES (not included)
BSLM0430G65NAA	Slackline Micro NW L=3m/45W-IN24VDC	White	4000K	YES (not included)
BSLM0430G65WAA	Slackline Micro WW L=3m/45W-IN24VDC	Black	3000K	YES (not included)