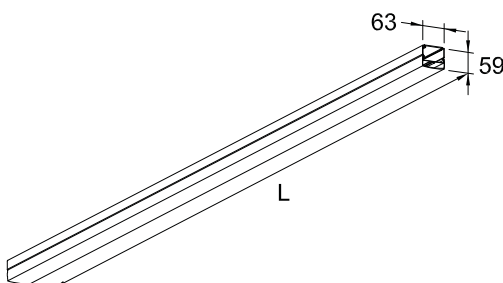


BINGO SYSTEM LED

MICROPRISMATO/MICROPRISMATIC

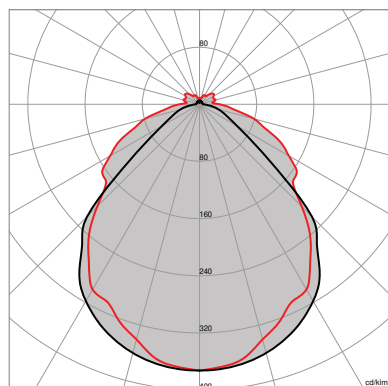
Sistema fila continua a LED per l'illuminazione di aree commerciali ed industriali.
Linea di alimentazione passante 7x1,5mm² con spinotti ad innesto rapido e selezione di fase.
Continuous line LED lighting system for commercial and industrial areas.
Passing power line 7x1,5 mm² with quick connectors and phase selection.



Corpo in lamiera d'acciaio pressopiegata vernicata con polveri epossidiche previa fosfatazione con vano passacavi.
Diffusore in policarbonato microprismato (a richiesta opale).
Linea di alimentazione in cascata a 7 poli N07V-K, di sez. 1,5 mm² con presa/spina all'estremità, a innesto rapido e ganci di sicurezza.
Diramazioni a più vie, con presa a innesto rapido a 2 poli per il collegamento elettrico degli elementi ausiliari a selezione di fase.
Barre cablate con possibilità di selezione di accensione.
Per tutte le versioni, conformità alla norma CEI EN 60598-1.
Sorgente luminosa a LED.
Emissione diretta.
Sistema di fissaggio a sospensione o plafone.
Alimentazione elettronica CAE.
A richiesta: dimmerabile DALI (cod. DL) specificare se con funzione PUSH DIM (cod. PD).

Bent sheet steel body painted with epoxy powders after phosphating with cable compartment.
Microprismatic polycarbonate diffuser (on request opal).
7 poles N07V-K feeding line, sec. 1,5 mm² with plug/connector at the end, quick-release and safety clips.
Multi-way branches, with 2-pole fast-coupling terminal block for the electrical connection of the auxiliary elements, with the possibility to obtain different configurations.
All version comply with IEC 60598-1.
LED light source.
Direct light emission. Suspension or ceiling fixing system.
Built-in electronic driver CAE.
On request: dimmable DALI (code DL) PUSH DIM function (code PD) to be requested.

FOTOMETRIE | PHOTOMETRIES



BINGO SYSTEM LED

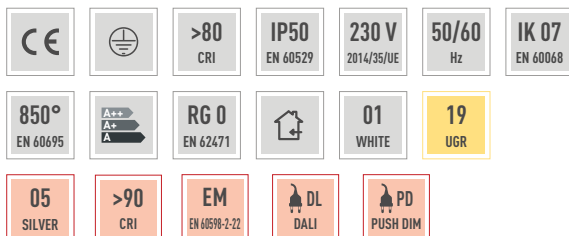


5Y WARRANTY
5% FAILURE RATE

60.000 h
LED LIFETIME L90B10

100.000 h
LED LIFETIME L70B50

Relamping	Lumen LED*	Watt LED**	Lumen OUT***	Watt	Lumen Watt OUT	L Lunghezza L Length	Accensioni/Configurazione LED LED switching on /configuration	Codice Code	K	Alimentazione Power Supply	Colore Colour
1x58	4100	20	3240	22	> 147	1500 mm	—	BDS124		— : CAE	
1x72	5270	27	4176	29	> 144	1500 mm	—	BDS129	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
1x80	5750	32	4525	34	> 133	1500 mm	—	BDS133			
1+1x58	8200	40	6480	44	> 147	3000 mm	— —	BDS1149		— : CAE	
1+1x72	10540	54	8352	58	> 144	3000 mm	— —	BDS1158	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
1+1x80	11500	64	9050	68	> 133	3000 mm	— —	BDS1164			
2x58	8200	40	6480	44	> 147	1500 mm	— —	BDS249		— : CAE	
2x72	10540	54	8352	58	> 144	1500 mm	— —	BDS258	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
2x80	11500	64	9050	68	> 133	1500 mm	— —	BDS264			
2+2x58	16400	80	12960	88	> 147	3000 mm	— —	BDS298		— : CAE	
2+2x72	21680	108	16700	116	> 144	3000 mm	— —	BDS2116	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
2+2x80	23000	128	18100	136	> 133	3000 mm	— —	BDS2128			
2x58	8200	40	6480	44	> 147	1500 mm	— —	BDS2249		— : CAE	
2x72	10540	54	8352	58	> 144	1500 mm	— —	BDS2258	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
2x80	11500	64	9050	68	> 133	1500 mm	— —	BDS2264			
2+2x58	15680	88	12560	92	> 137	3000 mm	— —	BDS2498		— : CAE	
2+2x72	18800	108	15260	114	> 134	3000 mm	— —	BDS24116	N: 4.000	A RICHIESTA ON REQUEST DL: DALI PD: PUSH DIM	01: bianco white
2+2x80	21600	128	17300	132	> 131	3000 mm	— —	BDS24128			



A richiesta | On request

TEMPERATURA AMBIENTE MIN E MAX | MIN AND MAX ROOM TEMPERATURE: (-10° +40°)

* Lumen nominali LED max a 25° | Nominal lumen at max 25°

** Potenza dei LED | LED power

*** Flusso totale in uscita dall'apparecchio a temperatura di lavoro (Ta 25° - 4.000 K) | Total lighting fitting flux output at working temperature (Ta 25° - 4.000 K) | (3.000 K -8% - CRI 90 -10%)

Schemi di accensione e collegamenti | Switching on and connection scheme: (pp. 206)

— Accensione 1 | Switching on 1
— Accensione 2 | Switching on 2

A RICHIESTA / ON REQUEST

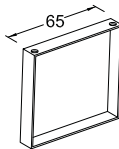
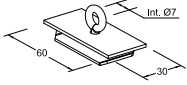
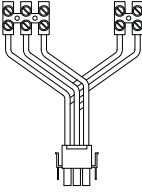
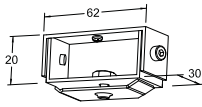
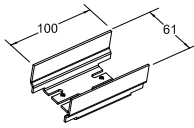
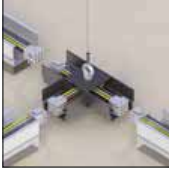
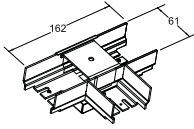
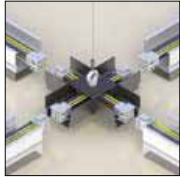
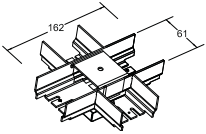
• A richiesta sono disponibili apparecchi con diverse tipologie di accensione (per maggiori informazioni contattare il ns Ufficio Tecnico) | Fixtures with different switching on are available on request (for more details contact our Technical Department)

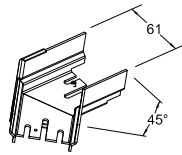
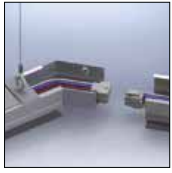
Tolleranza dei valori indicati: +/- 10%. | Tolerance of the indicated value: +/- 10%

Con Ra> 90 riduzione del flusso luminoso pari al 10%. | With CRI > 90 reduction of luminous flux is equal to 10%. IDEALLUX s.r.l. si riserva il diritto di apportare modifiche migliorative sul prodotto in qualsiasi momento. |

IDEALLUX s.r.l. reserves the right to make improvements to the product at any time.

ACCESSORI | ACCESSORIES -

		DESCRIZIONE ACCESSORIO ACCESSORY DESCRIPTION	IDONEO PER: SUITABLE FOR:	CODICE CODE
		Testata di chiusura in acciaio. <i>Steel end cover.</i>	BINGO SYSTEM LED	BDS-F
		Sistema di fissaggio per sospensione in acciaio zincato compreso top di chiusura (comprende 1 golfare, 1 piastra e 1 contropiastra). <i>Suspension fixing kit made of zinc coated steel, including top cover (includes 1 eyebolt, 1 plate and 1 counter plate).</i>	BINGO SYSTEM LED	BDS-KS
		Connettore di alimentazione. <i>Power connector.</i>	BINGO SYSTEM LED	BDS-A
		Staffa di fissaggio a plafone. <i>Fixing bracket for ceiling mounted.</i>	BINGO SYSTEM LED	BDS-KSP
		Giunto lineare a scomparsa. <i>Hidden linear joint.</i>	BINGO SYSTEM LED	BDS-G
		Giunto a tre vie in acciaio zincato, compresi top di chiusura e cavi di alimentazione. <i>Zinc coated steel T joint, including top cover and cables.</i>	BINGO SYSTEM LED BINGO SYSTEM LED PLUS BINLENS SYSTEM	BDS-T
		Giunto a quattro vie in acciaio zincato, compresi top di chiusura e cavi di alimentazione. <i>Zinc coated steel X joint, including top cover and cables.</i>	BINGO SYSTEM LED BINGO SYSTEM LED PLUS BINLENS SYSTEM	BDS-C

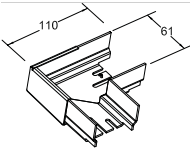
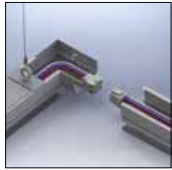


Giunto angolare 45° in acciaio zincato, compresi top di chiusura e cavi di alimentazione.

Zinc coated steel 45° angular joint, including top cover and cables.

BINGO SYSTEM LED

BDS-45

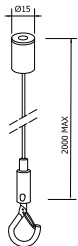


Giunto angolare 90° in acciaio zincato, compresi top di chiusura e cavi di alimentazione.

Zinc coated steel L 90° joint, including top cover and cables.

BINGO SYSTEM LED
BINGO SYSTEM LED PLUS
BINLENS SYSTEM

BDS



Kit sospensione:
n. 1 cavo d'acciaio L=2000 mm
n. 1 morsetto automatico con regolazione millimetrica
n. 2 rosone cilindrico

Suspension kit:
no. 1 steel cables L=2000 mm
no. 1 precision adjustment automatic hook
no. 2 cylindrical ceiling roses

BINGO SYSTEM LED

KT10411