

## LIGHT INSIDE ONETRACK

L32



A.A.G.

**STUCCHI**

Follow your illumination

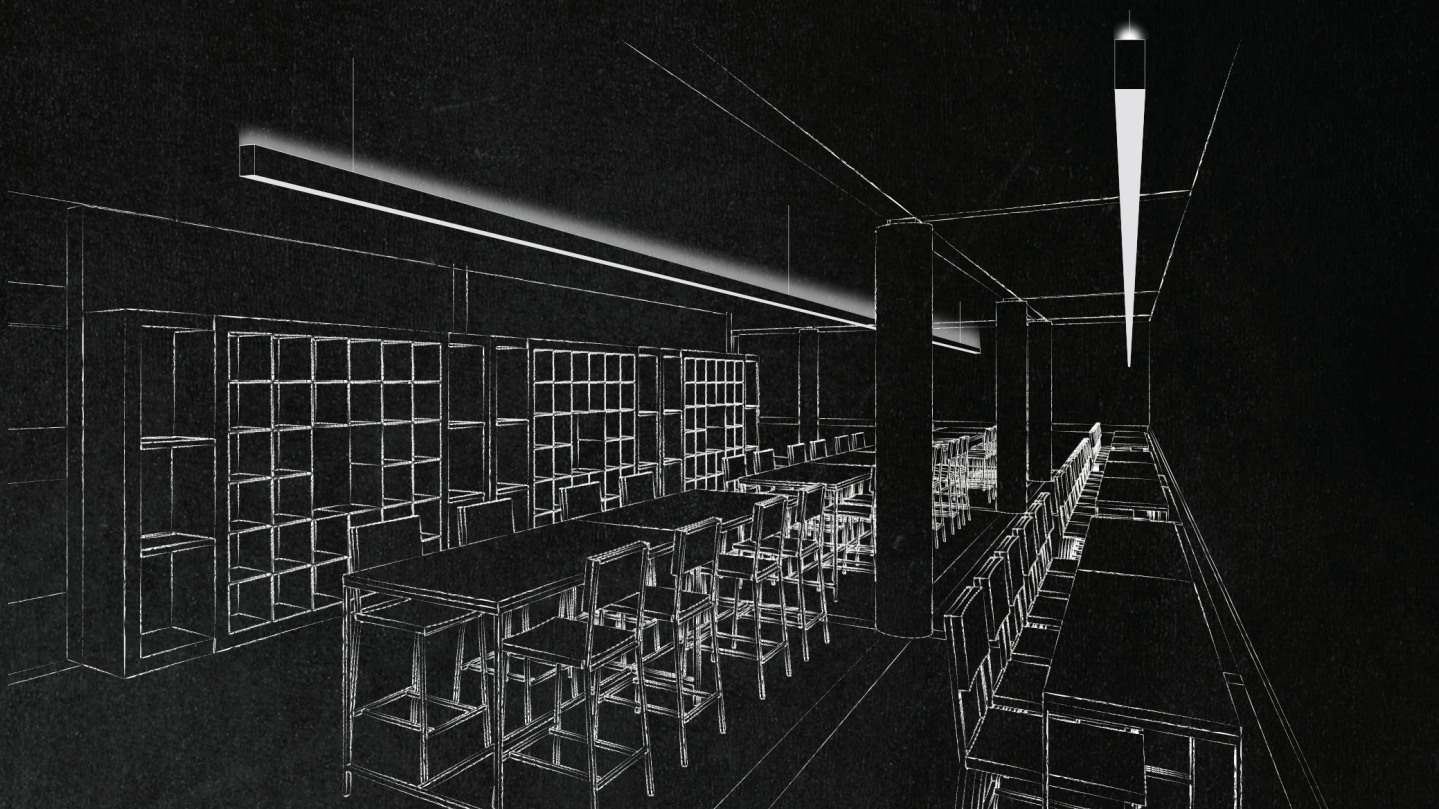
# L32

L32 il sistema di per luce lineare a 230V ispirato alle logiche dell'illuminazione a binario per la sua modularità e flessibilità. L32 garantisce una luce di qualità grazie all'utilizzo di sorgenti LED dei migliori produttori come CREE, BRIDGELUX e NICHIA.



# L32

*L32 is the 230V linear light system inspired by track lighting logics in terms of flexibility and modularity. L32 provides a high quality light as it is produced with the best LED sources on the market as CREE, BRIDGELUX and NICHIA.*



**L32**

# COMPOSITORE CODICE

## CODE COMPOSER

Codice di esempio / Code Example

L32S330/BG5-O-1



### 1 - PREFISSO / PREFIX

L32

### 2 - MONTAGGIO / MOUNTING

**S** Modulo singolo / Single module      **F** Fila continua / In row use

### 3 - LUNGHEZZE DISPONIBILI (L) / AVAILABLE LENGTHS (L)

**2** S → 566mm

**3** S → 846mm  
F → 841mm

**4** S → 1126mm  
F → 1121mm

**5** S → 1406mm  
F → 1401mm

#### MONOEMISSIONE / MONOEMISSION

MONTAGGIO / MOUNTING	LUNGHEZZA / LENGTH (L)	OTTICHE DISPONIBILI / AVAILABLE OPTICS			
		OPAL	MICRO	WALL WASHER	UGR UGR HO
S	2				*
S/F	3	*	*	*	
S/F	4	*	*	*	
S	5				*

#### BIEMISSIONE / BIEMISSION

MONTAGGIO / MOUNTING	LUNGHEZZA / LENGTH (L)	OTTICHE DISPONIBILI / AVAILABLE OPTICS			
		OPAL	MICRO	WALL WASHER	UGR UGR HO
S	3	*	*	*	
S/F	4	*	*	*	
S	5				*

## 4 - N° SCHEDE LED LUCE DIRETTA / N° DIRECT LIGHT LED MODULE

(L) 2 → **2**    (L) 3 → **3**    (L) 4 → **4**    (L) 5 → **2**

## 5 - N° SCHEDE LED LUCE INDIRECTA / N° INDIRECT LIGHT LED MODULE

Monoemissione **0**    Biemissione **2**    (L) 3 → **2**    (L) 4 → **3**    (L) 5 → **4**  
*Monoemission*    *Biemission*

## 6 - COLORE / COLOUR

**BG** Nero gofrato / *Black embossed*    **W2** Bianco gofrato / *White embossed*  
RAL 9005    RAL 9016

## 7 - TEMPERATURA COLORE / COLOUR TEMPERATURE

**1** 3000K CRI 90 H    **3** 3000K CRI 95    **5** 3000K CRI 90

LUCE / LIGHT	LUCE DOWN / DOWN LIGHT				
	OPAL	MICRO	WALL WASHER	UGR	UGR HO
<b>1</b>					*
<b>3</b>				*	
<b>5</b>	*	*	*		

Luce UP: Opal 3000 CRI 90  
Up light: Opal 3000 CRI 90

## 8 - SCHERMI / SCREENS

**O** Opalino **M** Microprismatic **W** Wall washer **U** UGR / UGR HO  
*Opal*    *Microprismatic*

Versioni biemissione: luce up Opal / *Biemission versions: Opal up light*

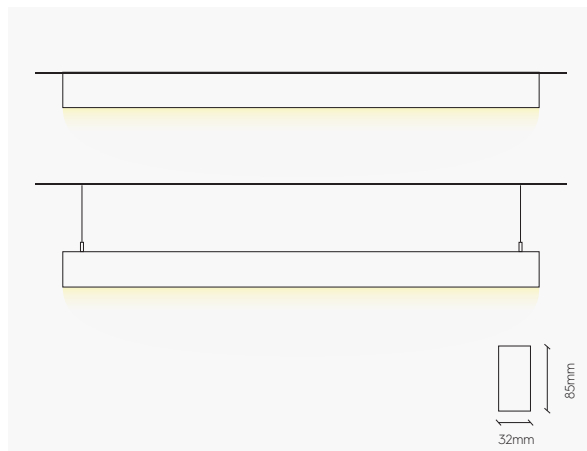
## 9 - DRIVER

**0** ON - OFF    **1** 0...10V    **2** DALI SELV    **3** PUSH

## L32

Plafone/Sospensione monoemissione

Ceiling/Suspension monoemission



### Lunghezze disponibili (mm) / Available lengths (mm)

MONTAGGIO / MOUNTING	LUNGHEZZA / LENGTH	OTTICHE DISPONIBILI / AVAILABLE OPTICS				
		OPAL	MICRO	WALL WASHER	UGR	UGR HO
S	2				*	
S/F	3	*	*	*		
S/F	4	*	*	*		
S	5					*

#### CRI

≥90  
≥95

#### Colori disponibili / Available colours

Nero gofrato / Black embossed  
Bianco gofrato / White embossed

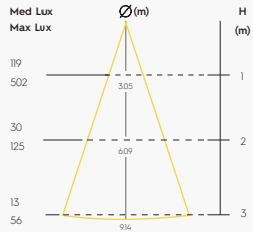
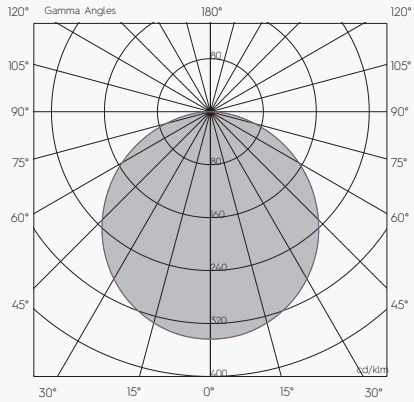
#### Temperatura colore / Colour temperature

3000K

#### Driver incluso / Driver included

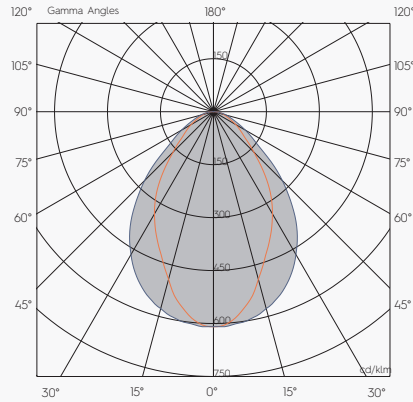
Per altre misure contattare il team commerciale A.A.G. Stucchi. / For other sizes please contact A.A.G. Stucchi commercial team

Schermo Opalino  
Opal screen



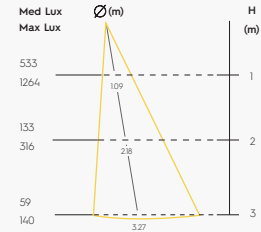
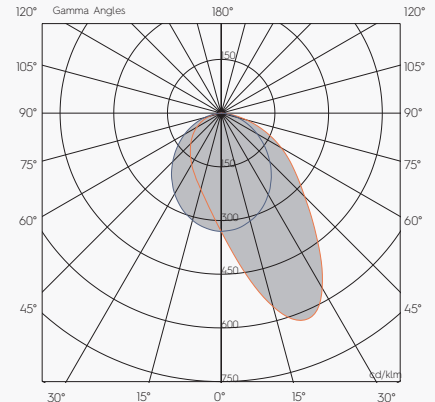
**lm 1461 - W 19,4**  
**lm/W 75,3 - UGR <29**

Schermo Microprismatic  
Microprismatic screen



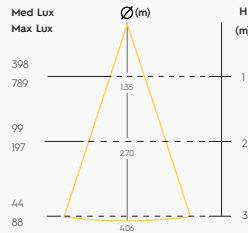
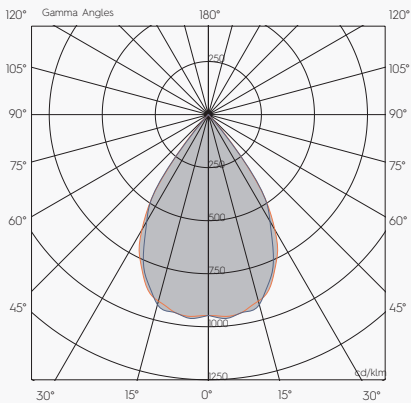
**lm 1410 - W 19,4**  
**lm/W 72,7 - UGR <25**

Schermo Wall Washer  
Wall Washer screen



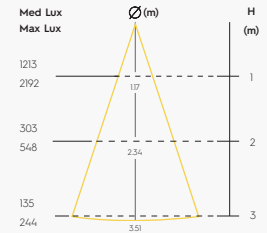
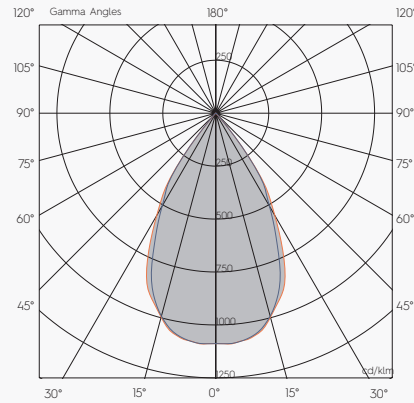
**lm 2454 - W 23,5**  
**lm/W 104,4 - UGR <29**

Schermo UGR CRI 95  
UGR screen CRI 95



**lm 825 - W 10,6**  
**lm/W 77,8 - UGR <17**

Schermo UGR CRI 90 H  
UGR screen CRI 90 H



**lm 2014 - W 23,2**  
**lm/W 86,8 - UGR <19**

# DATI TECNICI RANGE DI PRODOTTO

## PRODUCT RANGE TECHNICAL DATA

Modulo singolo / Fila continua MONOEMISSIONE / *MONOEMISSION Single module / in row use*

### OPAL

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] <i>NOMINAL FLUX [lm]</i>	FLUSSO REALE [lm] <i>REAL FLUX [lm]</i>	POTENZA [W] <i>POWER [W]</i>	POTENZA LED [W] <i>POWER LED [W]</i>	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
846/841	3	3000	450	2129,4	1461	19,4	15,9	-36	≥90	≤3	>50Khr L90B5
1126/1121	4	3000	600	2839,2	1948	24,9	21,2	-36	≥90	≤3	>50Khr L90B5

### MICRO

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] <i>NOMINAL FLUX [lm]</i>	FLUSSO REALE [lm] <i>REAL FLUX [lm]</i>	POTENZA [W] <i>POWER [W]</i>	POTENZA LED [W] <i>POWER LED [W]</i>	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
846/841	3	3000	450	2129,4	1410	19,4	15,9	-36	≥90	≤3	>50Khr L90B5
1126/1121	4	3000	600	2839,2	1880	24,9	21,2	-36	≥90	≤3	>50Khr L90B5

### WALL WASHER

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] <i>NOMINAL FLUX [lm]</i>	FLUSSO REALE [lm] <i>REAL FLUX [lm]</i>	POTENZA [W] <i>POWER [W]</i>	POTENZA LED [W] <i>POWER LED [W]</i>	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
846/841	3	3000	450	2620,8	2454	23,5	19,8	-45	≥90	≤3	>50Khr L90B5
1126/1121	4	3000	600	3494,4	3272	30,5	26,4	-45	≥90	≤3	>50Khr L90B5



# DATI TECNICI RANGE DI PRODOTTO

## PRODUCT RANGE TECHNICAL DATA

Modulo singolo / Fila continua MONOEMISSIONE / *MONOEMISSION Single module / in row use*

### URG<19 CRI95

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] <i>NOMINAL FLUX [lm]</i>	FLUSSO REALE [lm] <i>REAL FLUX [lm]</i>	POTENZA [W] <i>POWER [W]</i>	POTENZA LED [W] <i>POWER LED [W]</i>	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
566*	2	3000	500	1008,7	825	10,6	8,4	-18	≥95	≤3	>50Khr L90B10

### URG<19 CRI90 H

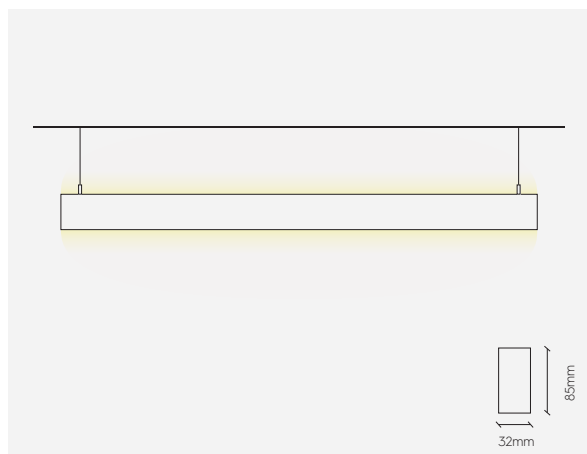
[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] <i>NOMINAL FLUX [lm]</i>	FLUSSO REALE [lm] <i>REAL FLUX [lm]</i>	POTENZA [W] <i>POWER [W]</i>	POTENZA LED [W] <i>POWER LED [W]</i>	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
1406*	2	3000	600	2291,3	2014	23,2	19,8	-33	≥90	≤3	>50Khr L90B5

\*Non disponibile in fila continua / *In row use version not available*

## L32

Sospensione bi-emissione con accensione separata

*Suspension bi-emission with separate switch on*



220/240V

IP40

RG0  
at 1,2m



Lunghezze disponibili (mm) / Available lengths (mm)

MONTAGGIO / MOUNTING	LUNGHEZZA / LENGTH	OTTICHE DISPONIBILI / AVAILABLE OPTICS			
		OPAL	MICRO	WALL WASHER	UGR HO
S	3	*	*	*	
S/F	4	*	*	*	
S	5				*

CRI

≥90

Colori disponibili / Available colours

Nero gofrato / Black embossed

Bianco gofrato / White embossed

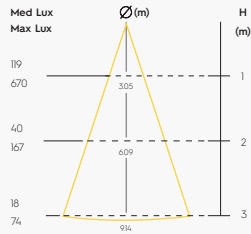
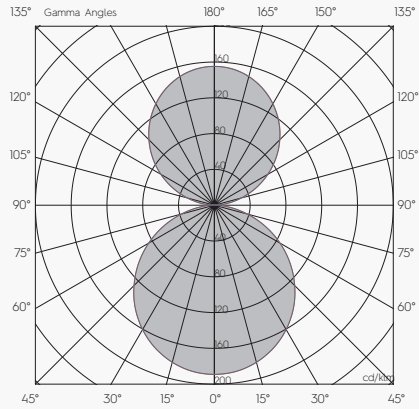
Temperatura colore / Colour temperature

3000K

Driver incluso / Driver included

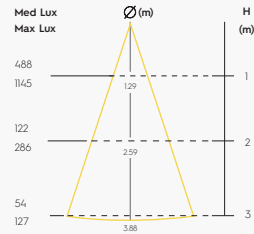
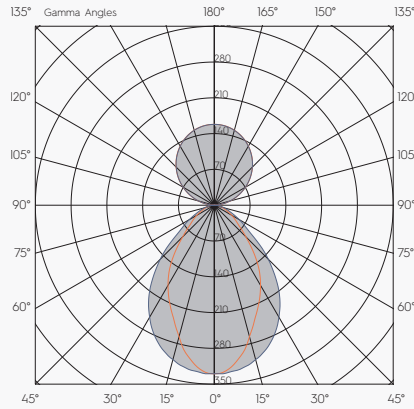
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Schermo Opalino  
Opal screen



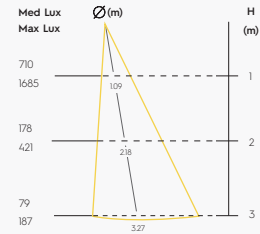
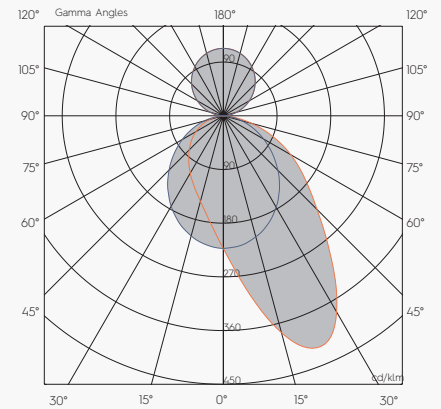
**lm 3541 - W 46,9**  
**lm/W 75,5 - UGR <28**

Schermo Microprismatico  
Microprismatic screen



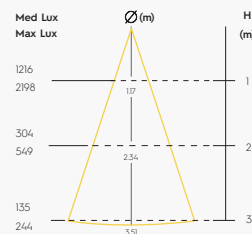
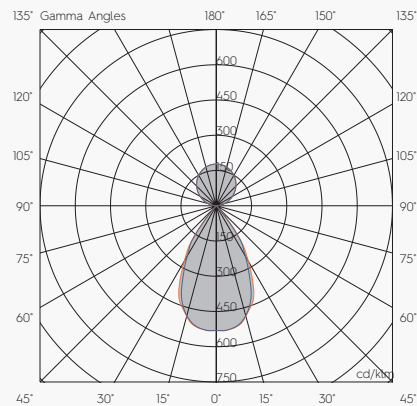
**lm 3473 - W 46,9**  
**lm/W 74,0 - UGR <25**

Schermo Wall Washer  
Wall Washer screen



**lm 4865 - W 52,5**  
**lm/W 92,6 - UGR <28**

Schermo UGR CRI 90 H  
UGR screen CRI 90 H



**lm 4137 - W 52,2**  
**lm/W 79,2 - UGR <16**

# DATI TECNICI RANGE DI PRODOTTO

## PRODUCT RANGE TECHNICAL DATA

Modulo singolo / Fila continua BIEMISSIONE / BIEMISSION Single module / in row use

OPAL

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
846*	3+2	3000	450+350	2129,4+1638	1461+1062	34,1	28,5	-36	≥90	≤3	>50Khr L90B5
1121/1126	4+3	3000	600+525	2839,2+2457	1948+1593	46,9	40,1	-36	≥90	≤3	>50Khr L90B5

MICRO

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>F</sub>	CRI	SDCM	LIFETIME [Khr]
846*	3+2	3000	450+350	2129,4+1638	1410+1062	34,1	28,5	-36	≥90	≤3	>50Khr L90B5
1121/1126	4+3	3000	600+525	2839,2+2457	1880+1593	46,9	40,1	-36	≥90	≤3	>50Khr L90B5

\*Non disponibile in fila continua / In row use version not available

# DATI TECNICI RANGE DI PRODOTTO

## PRODUCT RANGE TECHNICAL DATA

Modulo singolo / Fila continua BIEMISSIONE / BIEMISSION Single module / in row use

### WALL WASHER

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>f</sub>	CRI	SDCM	LIFETIME [Khr]
846*	3+2	3000	450+350	2626,8+1638	2454+1062	38,2	32,4	~45 + ~36	≥90	≤3	>50Khr L90B5
1121/1126	4+3	3000	600+525	3494,4+2457	3272+1593	52,5	45,3	~45 + ~36	≥90	≤3	>50Khr L90B5

### UGR H

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>f</sub>	CRI	SDCM	LIFETIME [Khr]
1406*	3+2	3000	600+700	2291,3+3276	2014+2123	52,2	45	~33 + ~36	≥90	≤3	>50Khr L90B10

\*Non disponibile in fila continua / In row use version not available

# ACCESSORI

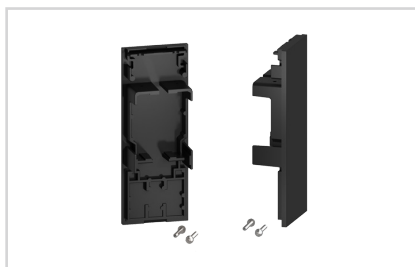
## ACCESSORIES

### ACCESSORI DEL BINARIO / TRACK ACCESSORIES



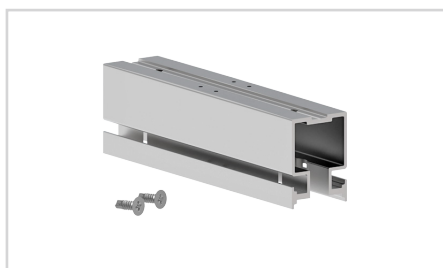
#### L32-04/...-05

Kit tappi di chiusura per sospensione/soffitto  
*End caps kit for suspended/ceiling fixing*



#### L32-04/...-01

Kit tappi di chiusura per fissaggio a parete  
*End caps kit for wall fixing*



#### L32-01/00-01

Giunto passante  
*Joining connector*



#### L32-S-00/00-05

Staffa per giunzioni in fila continua  
*Bracket for "in row" use junction*



#### L32-70/...-30

Cover di chiusura estetica  
*Aesthetic track cover*

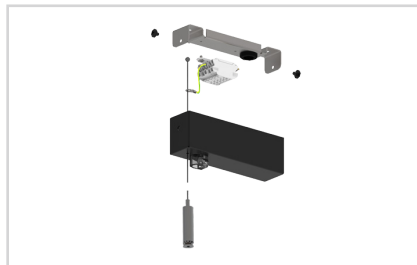
... W2 = Bianco gofrato / *White embossed*  
... BG = Nero gofrato / *Black embossed*

## SET DI FISSAGGIO / FIXING SET



### SET-S-3

Set per fissaggio a sospensione  
*Suspension set*



### SET-RS-...-3

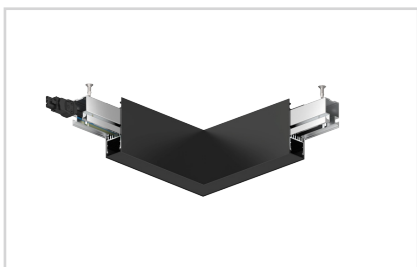
Set per fissaggio a soffitto  
*Set for ceiling mounting*



### KIT-SP

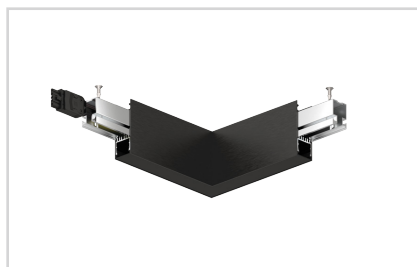
Kit staffe per fissaggio a parete  
*Brackets kit for wall mounting*

## GIUNTI / JOINTS



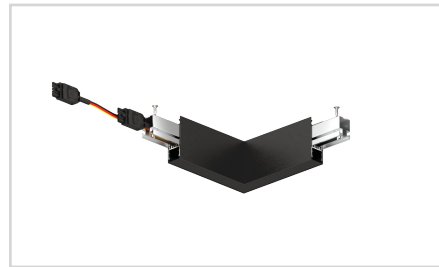
### L32-11/...-01

Giunto a L monoemissione (ON-OFF)  
*Single-emission (ON-OFF) L-joint*



### L32-11/...-02

Giunto a L\*  
*L-joint\**



### L32-11/...-03

Giunto a L biemissione (0..10V)  
*Bi-emission L-joint (0..10V)*

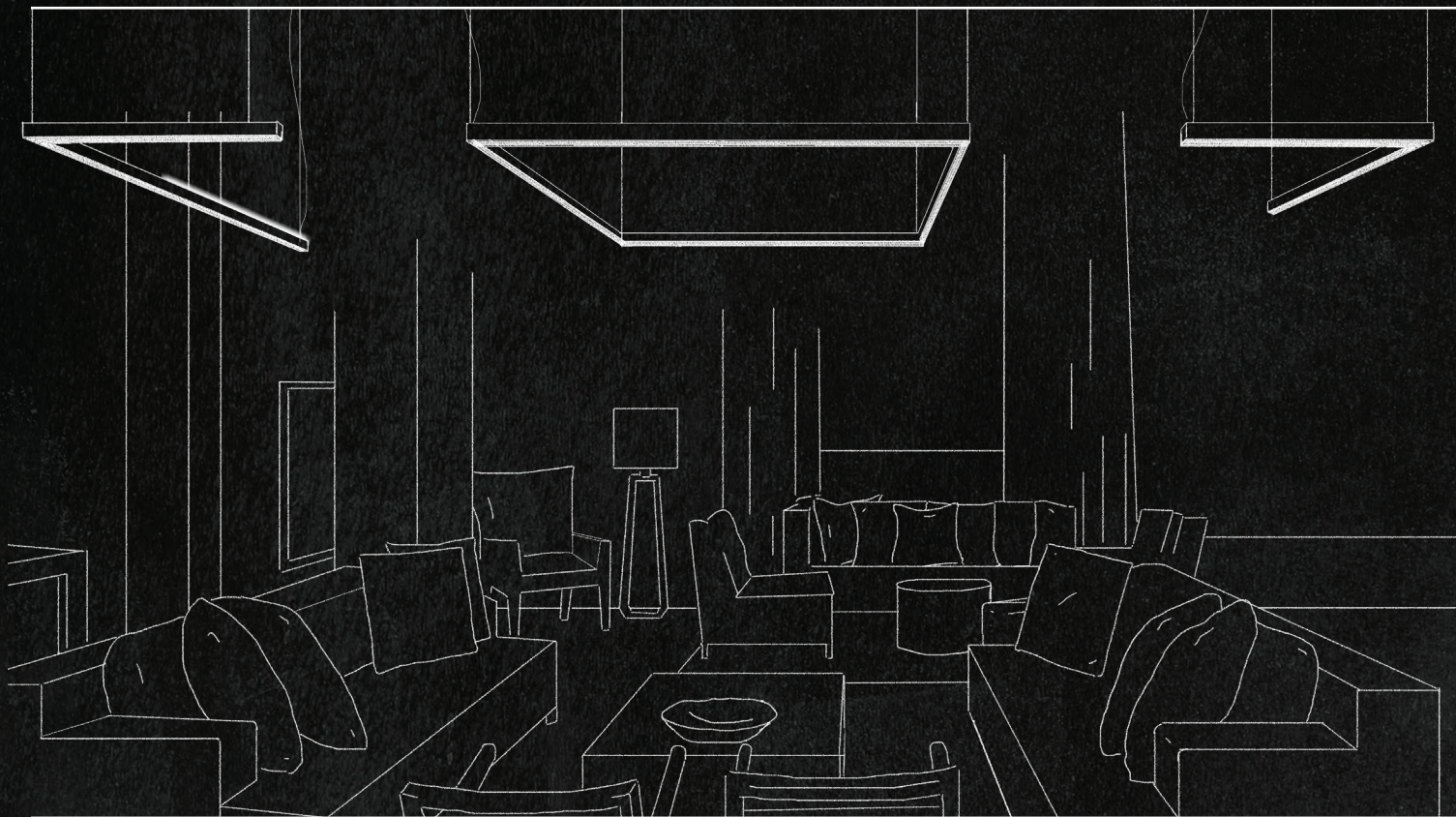
\*Biemissione (ON-OFF, DALI, PUSH) - Monoemissione (0..10V, DALI, PUSH)

\*Bi-emission (ON-OFF, DALI, PUSH) - Monoemission (0..10V), DALI, PUSH)

# L32 - L shape

L32 nelle sue configurazioni ad L è pensato per creare layout di luce dinamici che sia adattano ad ogni ambiente. La possibilità di utilizzo in fila continua insieme ai moduli lineari della stessa gamma permette di avere la massima libertà nei progetti di illuminazione.

*L32 L shape is meant to create dynamic light layout that fit any application. The "in row" modules can be used together with the linear ones thus giving maximum freedom to lighting projects.*



# L32



# COMPOSITORE CODICE

## CODE COMPOSER

Codice di esempio / Code Example

L32SD440/BG5-O-1

↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓  
1 2 3 4 5 6 7 8 9 10

### 1 - PREFISSO / PREFIX

L32

### 2 - MONTAGGIO / MOUNTING

S Modulo singolo / Single module

F Filà continua / In row use

### 3 - TIPOLOGIA DI MONTAGGIO / MOUNTING TYPE

	S	F Monoemissione Monoemission	F Biemissione Biemission
D Angolo destro Right angle	*	*	Solo per apparecchi Only for lighting fixtures
S Angolo sinistro Left angle	*	*	L32F... PUSH / DALI
E Angolo destro Right angle			Solo per apparecchi Only for lighting fixtures
T Angolo sinistro Left angle			L32F... ON-OFF / 0..10V

### 4 - LUNGHEZZE DISPONIBILI / AVAILABLE LENGTHS

4 S → 574x589mm

F → 572x587mm

## 5 - SCHEDE LED LUCE DIRETTA / *DIRECT LIGHT LED MODULE*

4

## 6 - SCHEDE LED LUCE INDIRETTA / *INDIRECT LIGHT LED MODULE*

0

## 7 - COLORE / *COLOUR*

**BG** Nero gofrato / *Black embossed*  
RAL 9005

**W2** Bianco gofrato / *White embossed*  
RAL 9016

## 8 - TEMPERATURA COLORE / *COLOUR TEMPERATURE*

5 3000K CRI 90

## 9 - SCHERMI / *SCREENS*

**O** Opalino  
*Opal*

**M** Microprismatico  
*Microprismatic*

## 10 - DRIVER

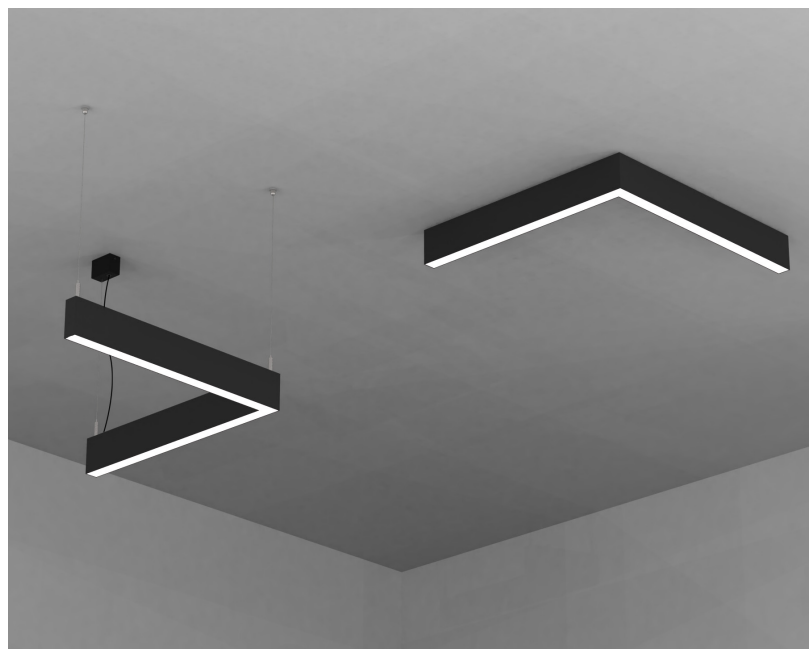
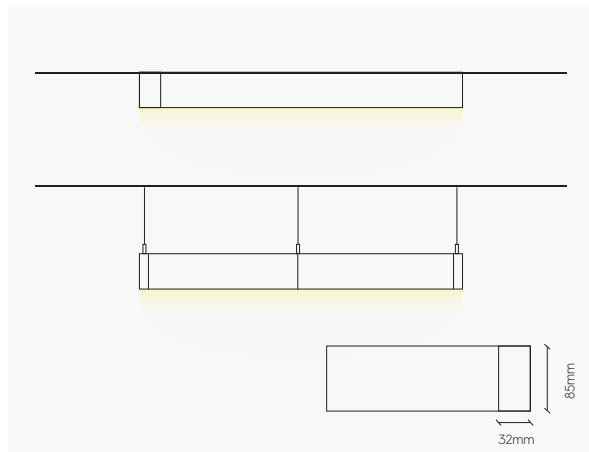
**0** ON - OFF

**1** 0..10V

**2** DALI SELV

**3** PUSH

## L32 - L SHAPE



220/240V

IP40

O/M  
RG0  
at 1,2m



### Lunghezze disponibili (mm) / Available lengths (mm)

S → 574x589mm

F → 572x587mm

### CRI

≥90

### Colori disponibili / Available colours

Nero gofrato / Black embossed

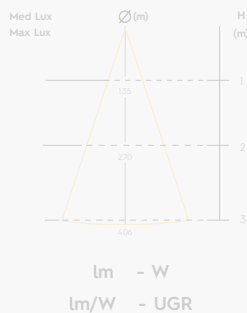
Bianco gofrato / White embossed

### Temperatura colore / Colour temperature

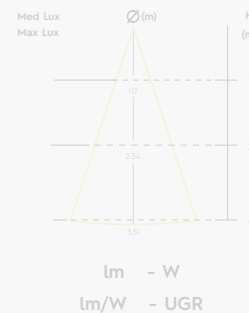
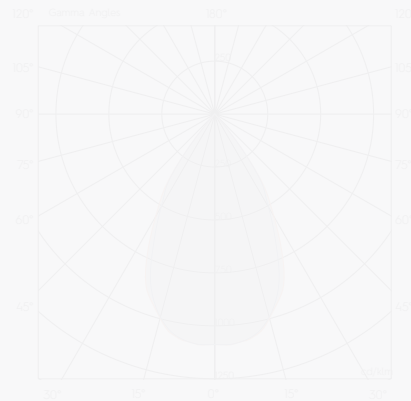
3000K

### Driver incluso / Driver included

Schermo Opalino  
Opal screen



Schermo Microprismatico  
Microprismatic screen



DATI TECNICI RANGE DI PRODOTTO  
PRODUCT RANGE TECHNICAL DATA

COMING SOON

OPAL

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>f</sub>	CRI	SDCM	LIFETIME [Khr]
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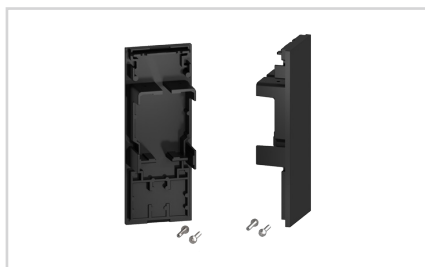
MICRO

[mm]	n°. LED Mod	[K]	I LED [mA]	FLUSSO NOMINALE [lm] NOMINAL FLUX [lm]	FLUSSO REALE [lm] REAL FLUX [lm]	POTENZA [W] POWER [W]	POTENZA LED [W] POWER LED [W]	V <sub>f</sub>	CRI	SDCM	LIFETIME [Khr]
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# ACCESSORI

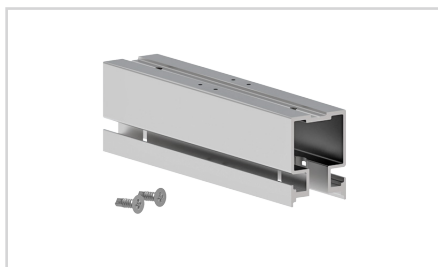
## ACCESSORIES

### ACCESSORI DEL BINARIO / TRACK ACCESSORIES



#### L32-04/...-05

Kit tappi di chiusura per sospensione/soffitto  
*End caps kit for suspended/ceiling fixing*



#### L32-01/00-01

Giunto passante  
*Joining connector*



#### L32-S-00/00-05

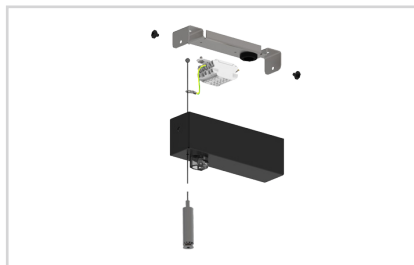
Staffa per giunzioni in fila continua  
*Bracket for "in row" use junction*

### SET DI FISSAGGIO / FIXING SET



#### SET-S-3

Set per fissaggio a sospensione  
*Suspension set*



#### SET-RS-...-3

Set per fissaggio a soffitto  
*Set for ceiling mounting*

... W2 = Bianco gofrato / *White embossed*  
... BG = Nero gofrato / *Black embossed*

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July 2022 update

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Per maggiori informazioni riguardanti i prodotti A.A.G. Stucchi visitate il sito [www.aagstucchi.it](http://www.aagstucchi.it)  
o il virtual tour del nostro showroom inquadrando il QR Code a fianco.

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