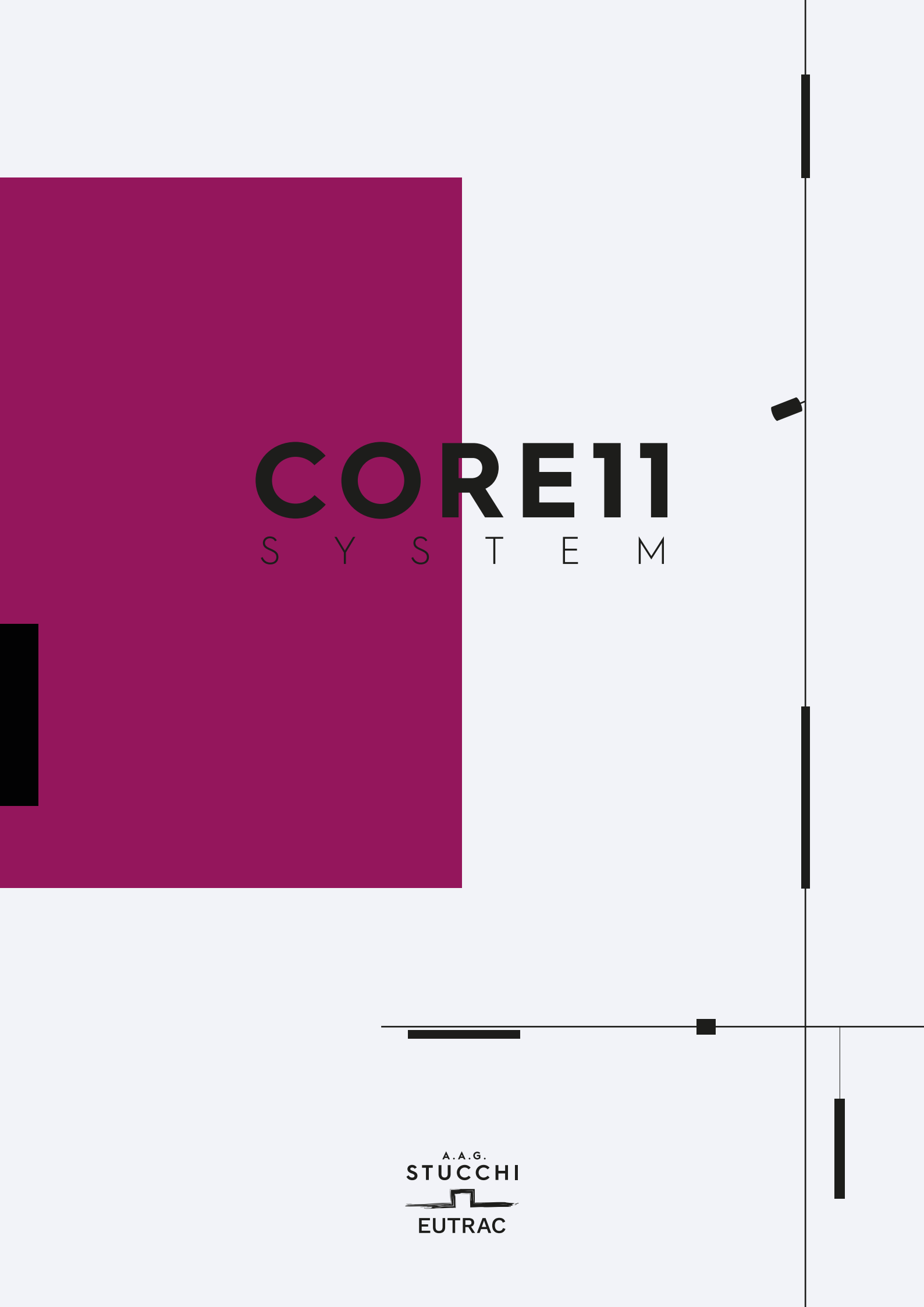




CORE11

S Y S T E M

A.A.G.
STUCCHI

EUTRAC

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LIGHT INSIDE CORE11 - SENZAFINE

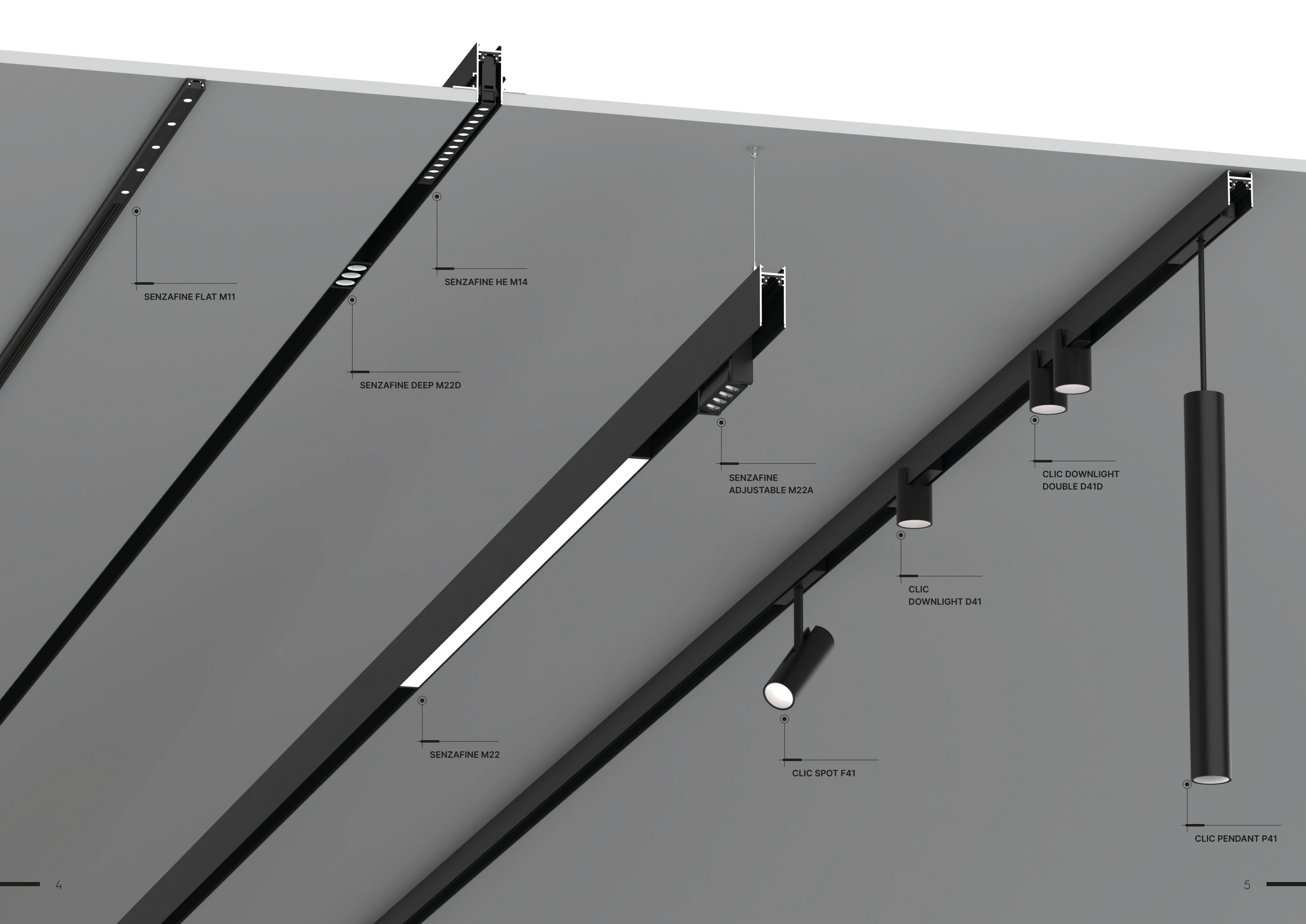
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SENZAFINE FLAT M11

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CLIC DOWNLIGHT
DOUBLE D41D

CLIC
DOWNLIGHT D41

SENZAFINE M22

CLIC SPOT F41

CLIC PENDANT P41

CORE11 SYSTEM

TRACK SYSTEM *R*-EVOLUTION

CORE11 SYSTEM

OVERVIEW

IT

CORE11 è l'ultimo sistema A.A.G. Stucchi sviluppato sul concetto di "CORE", che rivoluziona il modo stesso di pensare ad un sistema di illuminazione a binario, aumentandone le possibilità di utilizzo e customizzazione. Un sistema estremamente flessibile pensato per garantire la massima libertà.

Nel sistema CORE11 il core ha la stessa forma e dimensione del binario **micro ST1**, garantendo la compatibilità con le connessioni e gli accessori di fissaggio di questo sistema senza necessità di un doppio stock di componenti.

EN

CORE11 is the latest A.A.G. Stucchi system developed on the concept of "CORE", which revolutionizes the very way of thinking about a track lighting system, increasing its possibilities of use and customization. An extremely flexible system designed to ensure maximum freedom.

In the CORE11 system, the core has the same shape and size as the **micro ST1** track, ensuring compatibility with the connections and fixing accessories of this system without the need to stock additional components.

DE

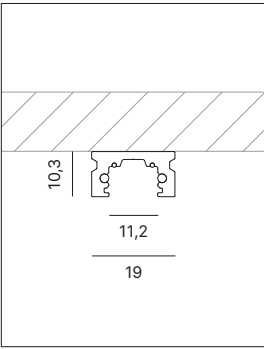
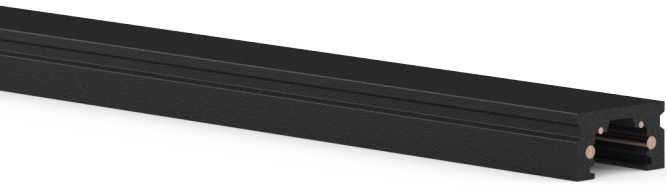
CORE11 ist das neueste System von A.A.G. Stucchi, das auf der Grundlage des „CORE“-Konzepts entwickelt wurde, das die Art und Weise, wie man über ein Stromschienensystem denkt revolutioniert und die Möglichkeiten der Nutzung und der individuellen Gestaltung erweitert. Ein extrem flexibles System, das maximale Freiheit garantiert.

Das CORE11 System hat die gleiche Form und Größe wie die **Mikroschiene ST1**, wodurch die Kompatibilität mit den Verbindern und dem Befestigungszubehör dieses Systems gewährleistet wird, ohne dass ein doppelter Bestand an Komponenten erforderlich ist.



CORE

THE HEART OF THE SYSTEM



Tech

1 circuit + DATABUS
SELV (10A/60V + 1A/60V)
CLASS 2
(2A-48Vdc / 4A-24Vdc)

Materials

Estruso isolante in polimero
Conduttori in rame
*Insulating polymer extrusion
Copper conductors*
*Isolierter Polymer-Auswurf
Kupferleiter*

Colour

 Nero gofrato
Black embossed
Schwarz geprägt

Certifications



CODE COMPOSER

9600C - 1 / 2

1 Length

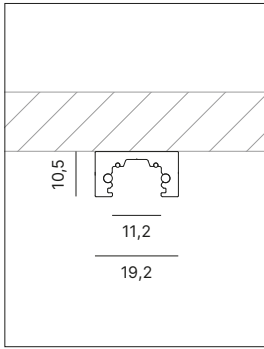
- 0,5 490 mm
- 1 990 mm
- 2 1990 mm
- 3 2990 mm

2 CORE colour

B

CORE + FILM

AN AEHSTETIC TOUCH



Tech

1 circuit + DATABUS
SELV (10A/60V + 1A/60V)
CLASS 2
(2A-48Vdc / 4A-24Vdc)

Materials

Estruso isolante in polimero
Conduttori in rame
Film in lamina di alluminio
*Extruded polymer insulator
Copper conductors
Aluminum foil film*
*Extrudierter Polymerisolator
Kupferleiter
Aluminiumfolienfilm*

Film

 Champagne
 Steel
 Silver

Certifications



CODE COMPOSER

9600C - 1 / 2 - 3

1 Length

- 0,5 490 mm
- 1 990 mm
- 2 1990 mm

2 CORE colour

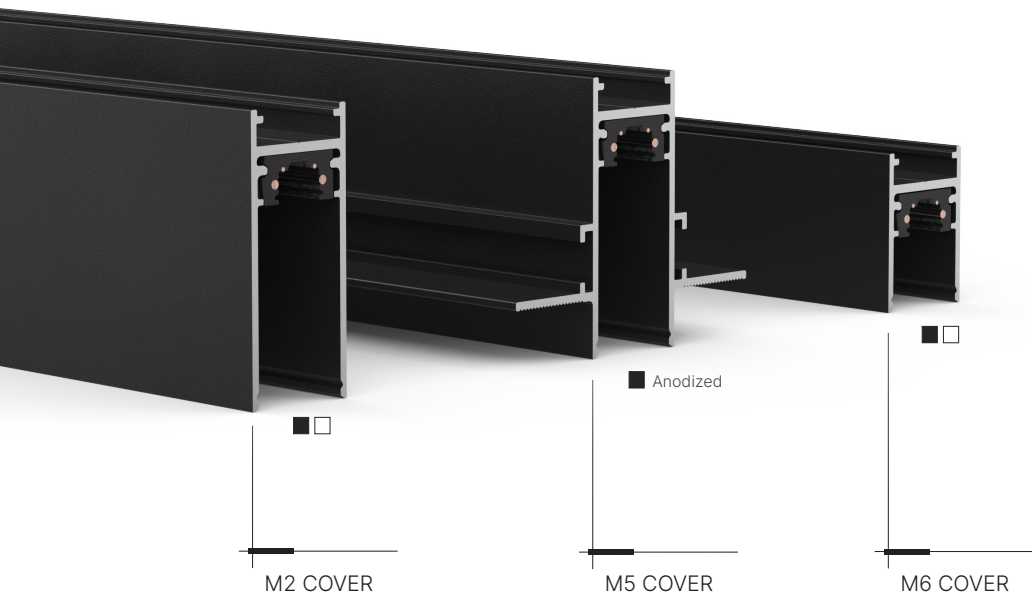
B

3 Film colour

- F1 Champagne
- F2 Steel
- F3 Silver

CORE+COVER

FOR ALL USES



IT
Inserito nelle cover, il core si adatta a qualsiasi installazione. Le cover sono personalizzabili in colore, finitura, forma e dimensione, offrendo la massima flessibilità.

EN
Inserted into the covers, the core adapts to any installation. The covers are customizable in color, finish, shape, and size, offering maximum flexibility.

DE
In die Abdeckungen eingesetzt, passt sich der Kern jeder Installation an. Die Abdeckungen sind in Farbe, Finish, Form und Größe anpassbar und bieten maximale Flexibilität.

Tech

1 circuit + DATABUS
SELV (10A/60V + 1A/60V)
CLASS 2
(2A-48Vdc / 4A-24Vdc)

Materials

Estruso esterno in alluminio
Estruso isolante in polimero
Conduttori in rame

External aluminum extrusion
Insulating polymer extrusion
Copper conductors

Externes Aluminiumprofil
Isolierter Polymer-Auswurf
Kupferleiter

Colour

☒ Nero goffrato
Black embossed
Schwarz geprägt

☐ Bianco goffrato
Black embossed
Schwarz geprägt

Certifications



Info



CODE COMPOSER

9600C - 1 / 2 - 3 - 4

1 Length

- ☐ 0,5 500 mm
- ☐ 1 1000 mm
- ☐ 2 2000 mm
- ☐ 3 3000 mm

2 CORE colour

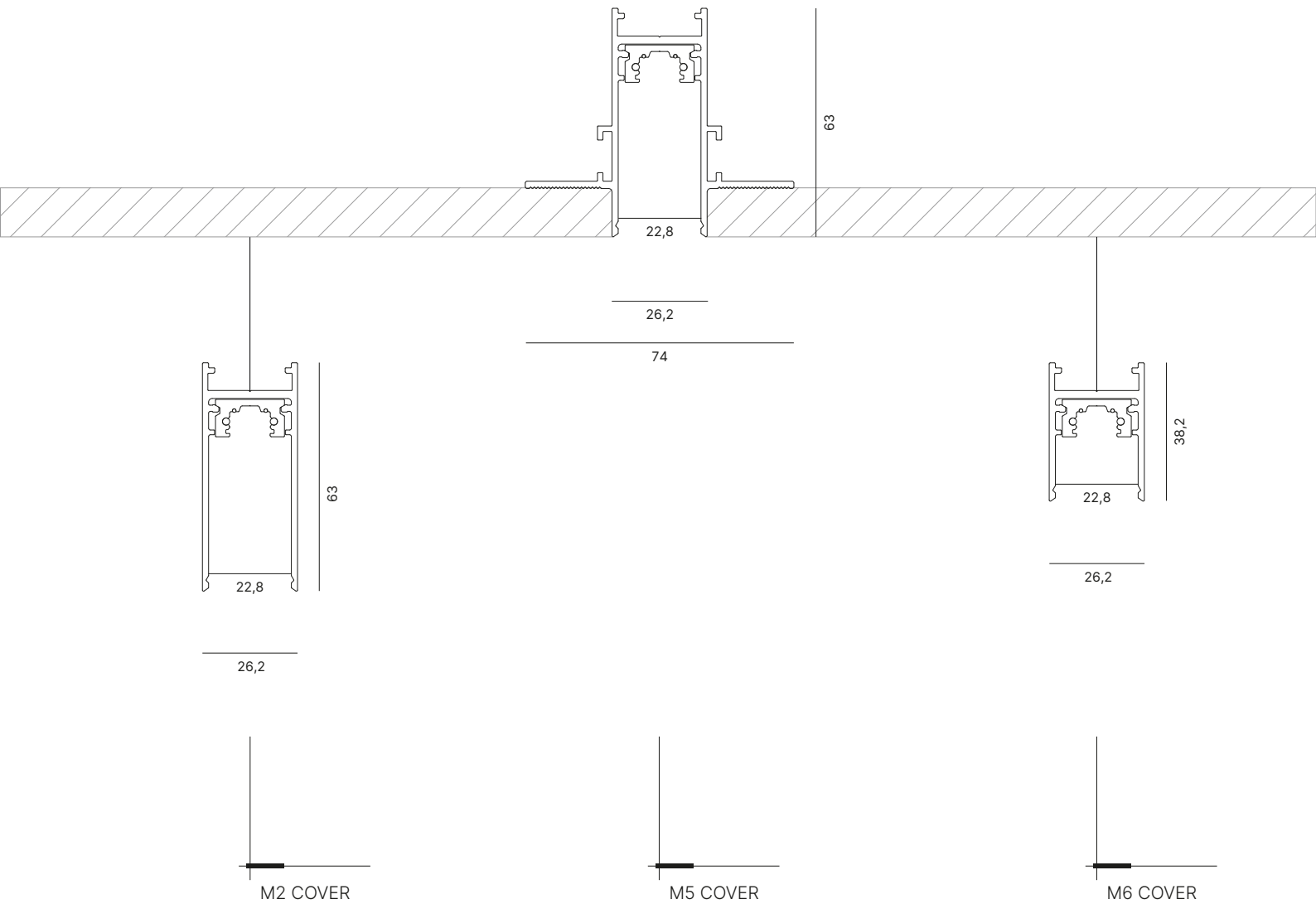
☒ B

3 Use

- ☐ M2 Ceiling/Suspended
- ☐ M5 Trimless
- ☐ M6 Ceiling/Suspended

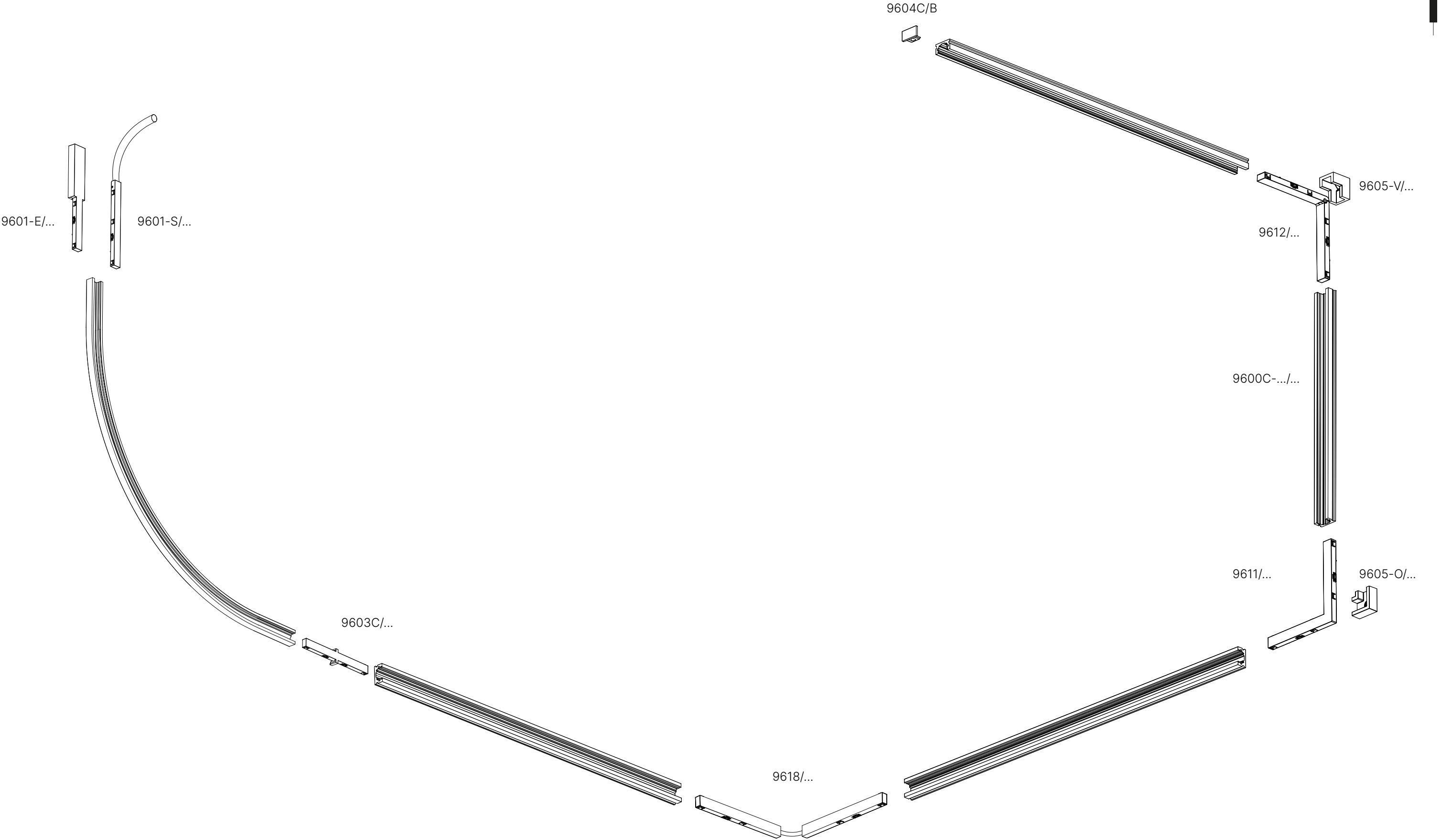
4 Cover colour

- ☐ B
- ☐ W2



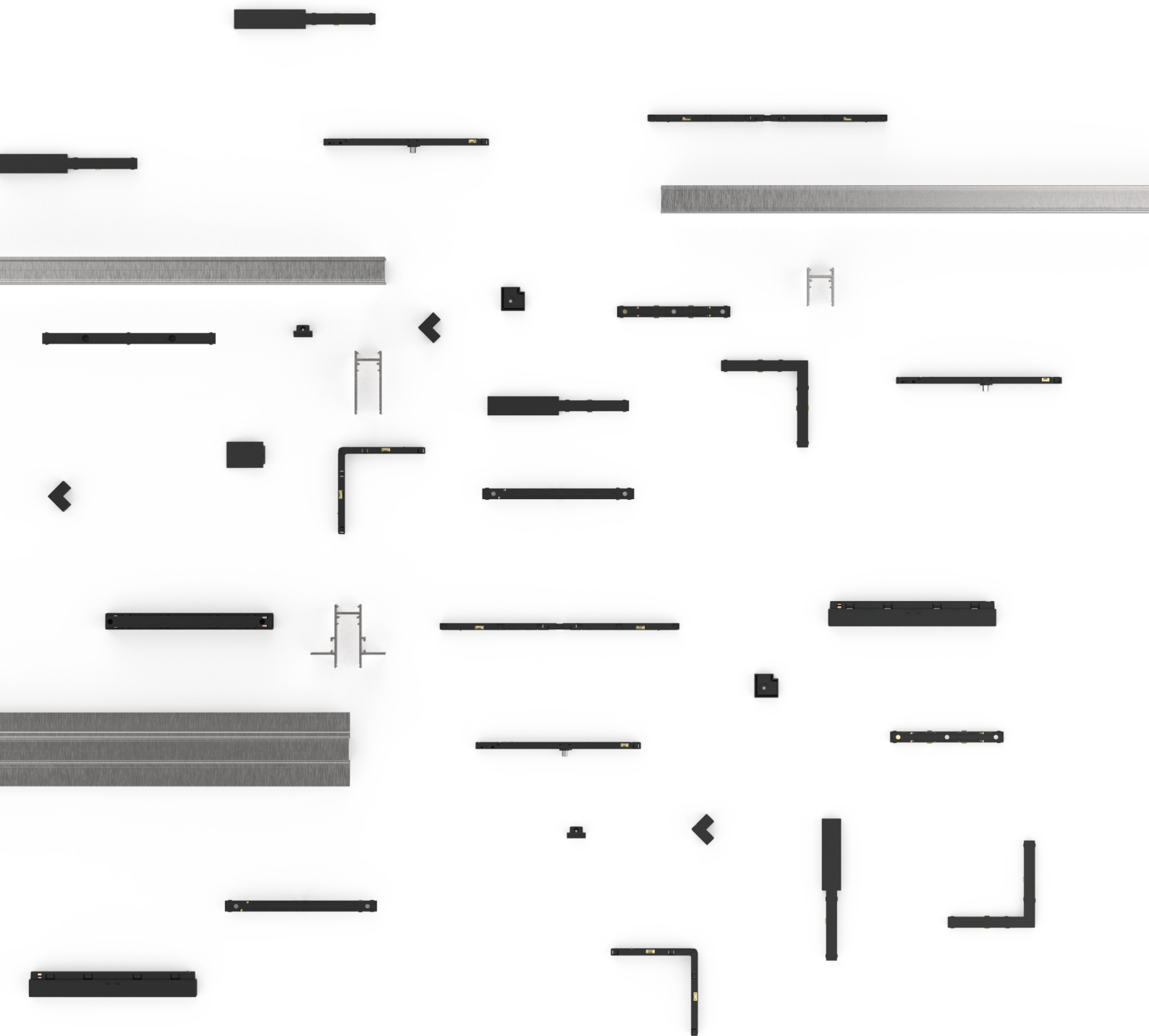
MOUNTING SCHEME EXAMPLE

ALL THE COMPONENTS YOU NEED



COMPONENTS

ALL WHAT YOU NEED TO CREATE AND INSTALL YOUR TRACK PROJECT



OVERVIEW

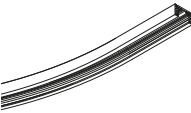
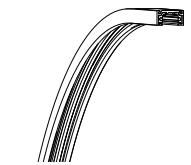
COVERS

Product	Code	Description	Colour
	9600-3/M2	Cover per fissaggio a sospensione e a plafone Cover for suspension and ceiling fixing Abdeckung für die Aufhängung und Deckenbefestigung	
	9600-3/M6	Cover per fissaggio a sospensione e a plafone Cover for suspension and ceiling fixing Abdeckung für die Aufhängung und Deckenbefestigung	
	9600-3/M5	Cover per fissaggio trimless Cover for trimless fixing Abdeckung für die trimless-befestigung	

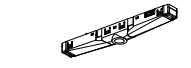
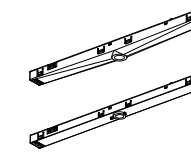
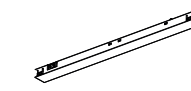
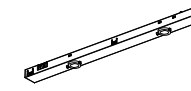
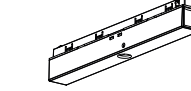
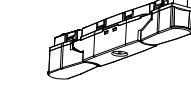
END CAPS

Product	Code	Description	Colour
	9604C/...	Tappo di chiusura per binario a superficie Closure cap for surface-mounted track Verschlusskappe für Lächenmontierte Schiene	
	9604C/...-M2	Tappo di chiusura con vite di blocco per cover M2/M5 Closure cap with locking screw for M2/M5 cover Verschlusskappe mit Sperrschraube für M2/M5 Zweistrahlschiene	
	9604C/...-M6	Tappo di chiusura con vite di blocco per cover M6 Closure cap with locking screw for M6 cover Verschlusskappe mit Sperrschraube für M6 zweistrahlschiene	

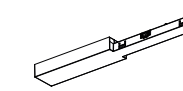
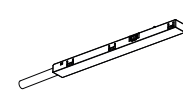
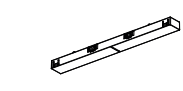
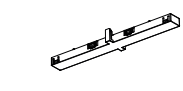
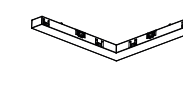
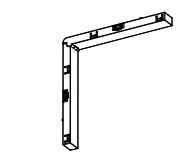
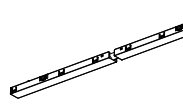
CURVES

Product	Code	Description	Colour
	9600-R...-90/...-ST1	Binario curvo elettrificato a 4 conduttori per montaggio a superficie Curved electrified 4-conductor track for surface mounting Gebogener elektrifizierter 4-Leiter-Schiene für oberflächenmontage	
	9600-R...-9/...-ST1	Binario curvo elettrificato a 4 conduttori per montaggio parete/plafone Curved electrified 4-conductor track for wall/ceiling mounting Gebogener elektrifizierter 4-Leiter-Schiene für wand-/deckenoberflächenmontage	

ADAPTERS

Product	Code	Description	Colour
	9609/...	Adattatore meccanico snodato, per proiettore singolo Articulated mechanical adapter for single projector Gelenkiger Mechanischer Adapter für Einzelprojektor	
	9619-M/... 9619-M1/...	Adattatore meccanico per proiettore singolo (carico max. M=10N, M1=7N) Mechanical adapter for single projector (max load M=10N, M1=7N) Mechanischer Adapter für Einzelprojektor (max Belastung M=10N, M1=7N)	
	9620/...	Adattatore per connessione elettrica schede LED Adapter for LED board electrical connection Adapter für Elektrischen Anschluss der LED-platine	
	9629/...	Adattatore per doppio faretto Double spot adapter Adapter für Doppelspot	
	9659C-166/...	Adattatore crossover con alloggiamento elettroniche gamma EVO Crossover adapter with EVO LED driver housing Crossover-adapter mit gehäuse für EVO LED-treiber	
	9609C/...	Adattatore crossover snodato con alloggiamento elettroniche gamma EVO Crossover articulated adapter with EVO LED driver housing Gelekgiger Crossover-adapter mit gehäuse für EVO LED-treiber	

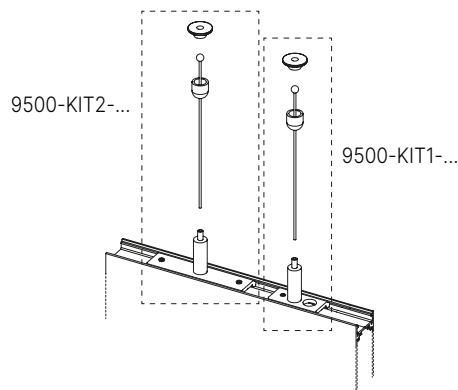
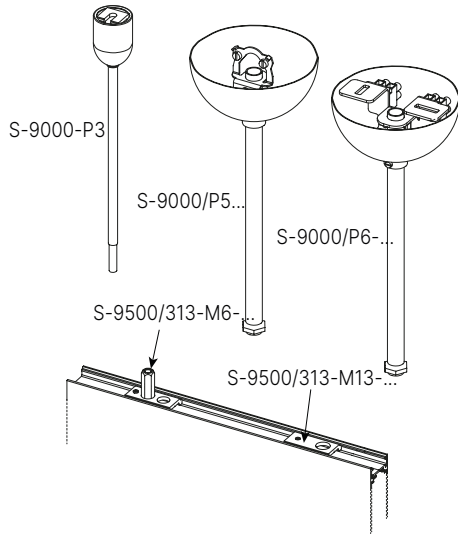
CONNECTIONS

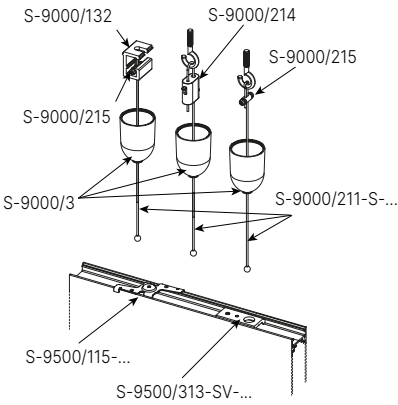
Product	Code	Description	Colour
	9601-E/...	Testata di alimentazione esterna External power end feed Anfangs-netzteil	
	9601-S/...	Testata di alimentazione interna scomparsa con cavo Recessed internal power end feed with cable Einziehbares Anfangs-netzteil mit Kabel	
	9603/...	Giunto passante Jointing connector Durchgehender Verbinder	
	9603C/...	Giunto elettrico passante per utilizzo con CORE o CORE+film Jointing connectort for use with CORE or CORE+film Durchgehender elektrischer Verbinder zur Verwendung mit CORE oder CORE+Film	
	9611/...	Giunto a L L-joint L-verbinding	
	9612/...	Giunto a L soffitto-parete L feed ceiling-wall L Verbindung Decke-Wand	
	9618-S/...	Giunto flessibile Adjustable corner Flexibler Verbinder	

CONNECTIONS ACCESSORIES

Product	Code	Description	Colour
	9605-O/...	Coprigiunto angolare orizzontale Horizontal corner joint cover Mechanische Winkelverbindung Abdeckung	
	9605-V/...	Coprigiunto angolare verticale Vertical corner joint cover Mechanische Winkelverbindung Abdeckung	

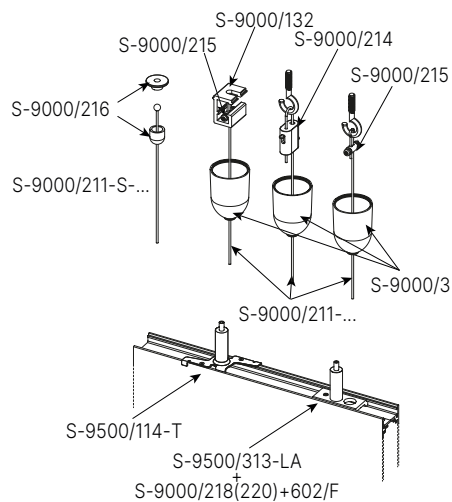
FIXING KIT & SET

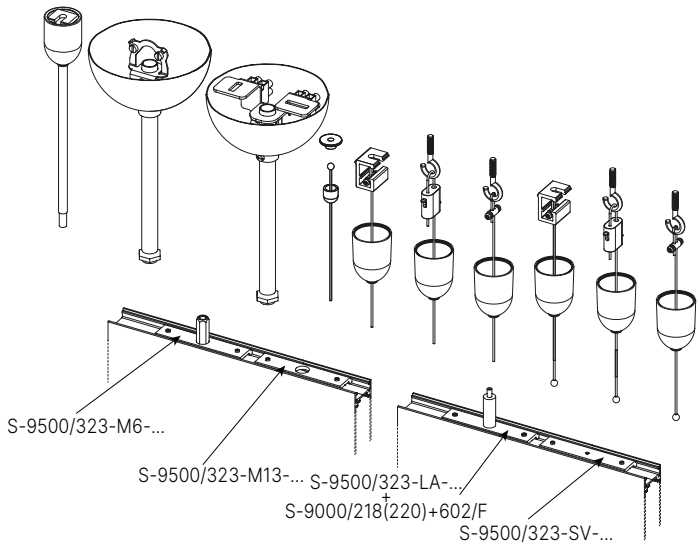
Product	Description
	Kit completi per fissaggio a sospensione Complete suspension kit Komplettes Aufhängebefestigungs-kit
	Set per fissaggio a sospensione Suspension sets Aufhängebefestigungsset



Accessori per sospensione con regolazione a plafone
Suspension accessories with ceiling adjustment
Aufhängungszubehör mit Deckenverstellung

FIXING KIT & SET

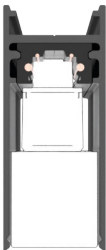
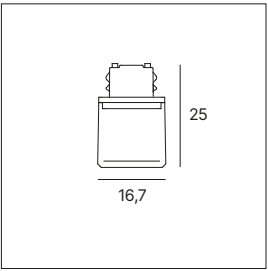
Product	Description
	Accessori per sospensione con regolazione a binario Suspension accessories with track adjustment Aufhängungszubehör mit Schienenverstellung
	Accessori per fissaggio a plafone Ceiling fixing accessories Zubehör zur Deckenbefestigung



Accessori per giunzioni in fila continua
Accessories for "in row" use junctions
Zubehör für Reihenverbindung-Verbindungsstellen

CROSSOVER ADAPTER

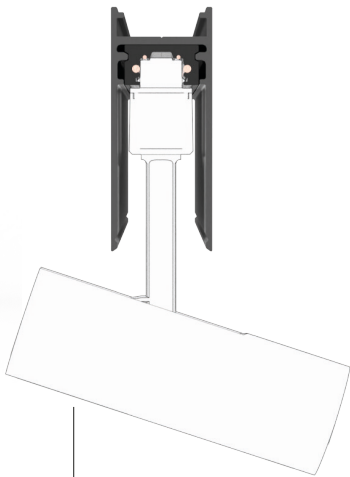
ENABLING THE USE OF SENZAFINE M22 INTO CORE11



SENZAFINE M22
with crossover
adapter inserted
into CORE11
double emission



SENZAFINE M22
and CLIC SPOT F41
with crossover
adapter

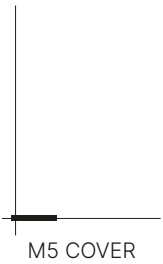
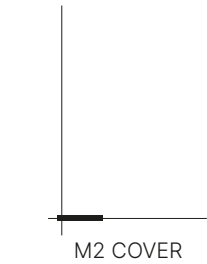
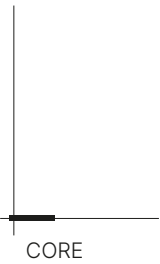
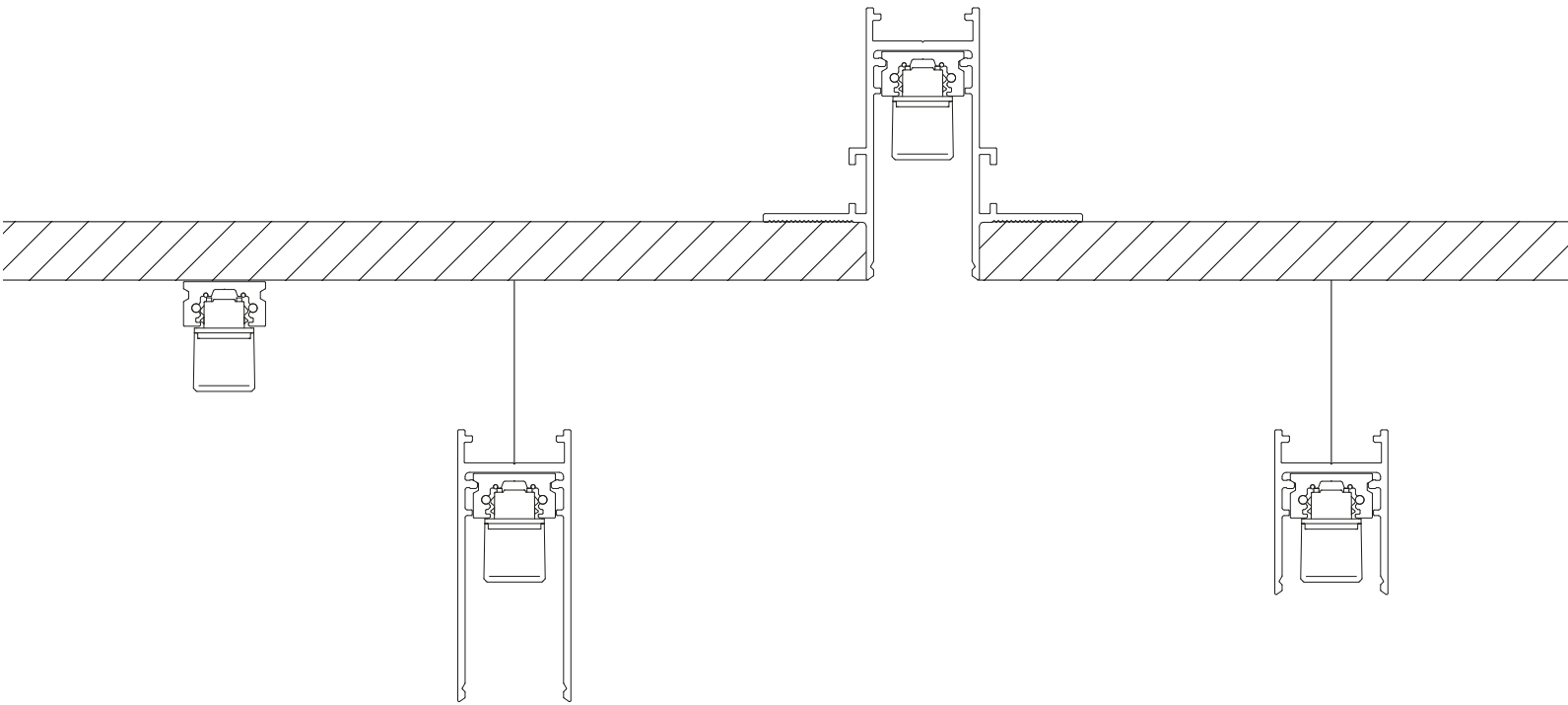


CLIC SPOT F41
with crossover
adapter inserted
into CORE11
double emission

IT L'adattatore CROSSOVER permette l'utilizzo della gamma SENZAFINE M22 all'interno del sistema CORE11, garantendo uniformità visiva tra i sistemi ed una scelta illuminotecnica più ampia.

EN The CROSSOVER adapter allows the use of the SENZAFINE M22 range within the CORE11 system, ensuring visual uniformity between systems and a wider lighting choice.

DE Der CROSSOVER-Adapter ermöglicht die Verwendung der SENZAFINE M22-Reihe innerhalb des CORE11-Systems und gewährleistet visuelle Einheitlichkeit zwischen den Systemen und eine breitere Auswahl an Beleuchtungsoptionen.



SENZAFINE

LINEAR LIGHT MODULES

LIGHT INSIDE CORE11 / LINEAR LIGHT

OVERVIEW

SENZAFINE è la famiglia che comprende tutti i moduli per luce lineare di A.A.G. Stucchi, indipendentemente dal sistema per cui sono pensati.

"LIGHT INSIDE CORE11" raggruppa la gamma SENZAFINE che è adatta ad essere utilizzata nel sistema CORE11 per compatibilità tecnica, estetica o di utilizzo.

Questa comprende sia moduli di luce pensati per il sistema MICRO, che quelli pensati per il sistema EVO resi compatibili grazie all'utilizzo dell'adattatore CROSSOVER.

SENZAFINE is the family that includes all linear light modules from A.A.G. Stucchi, to be used in the various systems for which they are designed.

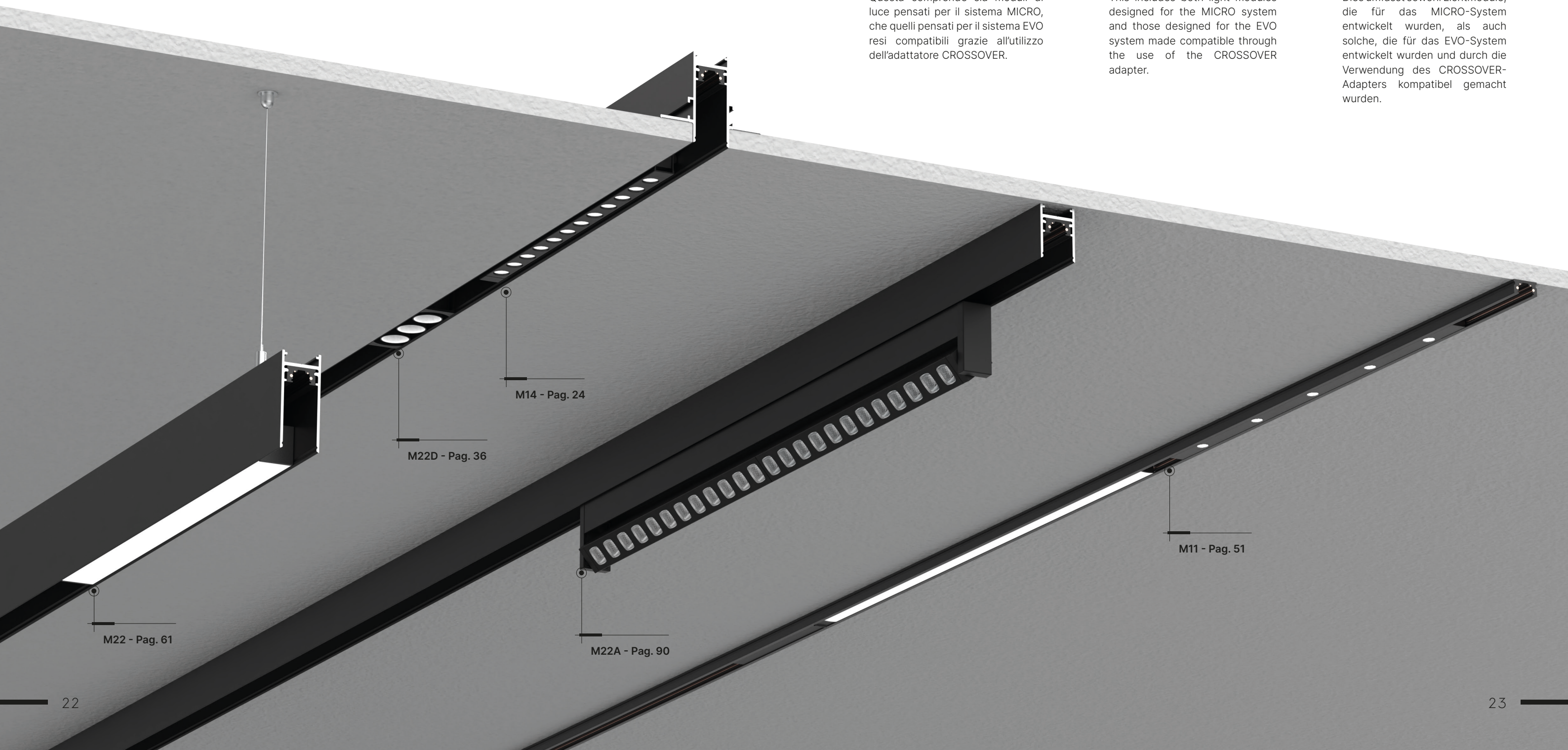
"LIGHT INSIDE CORE11" groups the SENZAFINE range that is suitable for use in the CORE11 system for technical, aesthetic, or usage compatibility.

This includes both light modules designed for the MICRO system and those designed for the EVO system made compatible through the use of the CROSSOVER adapter.

SENZAFINE ist die Familie, die alle linearen Lichtmodule von A.A.G. Stucchi umfasst, unabhängig davon, für welches System sie entwickelt wurden.

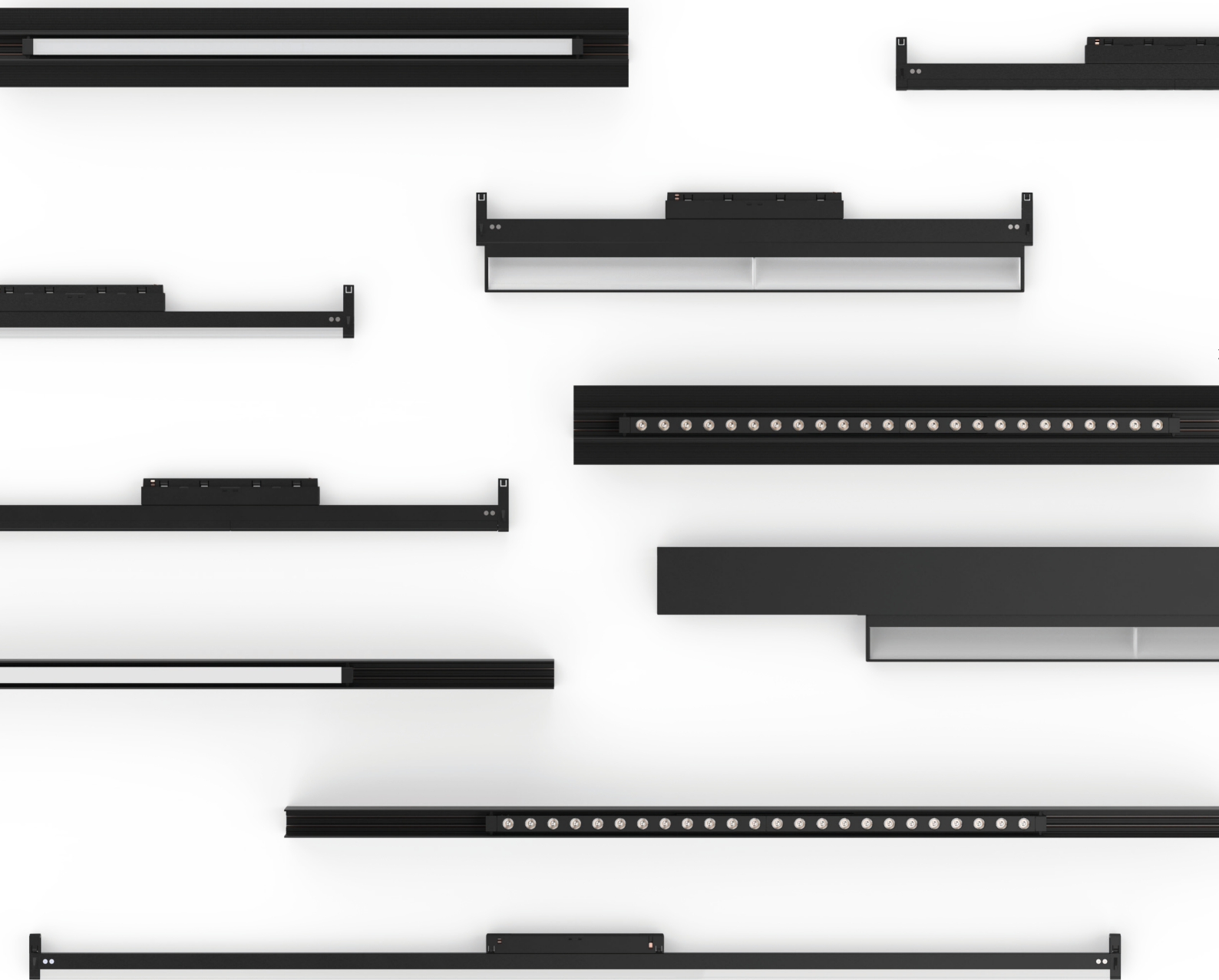
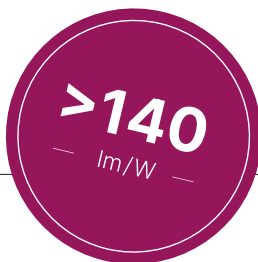
"LIGHT INSIDE CORE11" gruppiert die SENZAFINE-Reihe, die für die Verwendung im CORE11-System geeignet ist, sei es aus technischen, ästhetischen oder Nutzungskompatibilitätsgründen.

Dies umfasst sowohl Lichtmodule, die für das MICRO-System entwickelt wurden, als auch solche, die für das EVO-System entwickelt wurden und durch die Verwendung des CROSSOVER-Adapters kompatibel gemacht wurden.



SENZAFINE HE M14

HIGH EFFICIENCY



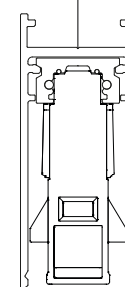
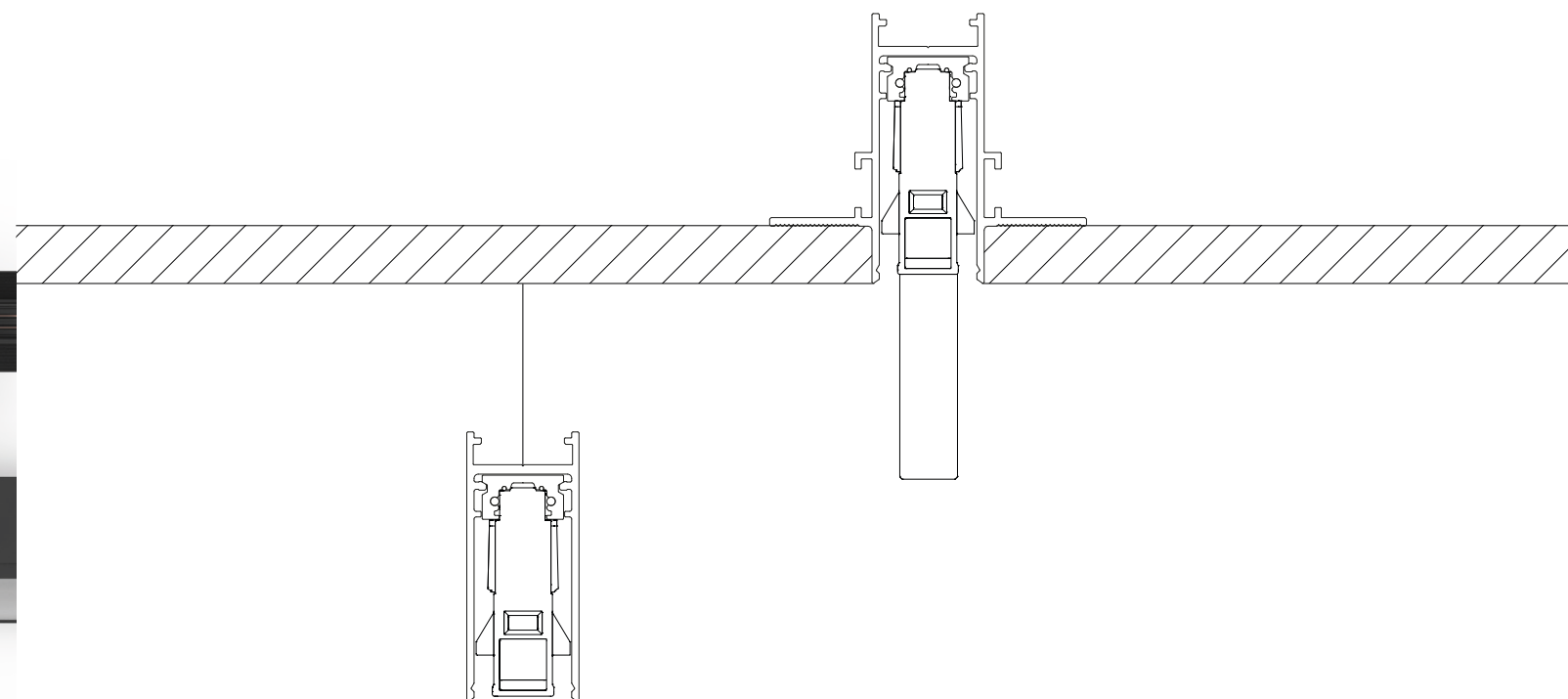
LIGHT INSIDE CORE11 / SENZAFINE HE M14

OVERVIEW

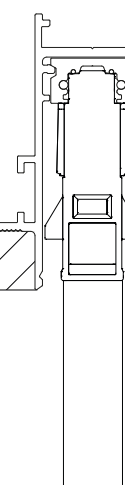
IT SENZAFINE HE (High Efficiency) rinnova il design dei moduli SENZAFINE garantendone le migliori caratteristiche tecniche e i più elevati valori di efficienza. Le diverse opzioni di fascio luminoso, le lunghezze e le temperature colore consentono di soddisfare tutti i requisiti di illuminazione per le attività lavorative come gli uffici e le scuole secondo la normativa UNI EN 12464-1. Consigliato per per binari deep, in cui le ottiche sono a filo del binario.

EN SENZAFINE HE (High Efficiency) renews the design of SENZAFINE modules, ensuring the best technical characteristics and the highest efficiency values. The different beam options, lengths, and color temperatures meet all lighting requirements for work activities such as offices and schools according to the UNI EN 12464-1 standard. Recommended for deep tracks, where the optics are flush with the track.

DE SENZAFINE HE (High Efficiency) erneuert das Design der SENZAFINE-Module und gewährleistet die besten technischen Eigenschaften und die höchsten Effizienzwerte. Die verschiedenen Abstrahloptionen, Längen und Farbtemperaturen erfüllen alle Beleuchtungsanforderungen für Arbeitsaktivitäten wie Büros und Schulen gemäß der Norm UNI EN 12464-1. Empfohlen für tiefe Schienen, bei denen die Optiken bündig mit der Schiene sind.

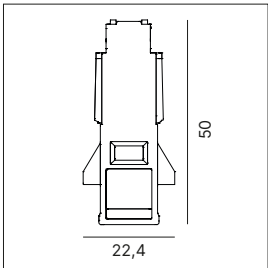


M2 COVER

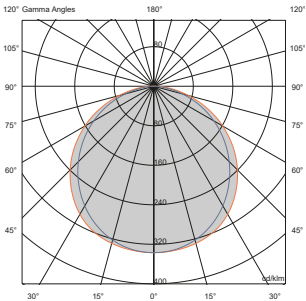


M5 COVER

M14 HE OPAL



- Colours:
- ☒ Nero
Black
Schwarz
 - ☐ Bianco
White
Weiß



IT
Lo schermo opalino garantisce un'emissione luminosa soft e uniforme idonea per luce d'ambiente generale.

EN
The opal screen ensures soft and uniform light emission suitable for general ambient light.

DE
Der opale Abdeckung gewährleistet eine weiche und gleichmäßige Lichtemission, die für allgemeines Umgebungslicht geeignet ist.

Certifications



CODE COMPOSER

M14 1 / 2 3 - 4 - 5 - 6

- 1 Length

 - 500 mm
 - 750 mm
 - 1000 mm
- 2 Colour

 - B
 - W
- 3 CCTs

 - 5 3000
 - 6 4000
 - 1 4000 CRI≥80
 - 8 2700
- 4 Optic

 - o OPAL
- 5 Driver

 - 0 ON-OFF
 - 2 DALI 2
 - 9 NO DRIVER
- 6 Adapter

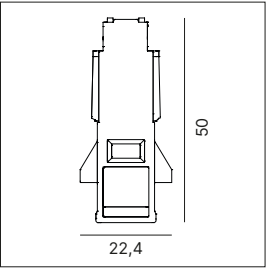
 - C CROSSOVER

RANGE DATA

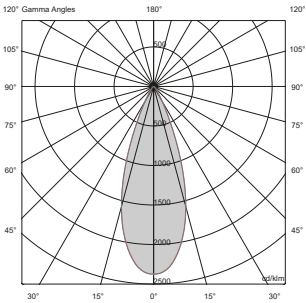
OPAL

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
520,5	3000	500	1560	1097	9,1	≥90	~ 16	<3	>60Khr L90B5
520,5	4000	500	1596	1121	9,1	≥90	~ 16	<3	>60Khr L90B5
520,5	2700	500	1524	1065	9,1	≥90	~ 16	<3	>60Khr L90B5
770,5	3000	500	2340	1648	13,1	≥90	~ 24	<3	>60Khr L90B5
770,5	4000	500	2394	1684	13,1	≥90	~ 24	<3	>60Khr L90B5
770,5	2700	500	2286	1599	13,1	≥90	~ 24	<3	>60Khr L90B5
1020,5	3000	500	3120	2204	17,0	≥90	~ 32	<3	>60Khr L90B5
1020,5	4000	500	3192	2252	17,0	≥90	~ 32	<3	>60Khr L90B5
1020,5	2700	500	3048	2140	17,0	≥90	~ 32	<3	>60Khr L90B5
520,5	4000	450	1524	1085	8,1	≥80	~ 16	<3	>60Khr L90B5
770,5	4000	450	2286	1630	11,7	≥80	~ 24	<3	>60Khr L90B5
1020,5	4000	450	3048	2180	15,2	≥80	~ 32	<3	>60Khr L90B5

M14 HE LENS 37° UGR



- Colours:
- ☒ Nero
 - ☐ Black
 - ☐ Schwarz
 - ☐ Bianco
 - ☐ White
 - ☐ Weiß

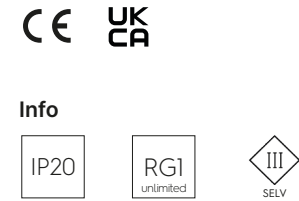


IT
Le lenti con un UGR<13 conformi alla norma UNI EN 12464-1 rappresentano una vera e propria soluzione tecnica per l'illuminazione negli ambienti di lavoro con compiti visivi impegnativi così come nelle aule.

EN
Lenses with UGR<13 compliant with the UNI EN 12464-1 standard represent a true technical solution for lighting in work environments with demanding visual tasks as well as in classrooms.

DE
Linsen mit UGR<13, die der Norm UNI EN 12464-1 entsprechen, stellen eine echte technische Lösung für die Beleuchtung in Arbeitsumgebungen mit anspruchsvollen visuellen Aufgaben sowie in Klassenzimmern dar.

Certifications



RANGE DATA

LENS 37°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
520,5	3000	600	1330	1106	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	4000	600	1375	1144	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	2700	600	1284	1068	11,5	≥90	~ 17	<3	>60Khr L90B5
770,5	3000	600	1994	1658	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	4000	600	2063	1715	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	2700	600	1926	1601	16,6	≥90	~ 26	<3	>60Khr L90B5
1020,5	3000	600	2659	2209	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	4000	600	2750	2284	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	2700	600	2568	2133	21,7	≥90	~ 34	<3	>60Khr L90B5
520,5	4000	500	1414	1200	9,6	≥80	~ 17	<3	>60Khr L90B5
770,5	4000	500	2121	1790	13,8	≥80	~ 26	<3	>60Khr L90B5
1020,5	4000	500	2827	2343	17,9	≥80	~ 34	<3	>60Khr L90B5

CODE COMPOSER

M14

1

/

2

3

-

4

-

5

-

6

1Length

500 mm

750 mm

1000 mm

2Colour

B

W

3CCTs

53000

64000

14000 CRI≥80

82700

4Optic

C

LENS 37°

5Driver

0ON-OFF

2DALI 2

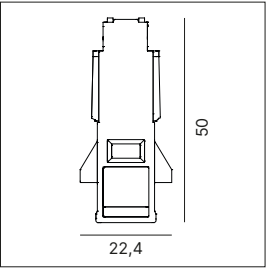
9NO DRIVER

6Adapter

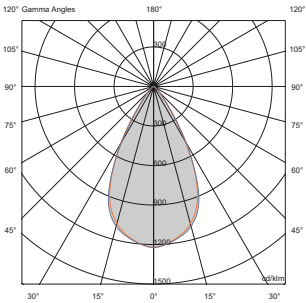
C

CROSSOVER

M14 HE LENS 57° UGR



- Colours:
- Nero
 - Black
 - Schwarz
 - Bianco
 - White
 - Weiß

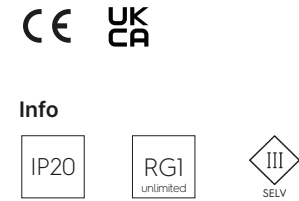


IT
Le lenti con un UGR<16 conformi alla norma UNI EN 12464-1 rappresentano una vera e propria soluzione tecnica per l'illuminazione negli ambienti di lavoro con compiti visivi impegnativi così come nelle aule.

EN
Lenses with UGR<16 compliant with the UNI EN 12464-1 standard represent a true technical solution for lighting in work environments with demanding visual tasks as well as in classrooms.

DE
Linsen mit UGR<16, die der Norm UNI EN 12464-1 entsprechen, stellen eine echte technische Lösung für die Beleuchtung in Arbeitsumgebungen mit anspruchsvollen visuellen Aufgaben sowie in Klassenzimmern dar.

Certifications



CODE COMPOSER

M14 1 / 2 3 - 4 - 5 - 6

1Length

500 mm

750 mm

1000 mm

2Colour

B

W

3CCTs

53000

64000

14000 CRI≥80

82700

4Optic

E

LENS 57°

5Driver

0ON-OFF

2DALI 2

9NO DRIVER

6Adapter

C

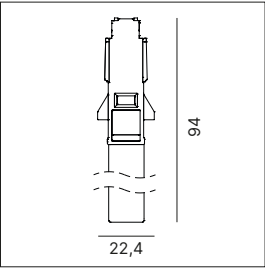
CROSSOVER

RANGE DATA

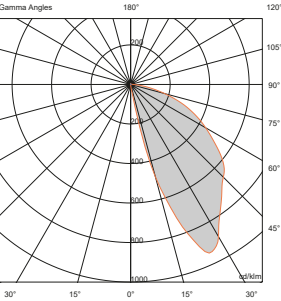
LENS 57°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
520,5	3000	600	1330	1107	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	4000	600	1375	1145	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	2700	600	1284	1069	11,5	≥90	~ 17	<3	>60Khr L90B5
770,5	3000	600	1994	1660	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	4000	600	2063	1717	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	2700	600	1926	1602	16,6	≥90	~ 26	<3	>60Khr L90B5
1020,5	3000	600	2659	2210	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	4000	600	2750	2286	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	2700	600	2568	2134	21,7	≥90	~ 34	<3	>60Khr L90B5
520,5	4000	500	1414	1197	9,6	≥80	~ 17	<3	>60Khr L90B5
770,5	4000	500	2121	1778	13,8	≥80	~ 26	<3	>60Khr L90B5
1020,5	4000	500	2827	2338	17,9	≥80	~ 34	<3	>60Khr L90B5

M14 HE WALL WASHER



- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt

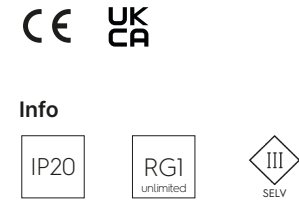


IT
Lottica wall washer ha un sistema di lenti che garantisce una distribuzione della luce morbida ed uniforme per illuminare le pareti. Il prodotto si può installare in un senso e nell'altro all'interno del binario.

EN
The wall washer optic has a lens system that ensures soft and uniform light distribution to illuminate walls. The product can be installed in either direction within the track.

DE
Die Wall-Washer-Optik hat ein Linsensystem, das eine weiche und gleichmäßige Lichtverteilung gewährleistet, um Wände zu beleuchten. Das Produkt kann in beide Richtungen innerhalb der Schiene installiert werden.

Certifications



Info

CODE COMPOSER

M14 1 / 2 3 - 4 - 5 - 6

- 1 Length

 - 500 mm
 - 750 mm
 - 1000 mm
- 2 Colour

 - B
 - w2
- 3 CCTs

 - 5 3000
 - 6 4000
 - 8 2700
- 4 Optic

 - ww WALL WASHER
- 5 Driver

 - 0 ON-OFF
 - 2 DALI 2
 - 9 NO DRIVER
- 6 Adapter

 - C CROSSOVER

RANGE DATA

WALL WASHER

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
520,5	3000	600	1330	960	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	4000	600	1375	993	11,5	≥90	~ 17	<3	>60Khr L90B5
520,5	2700	600	1284	928	11,5	≥90	~ 17	<3	>60Khr L90B5
770,5	3000	600	1994	1441	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	4000	600	2063	1490	16,6	≥90	~ 26	<3	>60Khr L90B5
770,5	2700	600	1926	1391	16,6	≥90	~ 26	<3	>60Khr L90B5
1020,5	3000	600	2659	1921	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	4000	600	2750	1987	21,7	≥90	~ 34	<3	>60Khr L90B5
1020,5	2700	600	2568	1855	21,7	≥90	~ 34	<3	>60Khr L90B5



OFFICE

- Suspension track: CORE11+ M2 cover
- SENZAFINE M22 HE UGR
 - Indirect lighting

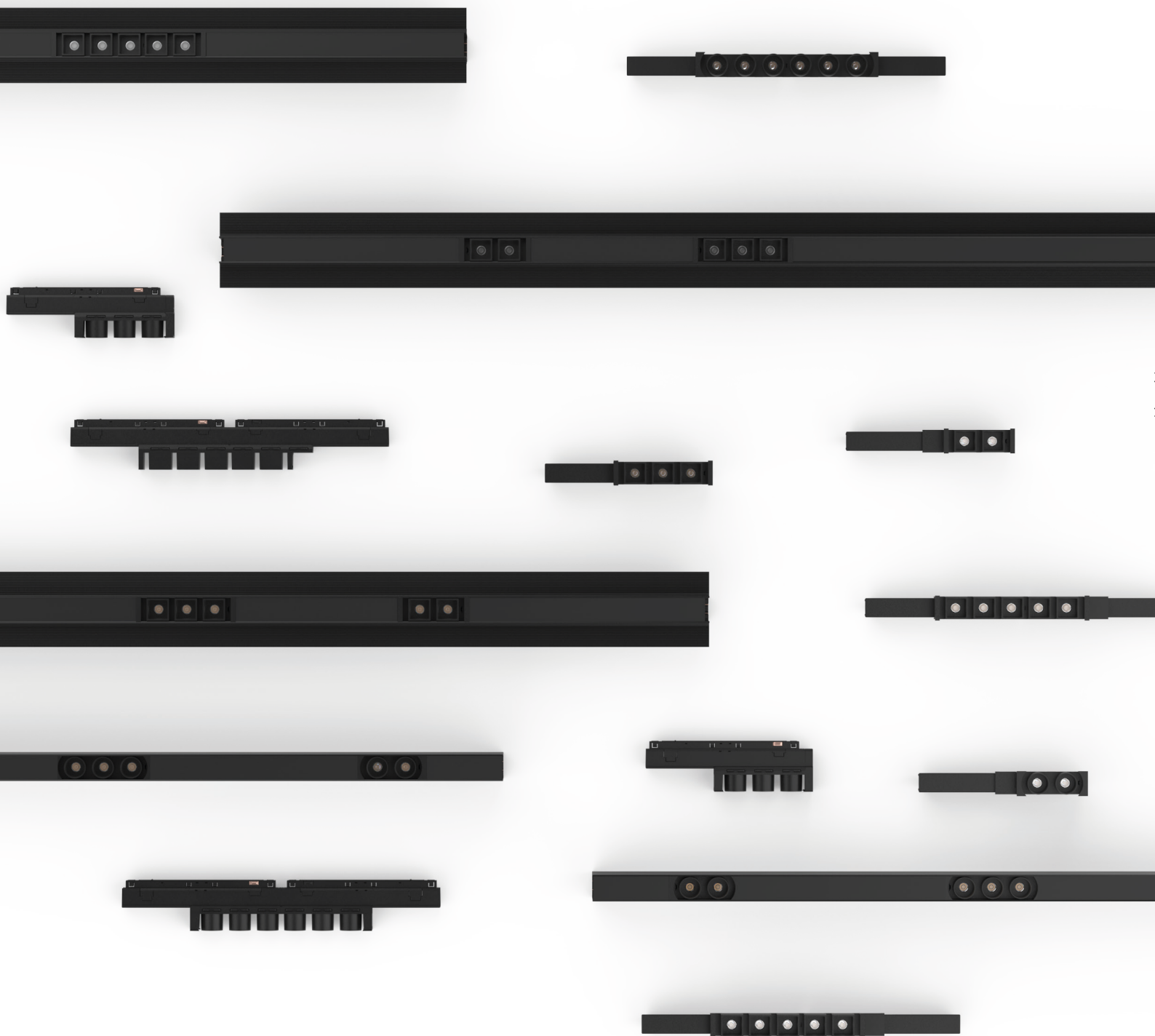


OFFICE

- Ceiling track: CORE11+ M2 cover
- SENZAFINE M22 HE wall washer

SENZAFINE DEEP M22D

LIGHT MADE INVISIBLE



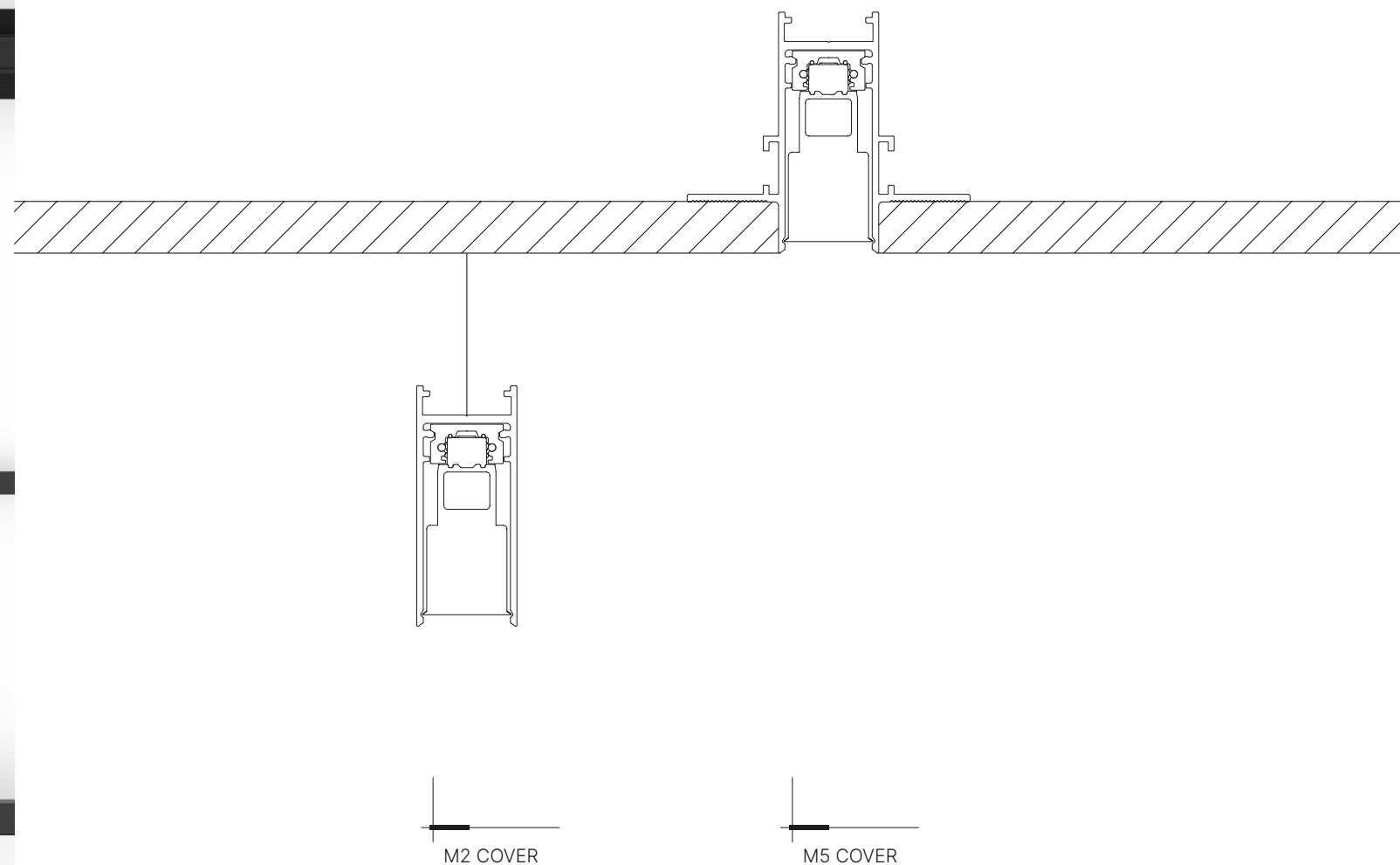
LIGHT INSIDE CORE11 / SENZAFINE DEEP M22D

OVERVIEW

IT SENZAFINE DEEP è la gamma di moduli per luce lineare e con ottiche tonde o quadrate pensata per utilizzo con binari deep per offrire il massimo comfort visivo. I moduli di luce lineare sono arretrati e l'utilizzo delle cover estetiche per coprire la parte vuota del binario li rende perfettamente integrati nel contesto finale. Diverse lunghezze, fasci di apertura e temperature colore disponibili. Per utilizzo singolo o in fila continua.

EN SENZAFINE DEEP is the range of linear light modules with round or square optics designed for use with deep tracks to offer maximum visual comfort. The linear light modules are recessed, and the use of aesthetic covers to cover the empty part of the track makes them perfectly integrated into the final context. Various lengths, beam openings, and color temperatures available. For single use or continuous row.

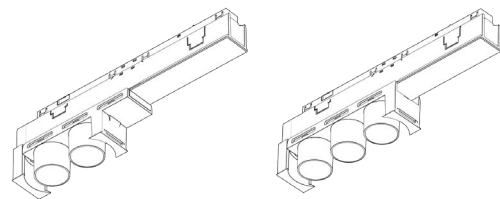
DE SENZAFINE DEEP ist eine Serie von linearen Lichtmodulen mit runden oder quadratischen Optiken, die für die Verwendung mit tiefen Schienen entwickelt wurden, um maximalen visuellen Komfort zu bieten. Die linearen Lichtmodule sind zurückgesetzt, und die Verwendung von ästhetischen Abdeckungen, um den leeren Teil der Schiene abzudecken, macht sie perfekt in den endgültigen Kontext integriert. Verschiedene Längen, Abstrahlöffnungen und Farbtemperaturen verfügbar. Für Einzel- oder Reihenanwendung.



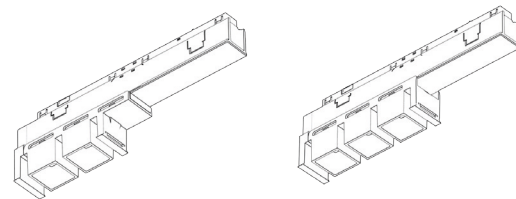
FUNCTIONALITIES

SINGLE MODULES

Round modules

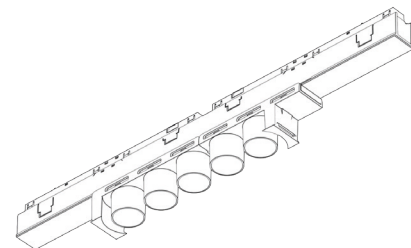


Square modules

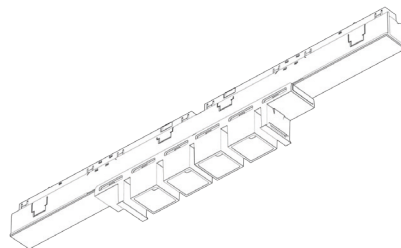


IN ROW EXAMPLES

3+2 Round



2+2 Square

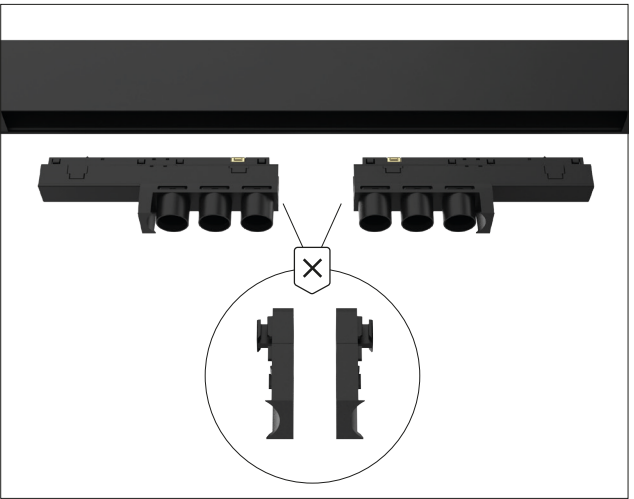


IN ROW USE

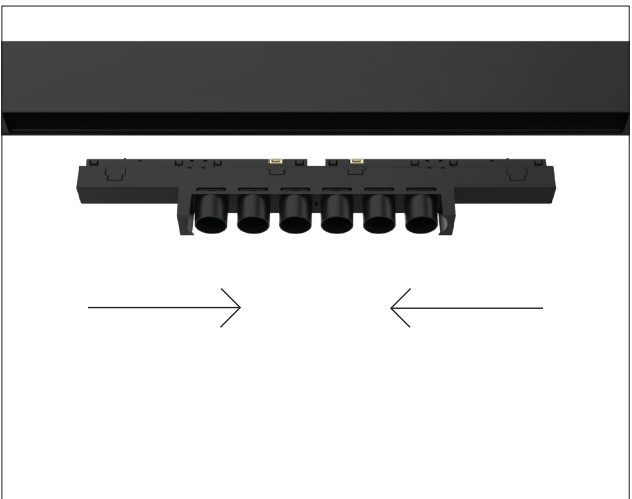
STEP 1



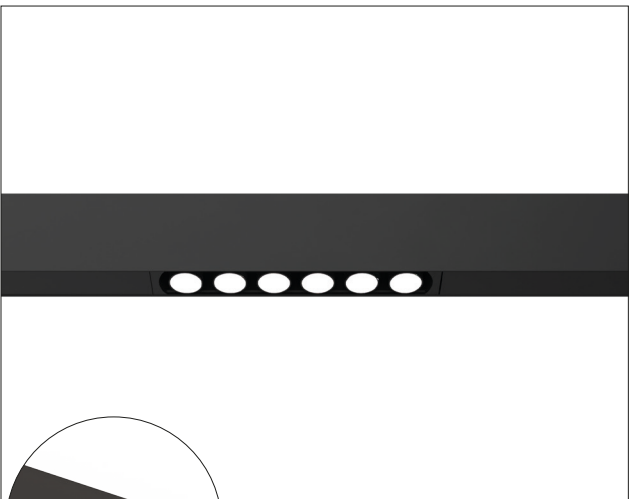
STEP 2



STEP 3

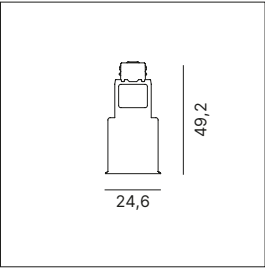


STEP 4

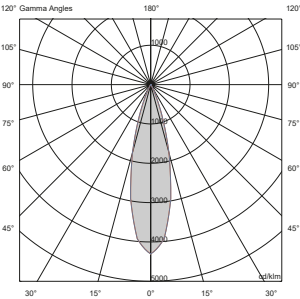


S-9600/B-E1-3000

M22D LENS 35° ROUND



- Colours:
- ☒ Nero
 - ☐ Black
 - ☐ Schwarz
 - ☐ Bianco
 - ☐ White
 - ☐ Weiß



IT
Modulo con antiglare rotondo
disponibile nelle versioni a 2 o
3 lenti UGR<13 che assicura un
notevole comfort visivo. Ideale
per un'illuminazione precisa e di
accento senza abbagliamento.

EN
Round antiglare module
available in 2 or 3 lens versions
UGR<13 that ensures significant
visual comfort. Ideal for precise
and accent lighting without
glare.

DE
Rundes Antiglare-Modul,
verfügbar in 2- oder 3-Linsen-
Versionen UGR<13, das
erheblichen visuellen Komfort
gewährleistet. Ideal für präzise
und Akzentbeleuchtung ohne
Blendung.

Certifications



RANGE DATA

LENS ●

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
●●	165	3000	640	429,9	244,4	5,3	≥90	~ 6	<3	>60Khr L90B10
●●	165	4000	640	466,6	265,2	5,3	≥90	~ 6	<3	>60Khr L90B10
●●	165	2700	640	415,9	236,4	5,3	≥90	~ 6	<3	>60Khr L90B10
●●●	165	3000	640	429,9	349,1	7,1	≥90	~ 9	<3	>60Khr L90B10
●●●	165	4000	640	466,6	378,9	7,1	≥90	~ 9	<3	>60Khr L90B10
●●●	165	2700	640	415,9	337,8	7,1	≥90	~ 9	<3	>60Khr L90B10

CODE COMPOSER

M22D

1

2

/

3

4

 -

5

 -

6

 -

7

1Shape

2Modules

3Colour

4CCTs

5Optic

6Driver

7Adapter

R

ROUND

2

●●

3

●●●

B

W

5

3000

6

4000

8

2700

C

LENS 35°

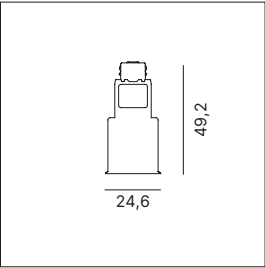
2

DALI SELV

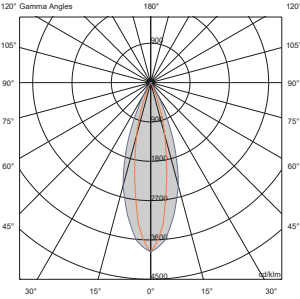
C

CROSSOVER

M22D LENS 15×50° ROUND



- Colours:
- ☒ Nero
 - ☐ Black
 - ☐ Schwarz
 - ☐ Bianco
 - ☐ White
 - ☐ Weiß



Modulo con ottica rotonda disponibile nelle versioni a 2 o 3 con lenti antiglare rotondi UGR<13 che assicura un notevole comfort visivo. Ideale per un'illuminazione precisa e di accento senza abbagliamento.

Round optic module available in 2 or 3 lens versions with round antiglare lenses UGR<13 that ensures significant visual comfort. Ideal for precise and accent lighting without glare.

Rundes Optikmodul, verfügbar in 2- oder 3-Linsen-Versionen mit runden Antiglare-Linsen UGR<13, das erheblichen visuellen Komfort gewährleistet. Ideal für präzise und Akzentbeleuchtung ohne Blendung.

Certifications



RANGE DATA

LENS ●

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
●●	165	3000	640	644,9	205,9	5,3	≥90	~ 6	<3	>60Khr L90B10
●●	165	4000	640	699,9	223,5	5,3	≥90	~ 6	<3	>60Khr L90B10
●●	165	2700	640	623,9	199,2	5,3	≥90	~ 6	<3	>60Khr L90B10
●●●	165	3000	640	644,9	294,2	7,1	≥90	~ 9	<3	>60Khr L90B10
●●●	165	4000	640	699,9	319,3	7,1	≥90	~ 9	<3	>60Khr L90B10
●●●	165	2700	640	623,9	284,6	7,1	≥90	~ 9	<3	>60Khr L90B10

CODE COMPOSER

M22D

1

2

/

3

4

 -

5

 -

6

 -

7

1Shape

2Modules

3Colour

4CCTs

5Optic

6Driver

7Adapter

R

ROUND

2

●●

3

●●●

B

W

5

3000

6

4000

8

2700

F

LENS 15×50°

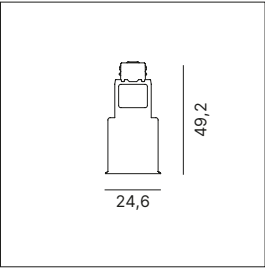
2

DALI SELV

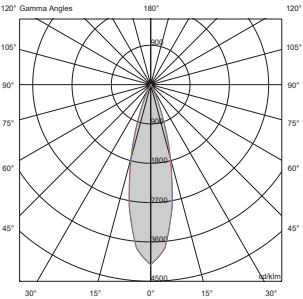
C

CROSSOVER

M22D LENS 35° SQUARE



- Colours:
- Nero
 - Black
 - Schwarz
 - Bianco
 - White
 - Weiß



IT
Modulo con ottica quadrata disponibile nelle versioni a 2 o 3 con lenti antiglare quadrati UGR<13 che assicura un notevole comfort visivo. Ideale per un'illuminazione precisa e di accento senza abbagliamento.

EN
Square optic module available in 2 or 3 lens versions with square antiglare lenses UGR<13 that ensures significant visual comfort. Ideal for precise and accent lighting without glare.

DE
Quadratisches Optikmodul, verfügbar in 2- oder 3-Linsen-Versionen mit quadratischen Antiglare-Linsen UGR<13, das erheblichen visuellen Komfort gewährleistet. Ideal für präzise und Akzentbeleuchtung ohne Blendung.

Certifications



RANGE DATA

LENS ■

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
■ ■	165	3000	640	429,9	257,2	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■	165	4000	640	466,6	279,2	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■	165	2700	640	415,9	248,8	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■ ■	165	3000	640	429,9	367,4	7,1	≥90	~ 9	<3	>60Khr L90B10
■ ■ ■	165	4000	640	466,6	398,8	7,1	≥90	~ 9	<3	>60Khr L90B10
■ ■ ■	165	2700	640	415,9	355,5	7,1	≥90	~ 9	<3	>60Khr L90B10

CODE COMPOSER

M22D

1

2

/

3

4

-

5

-

6

-

7

1Shape

2Modules

3Colour

4CCTs

5Optic

6Driver

7Adapter

S

 SQUARE

2

 ■ ■

3

 ■ ■ ■

B

W

5

 3000

6

 4000

8

 2700

C

 LENS 35°

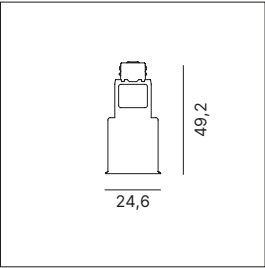
2

 DALI SELV

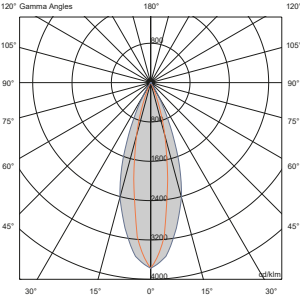
C

 CROSSOVER

M22D LENS 15×50° SQUARE



- Colours:
- Nero
 - Black
 - Schwarz
 - Bianco
 - White
 - Weiß



IT
Modulo con ottica quadrata disponibile nelle versioni a 2 o 3 con lenti antiglare quadrati UGR<13 che assicura un notevole comfort visivo. Ideale per un'illuminazione precisa e di accento senza abbagliamento.

EN
Square optic module available in 2 or 3 lens versions with square antiglare lenses UGR<13 that ensures significant visual comfort. Ideal for precise and accent lighting without glare.

DE
Quadratisches Optikmodul, verfügbar in 2- oder 3-Linsen-Versionen mit quadratischen Antiglare-Linsen UGR<13, das erheblichen visuellen Komfort gewährleistet. Ideal für präzise und Akzentbeleuchtung ohne Blendung.

Certifications



RANGE DATA

LENS ■

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
■ ■	165	3000	640	699,9	235,1	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■	165	4000	640	623,9	209,6	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■	165	2700	640	668,4	224,6	5,3	≥90	~ 6	<3	>60Khr L90B10
■ ■ ■	165	3000	640	699,9	335,9	7,1	≥90	~ 9	<3	>60Khr L90B10
■ ■ ■	165	4000	640	623,9	299,4	7,1	≥90	~ 9	<3	>60Khr L90B10
■ ■ ■	165	2700	640	668,4	320,8	7,1	≥90	~ 9	<3	>60Khr L90B10

CODE COMPOSER

M22D

1

2

/

3

4

 -

5

 -

6

 -

7

1Shape

2Modules

3Colour

4CCTs

5Optic

6Driver

7Adapter

S

 SQUARE

2

 ■ ■

B

3

 ■ ■ ■

W

5

 3000

6

 4000

8

 2700

F

 LENS 15×50°

2

 DALI SELV

C

 CROSSOVER

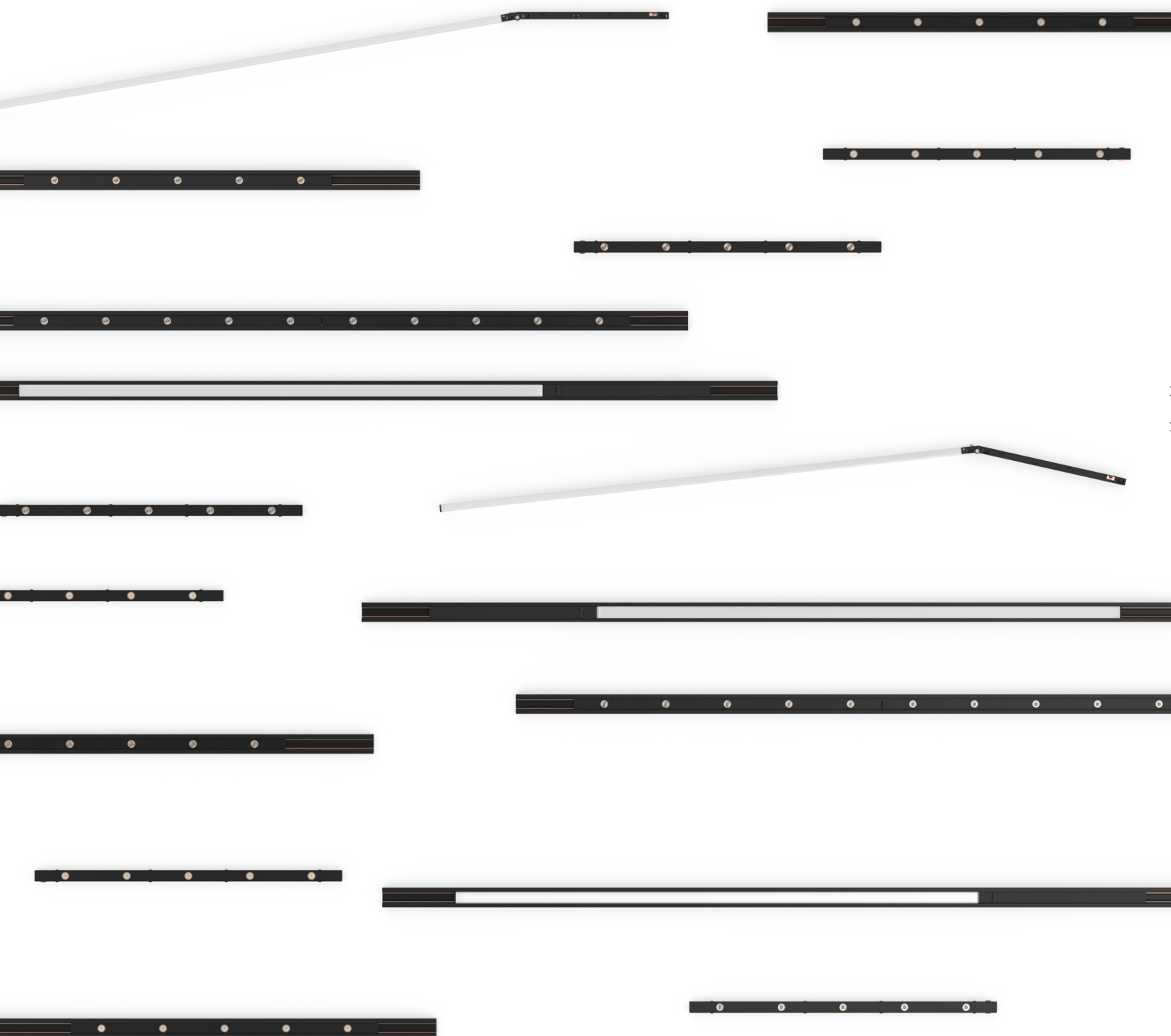


LIVING

- Trimless track: CORE11+ M5 cover
• SENZAFINE Deep M22D round antiglare

SENZAFINE FLAT MICRO M11

ALL INSIDE THE TRACK



LIGHT INSIDE CORE11 / SENZAFINE FLAT MICRO M11

OVERVIEW

IT

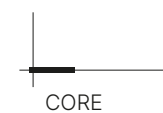
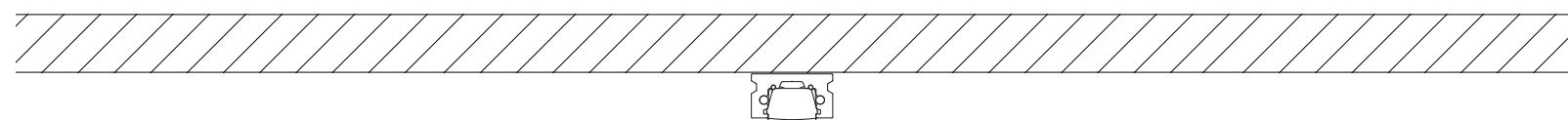
Moduli di luce lineare che scompaiono completamente all'interno dei binari lasciando visibile solo la luce. Elementi di illuminazione iconici e minimali, disponibili in diverse lunghezze ed ottiche. Utilizzo singolo o in fila continua.

EN

Linear light modules that completely disappear within the tracks, leaving only the light visible. Iconic and minimal lighting elements, available in various lengths and optics. Single use or continuous row.

DE

Lineare Lichtmodule, die innerhalb der Schienen vollständig verschwinden und nur das Licht sichtbar lassen. Ikonische und minimale Beleuchtungselemente, verfügbar in verschiedenen Längen und Optiken. Einzelanwendung oder Reihenanwendung.

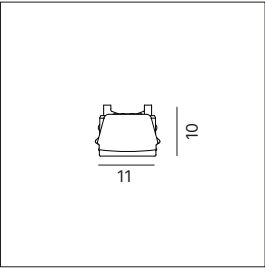


M11 OPAL

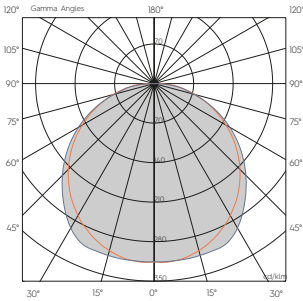
Lo schermo opalino crea un'illuminazione morbida e diffusa idonea per luce d'ambiente generale. Utilizzo singolo o in abbinamento ad un altro modulo.

The opal screen creates soft and diffused lighting suitable for general ambient light. Single use or in combination with another module.

Der opale Abdeckung erzeugt weiches und diffuses Licht, das für allgemeines Umgebungslicht geeignet ist. Einzelanwendung oder in Kombination mit einem anderen Modul.



Colours:
■ Nero
Black
Schwarz



Certifications

CE UK CA

Info

IP20 RG1 III SELV

CODE COMPOSER

M11 1 / 2 3 - 4 - 5

1

Length

674 mm

1174 mm

1674 mm

2

Colour

B

3

CCTs

5 3000

8 2700

4

Optic

O OPAL

5

Driver

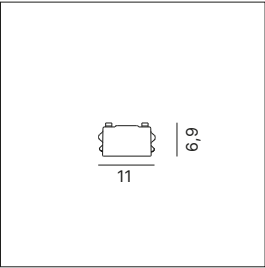
2 DALI SELV

RANGE DATA

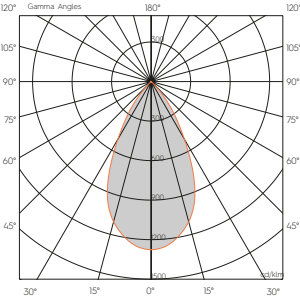
OPAL

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
674	3000	200	900	429,1	7,4	≥90	~ 33	<3	>50Khr L70B5
674	2700	200	840	400,5	7,4	≥90	~ 33	<3	>50Khr L70B5
1174	3000	400	1800	858,2	14,5	≥90	~ 33	<3	>50Khr L70B5
1174	2700	400	1680	801	14,5	≥90	~ 33	<3	>50Khr L70B5
1674	3000	600	2700	1287,3	21,6	≥90	~ 33	<3	>50Khr L70B5
1674	2700	600	2520	1201,5	21,6	≥90	~ 33	<3	>50Khr L70B5

M11 UGR



- Colours:
- ☒ Nero
Black
Schwarz
 - ☐ Bianco
White
Weiß



I riflettori sono UGR<19, riducono l'abbagliamento e sono adatti all'utilizzo nei luoghi di lavoro secondo la norma UNI EN 12464-1. Il comfort visivo è assicurato grazie ai lumen output e al sistema ottico.

Reflectors are UGR<19, reduce glare, and are suitable for use in work environments according to the UNI EN 12464-1 standard. Visual comfort is ensured thanks to the lumen output and optical system.

Reflektoren sind UGR<19, reduzieren Blendung und sind für die Verwendung in Arbeitsumgebungen gemäß der Norm UNI EN 12464-1 geeignet. Der visuelle Komfort wird durch den Lichtstrom und das optische System gewährleistet.

Certifications



Info

CODE COMPOSER

M11 1 / 2 3 - 4 - 5

- 1 Length

300 mm
- 2 Colour

☒ B
☐ W
- 3 CCTs

☒ 5 3000
☐ 6 4000
☐ 8 2700
- 4 Optic

☒ U UGR
- 5 Driver

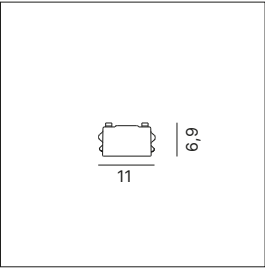
☒ 2 DALI SELV

RANGE DATA

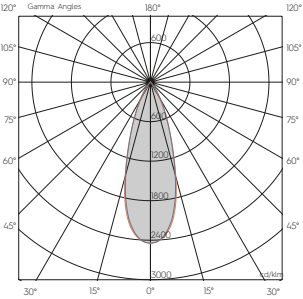
UGR

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
300	3000	300	440,1	384,2	4,9	≥90	~ 15	<3	>50Khr L90B10
300	4000	300	477,1	416,5	4,9	≥90	~ 15	<3	>50Khr L90B10
300	2700	300	423,6	369,8	4,9	≥90	~ 15	<3	>50Khr L90B10

M11 LENS 30°



Colours:
■ Nero
Black
Schwarz



IT
Le lenti con fascio medium creano una distribuzione della luce di accento idonea per illuminare in dettaglio gli elementi in uno spazio. Il prodotto garantisce un comfort visivo elevato con UGR<16.

EN
Medium beam lenses create accent light distribution suitable for detailed illumination of elements in a space. The product ensures high visual comfort with UGR<16.

DE
Mittlere Strahl-Linsen erzeugen eine Akzentlichtverteilung, die für die detaillierte Beleuchtung von Elementen in einem Raum geeignet ist. Das Produkt gewährleistet hohen visuellen Komfort mit UGR<16.

Certifications



Info

CODE COMPOSER

M11 1 / 2 3 - 4 - 5

- 1

Length

300 mm
- 2

Colour

B
- 3

CCTs

5

3000

6

4000

8

2700
- 4

Optic

B LENS 30°
- 5

Driver

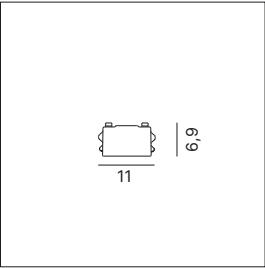
2 DALI SELV

RANGE DATA

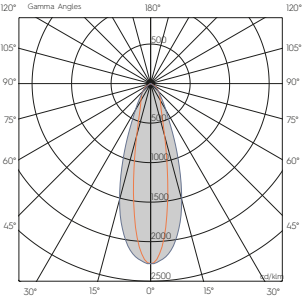
LENS 30°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
300	3000	300	440,1	317,8	4,9	≥90	~ 15	<3	>50Khr L90B10
300	4000	300	477,1	344,5	4,9	≥90	~ 15	<3	>50Khr L90B10
300	2700	300	423,6	305,9	4,9	≥90	~ 15	<3	>50Khr L90B10

M11 LENS 26°x42°



Colours:
■ Nero
Black
Schwarz



IT
Le lenti ellittiche UGR<22 creano una distribuzione della luce ideale per illuminare spazi lunghi e stretti, come corridoi o aree di passaggio.

EN
Elliptical lenses UGR<22 create light distribution ideal for illuminating long and narrow spaces, such as corridors or passage areas.

DE
Elliptische Linsen UGR<22 erzeugen eine Lichtverteilung, die ideal für die Beleuchtung von langen und schmalen Räumen wie Korridoren oder Durchgangsbereichen ist.

Certifications



RANGE DATA

LENS 26°x42°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
300	3000	300	440,1	289,0	4,9	≥90	~ 15	<3	>50Khr L90B10
300	4000	300	477,1	313,3	4,9	≥90	~ 15	<3	>50Khr L90B10
300	2700	300	423,6	278,2	4,9	≥90	~ 15	<3	>50Khr L90B10

CODE COMPOSER

M11 1 / 2 3 - 4 - 5

1Length

300 mm

2Colour

B

3CCTs

53000

64000

82700

4Optic

E LENS 26°x42°

5Driver

2 DALI SELV



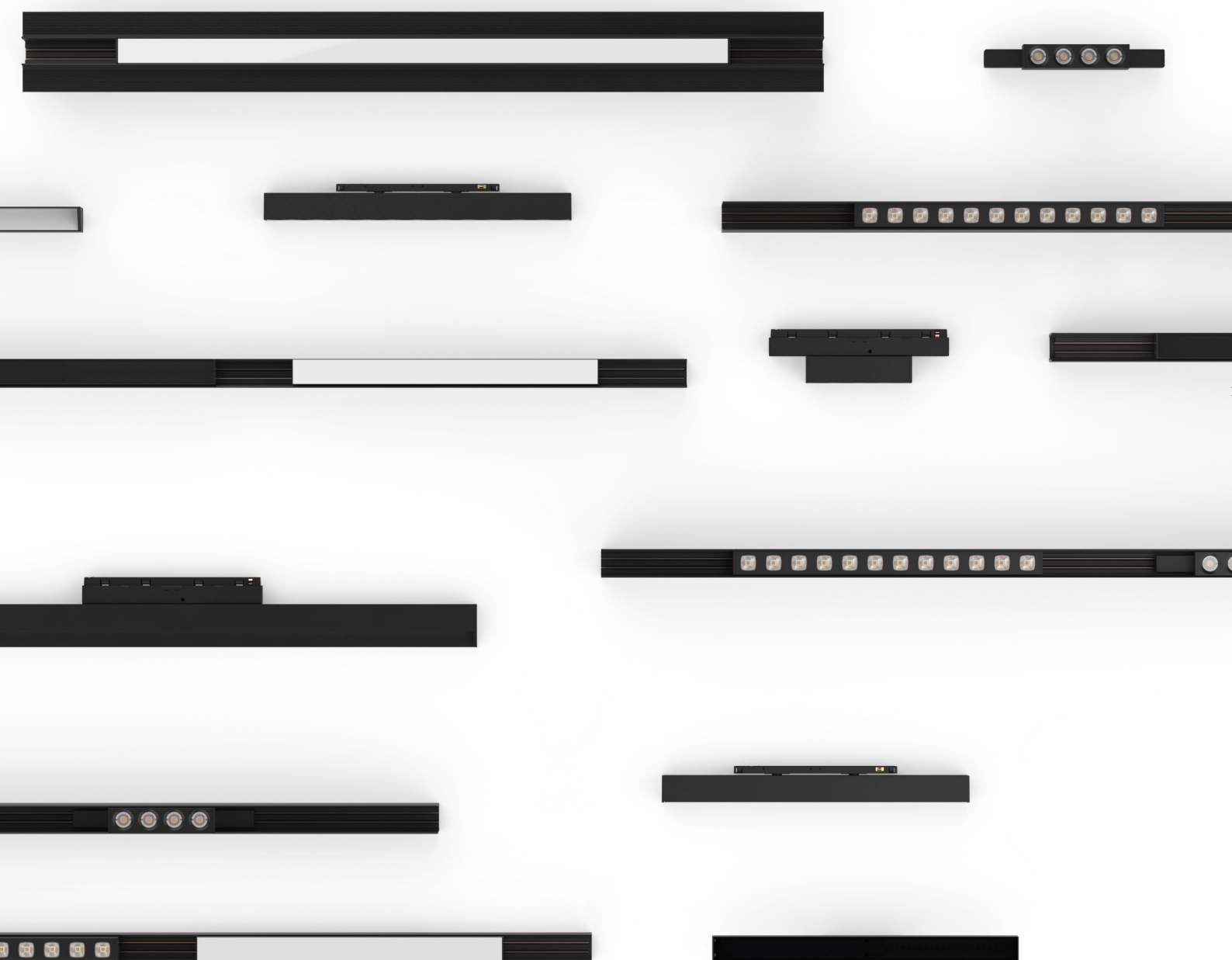
BEDROOM

Ceiling track: CORE11

- SENZAFINE FLAT M11 opal
- SENZAFINE FLAT M11 lens elliptical
- Clic spot F41

SENZAFINE M22

THE ENDLESS LIGHTLINE INSIDE TRACKS



LIGHT INSIDE CORE11 / SENZAFINE M22

OVERVIEW

IT

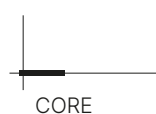
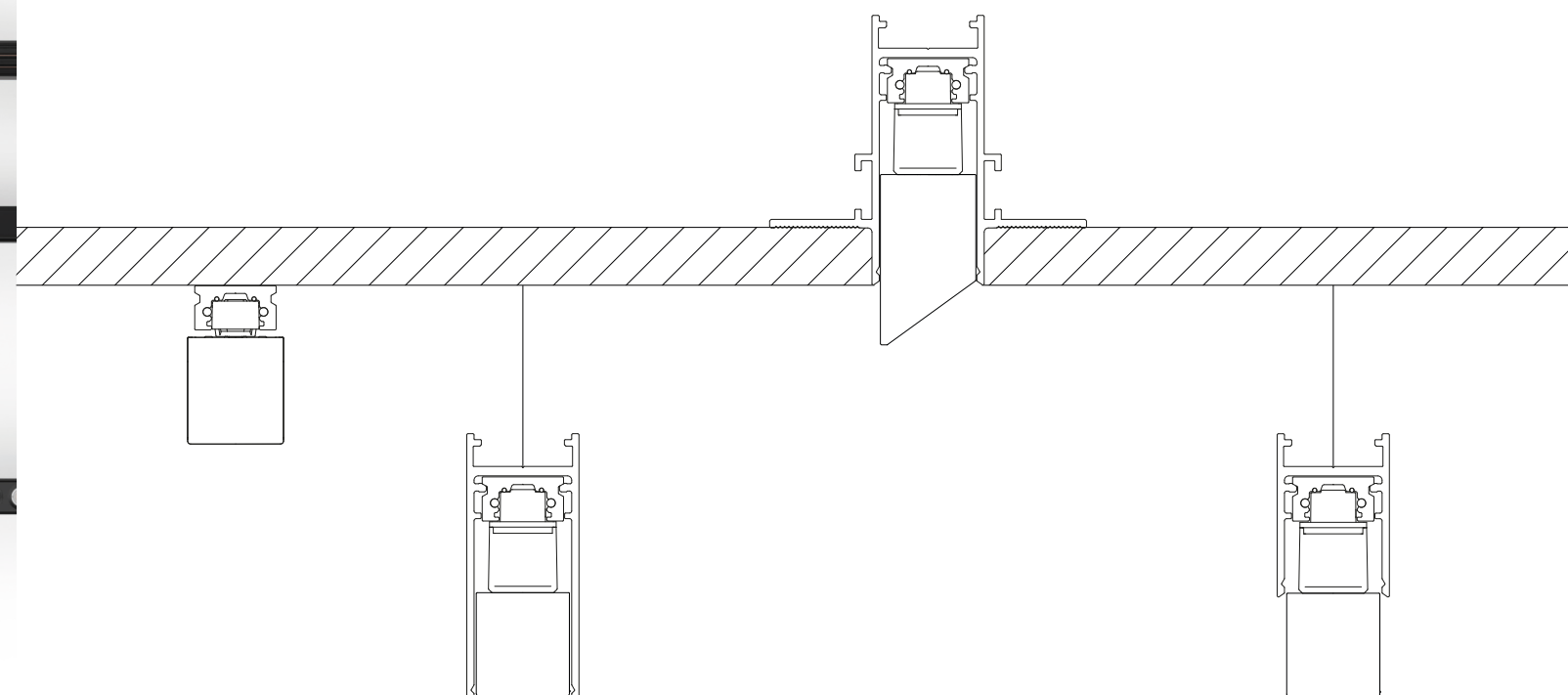
SENZAFINE M22 è il sistema pensato per creare una "linea infinita" di luce. L'installazione è facile e veloce senza utilizzo di tool aggiuntivi. I moduli possono essere utilizzati singoli o in fila continua. Nei binari deep i moduli sono a filo del binario. Il prodotto è disponibile anche con adattatore micro per una resa estetica migliore nel CORE/CORE+film.

EN

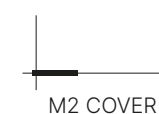
SENZAFINE M22 is the system designed to create an "infinite line" of light. Installation is easy and quick without the use of additional tools: modules can be used singly or in continuous rows. In deep tracks, the modules are flush with the track. The product is also available with a micro adapter for better aesthetic performance in CORE/CORE+film.

DE

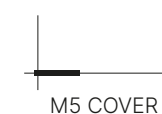
SENZAFINE M22 ist das System, das entwickelt wurde, um eine "unendliche Linie" von Licht zu schaffen. Die Installation ist einfach und schnell ohne die Verwendung zusätzlicher Werkzeuge: Module können einzeln oder in Reihen verwendet werden. In tiefen Schienen sind die Module bündig mit der Schiene. Das Produkt ist auch mit einem Mikroadapter für eine bessere ästhetische Leistung im CORE/CORE+Film erhältlich.



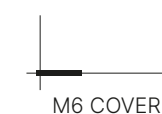
CORE



M2 COVER

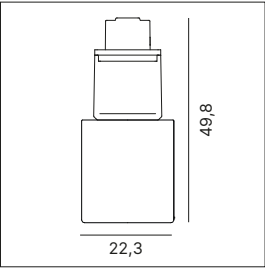


M5 COVER

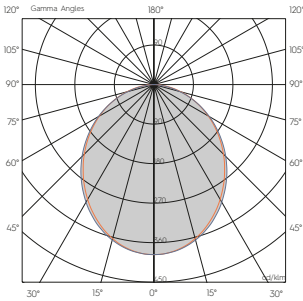


M6 COVER

M22 OPAL



- Colours:
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt



IT
Lo schermo opalino crea un'illuminazione morbida e diffusa. Idonea per luce d'ambiente generale.

EN
The opal screen creates soft and diffused lighting. Suitable for general ambient light.

DE
Der opale Abdeckung erzeugt weiches und diffuses Licht. Geeignet für allgemeines Umgebungslicht.

Certifications



RANGE DATA

OPAL

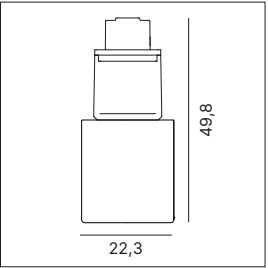
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	150	710	494,9	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	4000	150	772	538,4	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	2700	150	689	480,4	6,1	≥90	~ 36	<3	>50Khr L90B5
564,5	3000	300	1420	989,7	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	4000	300	1544	1076,7	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	2700	300	1378	960,7	11,4	≥90	~ 36	<3	>50Khr L90B5
844,5	3000	450	2129	1484,6	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	4000	450	2317	1615,1	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	2700	450	2067	1441,1	17,2	≥90	~ 36	<3	>50Khr L90B5
1125	3000	600	2839	1979,4	22,9	≥90	~ 36	<3	>50Khr L90B5
1125	4000	600	3089	2153,4	22,9	≥90	~ 36	<3	>50Khr L90B5
1125	2700	600	2756	1921,4	22,9	≥90	~ 36	<3	>50Khr L90B5
1405	3000	750	3549	2474,3	28,8	≥90	~ 36	<3	>50Khr L90B5
1405	4000	750	3861	2691,8	28,8	≥90	~ 36	<3	>50Khr L90B5
1405	2700	750	3445	2401,8	28,8	≥90	~ 36	<3	>50Khr L90B5

CODE COMPOSER

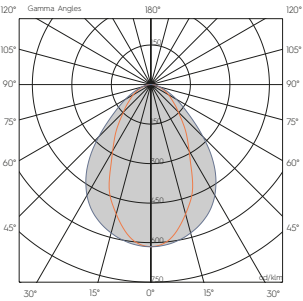
M22 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
286 mm	☒ B	☒ 5 3000	☒ o OPAL	☒ 0 ON-OFF	☒ C CROSSOVER
567 mm	☐ w2	☒ 6 4000		☐ 1 0...10V	
847 mm		☒ 8 2700		☐ 2 DALI SELV	
1128 mm				☐ 9 NO DRIVER	
1408 mm					

M22 MICROPRISMATIC



- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



IT
Lo schermo microprismatico crea un'illuminazione morbida e diffusa e riduce l'abbagliamento (UGR<25), risultando idoneo per illuminare i corridoi e gli spazi di passaggio secondo la norma UNI EN 12464-1.

EN
The microprismatic screen creates soft and diffused lighting and reduces glare (UGR<25), making it suitable for illuminating corridors and passage spaces according to the UNI EN 12464-1 standard.

DE
Der mikroprismatische Abdeckung erzeugt weiches und diffuses Licht und reduziert Blendung (UGR<25), wodurch er sich gemäß der Norm UNI EN 12464-1 für die Beleuchtung von Korridoren und Durchgangsbereichen eignet.

Certifications



RANGE DATA

MICROPRISMATIC

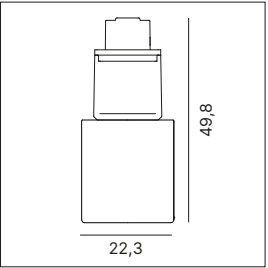
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	150	710	347,1	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	4000	150	772	377,5	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	2700	150	689	336,9	6,1	≥90	~ 36	<3	>50Khr L90B5
564,5	3000	300	1420	694,1	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	4000	300	1544	755,1	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	2700	300	1378	673,7	11,4	≥90	~ 36	<3	>50Khr L90B5
844,5	3000	450	2129	1041,2	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	4000	450	2317	1132,6	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	2700	450	2067	1010,6	17,2	≥90	~ 36	<3	>50Khr L90B5
1125	3000	600	2839	1388,2	22,9	≥90	~ 36	<3	>50Khr L90B5
1125	4000	600	3089	1510,1	22,9	≥90	~ 36	<3	>50Khr L90B5
1125	2700	600	2756	1347,4	22,9	≥90	~ 36	<3	>50Khr L90B5
1405	3000	750	3549	1735,3	28,8	≥90	~ 36	<3	>50Khr L90B5
1405	4000	750	3861	1887,7	28,8	≥90	~ 36	<3	>50Khr L90B5
1405	2700	750	3445	1684,3	28,8	≥90	~ 36	<3	>50Khr L90B5

CODE COMPOSER

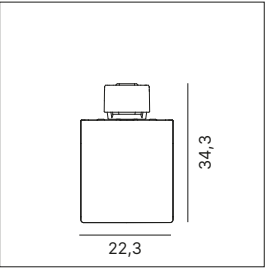
M22 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
286 mm	☒ B	☒ 5 3000	☒ M MICROP.	☒ 0 ON-OFF	☒ C CROSSOVER
567 mm	☐ W2	☒ 6 4000		☐ 1 0...10V	
847 mm		☒ 8 2700		☐ 2 DALI SELV	
1128 mm				☐ 9 NO DRIVER	
1408 mm					

M22 UGR



M22 + CROSSOVER ADAPTER



M22 (l=268mm) + MICRO ADAPTER

Colours:

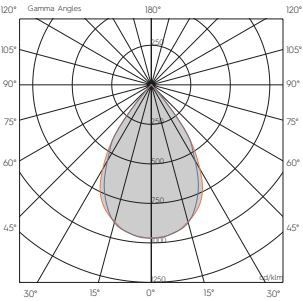
- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

White embossed

Weiß geprägt



UGR CRI≥95

IT

I riflettori UGR<19 riducono l'abbagliamento e danno comfort visivo e lumen output adatti ai luoghi di lavoro secondo la norma UNI EN 12464-1.

EN

Reflectors UGR<19 reduce glare and provide visual comfort and lumen output suitable for work environments according to the UNI EN 12464-1 standard.

DE

Reflektoren UGR<19 reduzieren Blendung und bieten visuellen Komfort und Lichtstrom, der für Arbeitsumgebungen gemäß der Norm UNI EN 12464-1 geeignet ist.

Certifications



Info



RANGE DATA

UGR CRI≥90

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	250	524	510,5	5,8	≥90	~ 18	<3	>60Khr L90B10
284,5	4000	250	570	554,9	5,8	≥90	~ 18	<3	>60Khr L90B10
284,5	2700	250	510	496,5	5,8	≥90	~ 18	<3	>60Khr L90B10
564,5	3000	500	1049	1021	10,9	≥90	~ 18	<3	>60Khr L90B10
564,5	4000	500	1140	1109,8	10,9	≥90	~ 18	<3	>60Khr L90B10
564,5	2700	500	1020	993	10,9	≥90	~ 18	<3	>60Khr L90B10
844,5	3000	750	1573	1531,5	16,2	≥90	~ 18	<3	>60Khr L90B10
844,5	4000	750	1710	1664,7	16,2	≥90	~ 18	<3	>60Khr L90B10
844,5	2700	750	1530	1489,4	16,2	≥90	~ 18	<3	>60Khr L90B10
1125	3000	1000	2098	2042	21,4	≥90	~ 18	<3	>60Khr L90B10
1125	4000	1000	2280	2219,6	21,4	≥90	~ 18	<3	>60Khr L90B10
1125	2700	1000	2040	1985,9	21,4	≥90	~ 18	<3	>60Khr L90B10

UGR CRI≥95

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	250	504	412,9	5,7	≥95	~ 18	<3	>60Khr L90B10
284,5	4000	250	529	433,4	5,7	≥95	~ 18	<3	>60Khr L90B10
284,5	2700	250	498	407,7	5,7	≥95	~ 18	<3	>60Khr L90B10
564,5	3000	500	1009	825,9	10,6	≥95	~ 18	<3	>60Khr L90B10
564,5	4000	500	1059	866,9	10,6	≥95	~ 18	<3	>60Khr L90B10
564,5	2700	500	996	815,4	10,6	≥95	~ 18	<3	>60Khr L90B10
844,5	3000	750	1513	1238,8	16,1	≥95	~ 18	<3	>60Khr L90B10
844,5	4000	750	1588	1300,4	16,1	≥95	~ 18	<3	>60Khr L90B10
844,5	2700	750	1494	1223,2	16,1	≥95	~ 18	<3	>60Khr L90B10
1125	3000	1000	2017	1651,7	21,2	≥95	~ 18	<3	>60Khr L90B10
1125	4000	1000	2118	1733,8	21,2	≥95	~ 18	<3	>60Khr L90B10
1125	2700	1000	1992	1630,9	21,2	≥95	~ 18	<3	>60Khr L90B10

CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length

- 286 mm
- 567 mm
- 847 mm
- 1128 mm

2 Colour

- B
- w2

3 CCTs

- CRI90

5

3000
- 6

4000
- 8

2700
- CRI95

3

3000
- 4

4000
- 9

2700

4 Optic

- u
- UGR

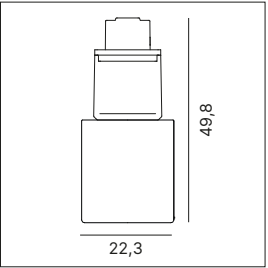
5 Driver

- 0
- ON-OFF
- 1
- 0...10V
- 2
- DALI SELV
- 9
- NO DRIVER

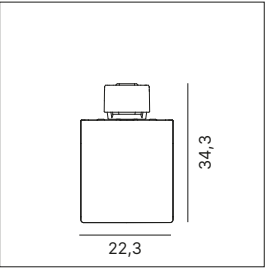
6 Adapter

- C
- CROSSOVER
- M
- MICRO (l=286mm)

M22 UGR HIGH OUTPUT



M22 + CROSSOVER ADAPTER



M22 + MICRO ADAPTER

Colours:

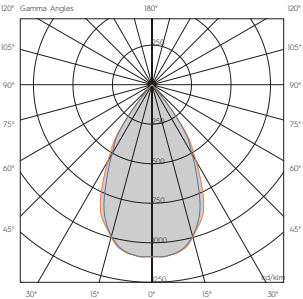
- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

White embossed

Weiß geprägt

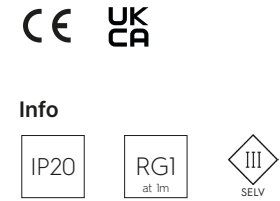


IT
L'elevato output del flusso è indicato per altezze importanti. I riflettori UGR<22 riducono l'abbagliamento e sono adatti ai luoghi di lavoro secondo la norma UNI EN 12464-1. Disponibile anche con adattatore micro.

EN
High output flux is indicated for great heights. Reflectors UGR<22 reduce glare and are suitable for work environments according to the UNI EN 12464-1 standard. Also available with a micro adapter.

DE
Hoher Lichtstrom ist für große Höhen geeignet. Reflektoren UGR<22 reduzieren Blendung und sind für Arbeitsumgebungen gemäß der Norm UNI EN 12464-1 geeignet. Auch mit Mikroadapter erhältlich.

Certifications



CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1

Length

HO
98 mm
286 mm
HO+
98 mm

2

Colour

B
w2

3

CCTs

1 3000
2 4000
7 2700

4

Optic

u UGR

5

Driver

HO
0 ON-OFF
1 0...10V
2 DALI SELV
HO+
3 ON-OFF +
4 DALI +

6

Adapter

C CROSSOVER
M MICRO

RANGE DATA

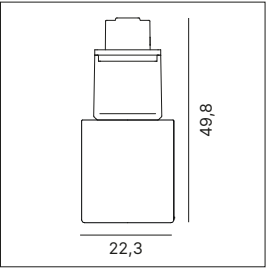
UGR HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
98	3000	600	709	625,2	8,3	≥90	~ 12	<3	>60Khr L90B10
98	4000	600	758	669	8,3	≥90	~ 12	<3	>60Khr L90B10
98	2700	600	679	598,9	8,3	≥90	~ 12	<3	>60Khr L90B10
284,5	3000	300	1146	1010,7	10,3	≥90	~ 33	<3	>60Khr L90B10
284,5	4000	300	1226	1081,5	10,3	≥90	~ 33	<3	>60Khr L90B10
284,5	2700	300	1097	968,1	10,3	≥90	~ 33	<3	>60Khr L90B10

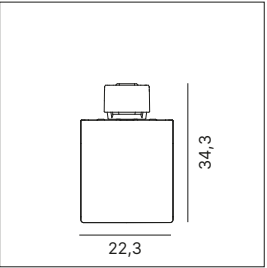
UGR HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
98	3000	450	1654	1458,9	16,6	≥90	~ 33	<3	>60Khr L90B10
98	4000	450	1770	1561,2	16,6	≥90	~ 33	<3	>60Khr L90B10
98	2700	450	1584	1397,6	16,6	≥90	~ 33	<3	>60Khr L90B10

M22 LENS 20°



M22 + CROSSOVER ADAPTER



M22 (l=268mm) + MICRO ADAPTER

Colours:

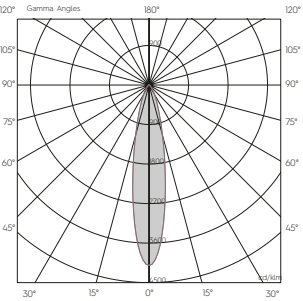
- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

White embossed

Weiß geprägt



IT

Le lenti con fascio small creano una distribuzione della luce di accento idonea per illuminare in dettaglio gli elementi in uno spazio. Alcune versioni garantiscono un comfort visivo elevato con UGR<16.

EN

Small beam lenses create accent light distribution suitable for detailed illumination of elements in a space. Some versions ensure high visual comfort with UGR<16.

DE

Kleine Abstrahl-Linsen erzeugen eine Akzentlichtverteilung, die für die detaillierte Beleuchtung von Elementen in einem Raum geeignet ist. Einige Versionen gewährleisten hohen visuellen Komfort mit UGR<16.

Certifications



Info



RANGE DATA

LENS 20° CRI≥95

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	250	504	388,8	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	4000	250	529	408,1	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	2700	250	498	383,9	5,7	≥95	~ 18	<3	>50Khr L90B10
564,5	3000	500	1009	777,5	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	4000	500	1059	816,2	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	2700	500	996	767,7	10,6	≥95	~ 18	<3	>50Khr L90B10
844,5	3000	750	1513	1166,3	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	4000	750	1588	1224,3	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	2700	750	1494	1151,6	16,1	≥95	~ 18	<3	>50Khr L90B10
1125	3000	1000	2017	1555,1	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	4000	1000	2118	1632,4	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	2700	1000	1992	1535,5	21,2	≥95	~ 18	<3	>50Khr L90B10

CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length

- 286 mm
- 567 mm
- 847 mm
- 1128 mm

2 Colour

- B
- W2

3 CCTs

- CRI90

5 3000

6 4000

8 2700
- CRI95

3 3000

4 4000

9 2700

4 Optic

- A LENS 20°

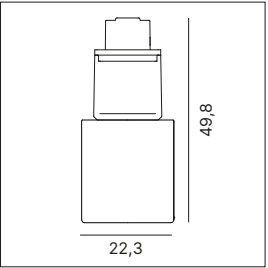
5 Driver

- 0 ON-OFF
- 1 0...10V
- 2 DALI SELV
- 9 NO DRIVER

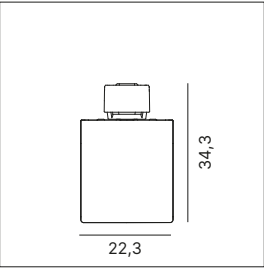
6 Adapter

- C CROSSOVER
- M MICRO (l=286mm)

M22 LENS 20° HIGH OUTPUT

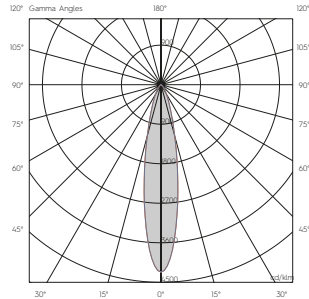


M22 + CROSSOVER ADAPTER



M22 + MICRO ADAPTER

- Colours:**
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt



IT
Alcune versioni garantiscono un comfort visivo elevato con UGR<19. L'elevato output del flusso è indicato per altezze importanti.

EN
Some versions ensure high visual comfort with UGR<19. High output flux is indicated for great heights.

DE
Einige Versionen gewährleisten hohen visuellen Komfort mit UGR<19. Hoher Lichtstrom ist für große Höhen geeignet.

Certifications



CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1Length

HO 98 mm

286 mm

HO+ 286 mm

2Colour

B

w2

3CCTs

1 3000

2 4000

7 2700

4Optic

A LENS 20°

5Driver

HO 0 ON-OFF

1 0...10V

2 DALI SELV

HO+ 3 ON-OFF +

4 DALI +

6Adapter

C CROSSOVER

M MICRO

RANGE DATA

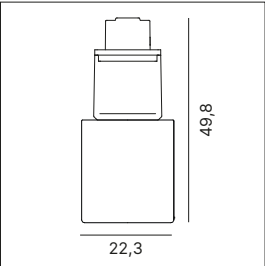
LENS 20° HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
98	3000	600	709	549,3	8,3	≥90	~ 12	<3	>60Khr L90B10
98	4000	600	758	587,8	8,3	≥90	~ 12	<3	>60Khr L90B10
98	2700	600	679	526,2	8,3	≥90	~ 12	<3	>60Khr L90B10
284,5	3000	300	1146	887,91	10,3	≥90	~ 33	<3	>60Khr L90B10
284,5	4000	300	1226	950,15	10,3	≥90	~ 33	<3	>60Khr L90B10
284,5	2700	300	1097	850,57	10,3	≥90	~ 33	<3	>60Khr L90B10

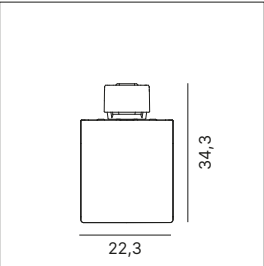
LENS 20° HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	450	1654	1281,6	16,6	≥90	~ 33	<3	>60Khr L90B10
284,5	4000	450	1770	1371,5	16,6	≥90	~ 33	<3	>60Khr L90B10
284,5	2700	450	1584	1227,7	16,6	≥90	~ 33	<3	>60Khr L90B10

M22 LENS 30°

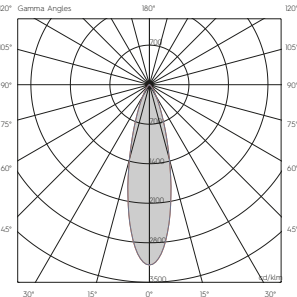


M22 + CROSSOVER ADAPTER



M22 (l=268mm) + MICRO ADAPTER

- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



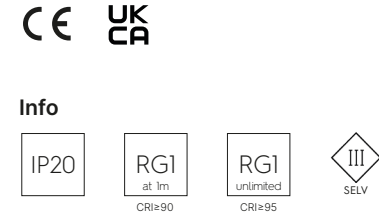
LENS 30° CRI≥95

IT Le lenti con fascio medium creano una distribuzione della luce di accento idonea per illuminare in dettaglio gli elementi in uno spazio. Alcune versioni garantiscono un comfort visivo elevato con UGR<16.

EN Medium beam lenses create accent light distribution suitable for detailed illumination of elements in a space. Some versions ensure high visual comfort with UGR<16.

DE Mittlere Abstrahl-Linsen erzeugen eine Akzentlichtverteilung, die für die detaillierte Beleuchtung von Elementen in einem Raum geeignet ist. Einige Versionen gewährleisten hohen visuellen Komfort mit UGR<16

Certifications



CODE COMPOSER

M22

1

 /

2

3

 -

4

 -

5

 -

6

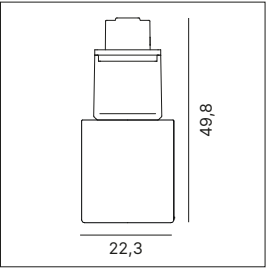
1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
286 mm	B	CRI90	B LENS 30°	0 ON-OFF	C CROSSOVER
567 mm	W2	5 3000		1 0...10V	M MICRO (l=286mm)
847 mm		6 4000		2 DALI SELV	
1128 mm		8 2700		9 NO DRIVER	
		CRI95			
		3 3000			
		4 4000			
		9 2700			

RANGE DATA

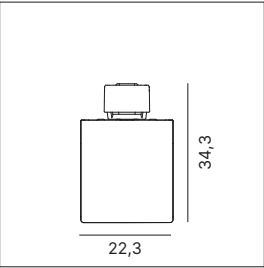
LENS 30° CRI≥95

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	250	504	413,8	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	4000	250	529	434,4	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	2700	250	498	408,6	5,7	≥95	~ 18	<3	>50Khr L90B10
564,5	3000	500	1009	827,7	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	4000	500	1059	868,9	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	2700	500	996	817,3	10,6	≥95	~ 18	<3	>50Khr L90B10
844,5	3000	750	1513	1241,5	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	4000	750	1588	1303,2	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	2700	750	1494	1225,9	16,1	≥95	~ 18	<3	>50Khr L90B10
1125	3000	1000	2017	1655,3	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	4000	1000	2118	1737,6	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	2700	1000	1992	1634,4	21,2	≥95	~ 18	<3	>50Khr L90B10

M22 LENS 30° HIGH OUTPUT



M22 + CROSSOVER ADAPTER



M22 + MICRO ADAPTER

Colours:

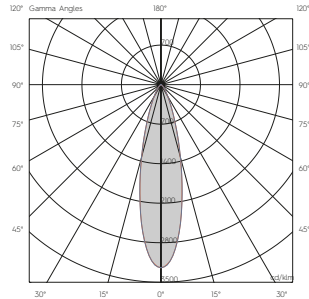
- Nero goffrato

Black embossed

Schwarz geprägt
- Bianco goffrato

White embossed

Weiß geprägt



IT
Alcune versioni garantiscono un comfort visivo elevato con UGR<19. L'elevato output del flusso è indicato per altezze importanti.

EN
Some versions ensure high visual comfort with UGR<19. High output flux is indicated for great heights.

DE
Einige Versionen gewährleisten hohen visuellen Komfort mit UGR<19. Hoher Lichtstrom ist für große Höhen geeignet.

Certifications



CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length

HO 98 mm

286 mm

HO+ 286 mm

2 Colour

B

w2

3 CCTs

1 3000

2 4000

7 2700

4 Optic

B LENS 30°

5 Driver

HO 0 ON-OFF

1 0...10V

2 DALI SELV

HO+ 3 ON-OFF +

4 DALI +

6 Adapter

C CROSSOVER

M MICRO

RANGE DATA

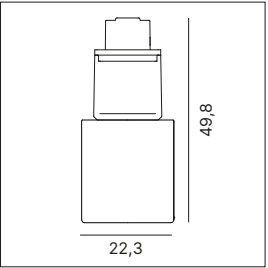
LENS 30° HIGH OUTPUT

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
UGR<19	98	3000	600	709	528,4	8,3	≥90	~ 12	<3	>60Khr L90B10
	98	4000	600	758	565,4	8,3	≥90	~ 12	<3	>60Khr L90B10
	98	2700	600	679	506,2	8,3	≥90	~ 12	<3	>60Khr L90B10
UGR<22	284,5	3000	300	1146	854,1	10,3	≥90	~ 33	<3	>60Khr L90B10
	284,5	4000	300	1226	914,0	10,3	≥90	~ 33	<3	>60Khr L90B10
	284,5	2700	300	1097	818,2	10,3	≥90	~ 33	<3	>60Khr L90B10

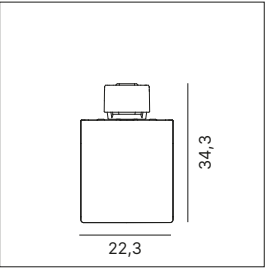
LENS 30° HIGH OUTPUT PLUS

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
UGR<19	284,5	3000	450	1654	1233,0	16,6	≥90	~ 33	<3	>60Khr L90B10
	284,5	4000	450	1770	1319,4	16,6	≥90	~ 33	<3	>60Khr L90B10
	284,5	2700	450	1584	1181,1	16,6	≥90	~ 33	<3	>60Khr L90B10

M22 LENS 26°x42°



M22 + CROSSOVER ADAPTER



M22 (l=268mm) + MICRO ADAPTER

Colours:

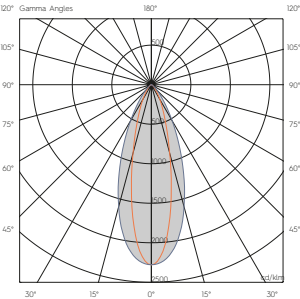
- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

White embossed

Weiß geprägt



LENS 26°x42° CRI≥95

IT

Le lenti ellittiche (UGR<19) creano una distribuzione della luce ideale per illuminare spazi lunghi e stretti, come corridoi o aree di passaggio.

EN

Elliptical lenses (UGR<19) create light distribution ideal for illuminating long and narrow spaces, such as corridors or passage areas.

DE

Elliptische Linsen (UGR<19) erzeugen eine Lichtverteilung, die ideal für die Beleuchtung von langen und schmalen Räumen wie Korridoren oder Durchgangsbereichen ist.

Certifications



Info



RANGE DATA

LENS 26°x42° CRI≥95

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	250	504	358,3	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	4000	250	529	376,1	5,7	≥95	~ 18	<3	>50Khr L90B10
284,5	2700	250	498	353,8	5,7	≥95	~ 18	<3	>50Khr L90B10
564,5	3000	500	1009	716,6	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	4000	500	1059	752,2	10,6	≥95	~ 18	<3	>50Khr L90B10
564,5	2700	500	996	707,6	10,6	≥95	~ 18	<3	>50Khr L90B10
844,5	3000	750	1513	1074,8	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	4000	750	1588	1128,3	16,1	≥95	~ 18	<3	>50Khr L90B10
844,5	2700	750	1494	1061,3	16,1	≥95	~ 18	<3	>50Khr L90B10
1125	3000	1000	2017	1433,1	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	4000	1000	2118	1504,4	21,2	≥95	~ 18	<3	>50Khr L90B10
1125	2700	1000	1992	1415	21,2	≥95	~ 18	<3	>50Khr L90B10

CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length

- 286 mm
- 567 mm
- 847 mm
- 1128 mm

2 Colour

- B
- w2

3 CCTs

- CRI90

5

3000
- 6

4000
- 8

2700
- CRI95

3

3000
- 4

4000
- 9

2700

4 Optic

- c LENS 26°x42°

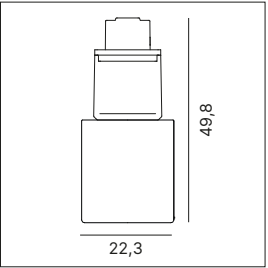
5 Driver

- 0 ON-OFF
- 1 0...10V
- 2 DALI SELV
- 9 NO DRIVER

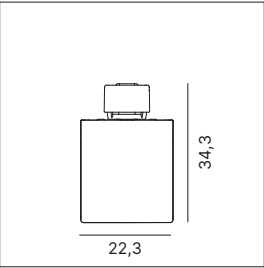
6 Adapter

- C CROSSOVER
- M MICRO (l=286mm)

M22 LENS 26°x42° HIGH OUTPUT



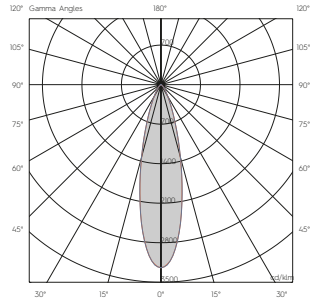
M22 + CROSSOVER ADAPTER



M22 + MICRO ADAPTER

Colours:

- ☒ Nero gofrato
Black embossed
Schwarz geprägt
- ☐ Bianco gofrato
White embossed
Weiß geprägt



IT Le lenti ellittiche creano una distribuzione della luce ideale per illuminare spazi lunghi e stretti, come corridoi o aree di passaggio. L'elevato output del flusso è indicato per altezze importanti.

EN Elliptical lenses create light distribution ideal for illuminating long and narrow spaces, such as corridors or passage areas. High output flux is indicated for great heights

DE Elliptische Linsen erzeugen eine Lichtverteilung, die ideal für die Beleuchtung von langen und schmalen Räumen wie Korridoren oder Durchgangsbereichen ist.

Certifications



CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
HO 98 mm	☒ B	☒ 1 3000	☒ C LENS 26°x42°	HO ☒ 0 ON-OFF	☒ C CROSSOVER
286 mm	☐ W2	☐ 2 4000		☐ 1 0...10V	☐ M MICRO
HO+ 286 mm		☐ 7 2700		☐ 2 DALI SELV	
				HO+ ☐ 3 ON-OFF +	
				☐ 4 DALI +	

RANGE DATA

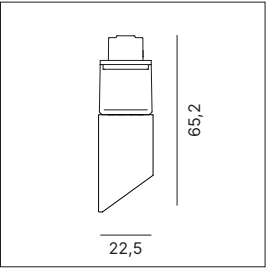
LENS 26°x42° HIGH OUTPUT

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
UGR<25	98	3000	600	709	501,1	8,3	≥90	~ 12	<3	>60Khr L90B10
	98	4000	600	758	536,2	8,3	≥90	~ 12	<3	>60Khr L90B10
	98	2700	600	679	480	8,3	≥90	~ 12	<3	>60Khr L90B10
UGR<22	284,5	3000	300	1146	810,1	10,3	≥90	~ 33	<3	>60Khr L90B10
	284,5	4000	300	1226	866,8	10,3	≥90	~ 33	<3	>60Khr L90B10
	284,5	2700	300	1097	776,0	10,3	≥90	~ 33	<3	>60Khr L90B10

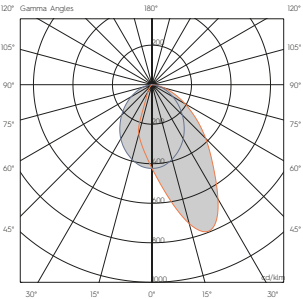
LENS 26°x42° HIGH OUTPUT PLUS

	[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
UGR<22	284,5	3000	450	1654	1169,3	16,6	≥90	~ 33	<3	>60Khr L90B10
	284,5	4000	450	1770	1251,3	16,6	≥90	~ 33	<3	>60Khr L90B10
	284,5	2700	450	1584	1120,2	16,6	≥90	~ 33	<3	>60Khr L90B10

M22 WALL WASHER



- Colours:
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt



WALL WASHER / WALL WASHER PLUS

IT
La lente estrusa wall washer garantisce una distribuzione della luce morbida ed uniforme per illuminare le pareti. Il prodotto si può installare in un senso e nell'altro all'interno del binario.

EN
The extruded wall washer lens ensures soft and uniform light distribution to illuminate walls. The product can be installed in either direction within the track.

DE
Die extrudierte Wall-Washer-Linse gewährleistet eine weiche und gleichmäßige Lichtverteilung, um Wände zu beleuchten. Das Produkt kann in beide Richtungen innerhalb der Schiene installiert werden.

Certifications



CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1Length

286 mm

567 mm

2Colour

B

w2

3CCTs

53000

64000

82700

4Optic

w

WALL WASHER

5Driver

WW

0ON-OFF

10...10V

2DALI SELV

9NO DRIVER

WW+

3ON-OFF +

4DALI +

6Adapter

C

CROSSOVER

RANGE DATA

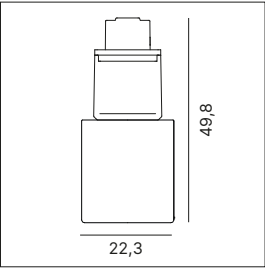
WALL WASHER

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	500	1398,4	883,1	12,7	≥90	~ 25	<3	>50Khr L90B5
284,5	4000	500	1520,0	959,9	12,7	≥90	~ 25	<3	>50Khr L90B5
284,5	2700	500	1360,0	858,7	12,7	≥90	~ 25	<3	>50Khr L90B5
564,5	3000	1000	2796,8	1766,2	25,3	≥90	~ 25	<3	>50Khr L90B5
564,5	4000	1000	3040,0	1919,8	25,3	≥90	~ 25	<3	>50Khr L90B5
564,5	2700	1000	2720,0	1717,5	25,3	≥90	~ 25	<3	>50Khr L90B5

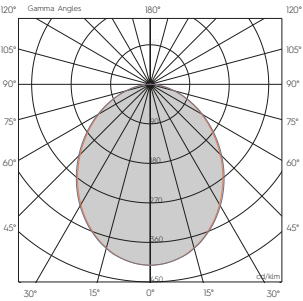
WALL WASHER PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	750	1996,8	1261,0	19,6	≥90	~ 26	<3	>50Khr L90B5
284,5	4000	750	2172,8	1372,1	19,6	≥90	~ 26	<3	>50Khr L90B5
284,5	2700	750	1942,4	1226,5	19,6	≥90	~ 26	<3	>50Khr L90B5

M22 FUMÉ



Colours:
■ Nero gofrato
Black embossed
Schwarz geprägt

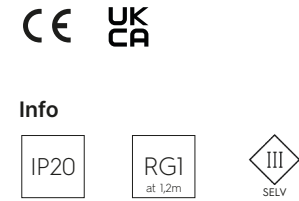


IT
Lo schermo fumé crea un'illuminazione morbida e diffusa. Idonea per luce d'ambiente generale. Quando l'apparecchio è spento, lo schermo nero lo rende perfettamente integrato al binario.

EN
The smoked screen creates soft and diffused lighting. Suitable for general ambient light. When the device is off, the black screen makes it perfectly integrated into the track.

DE
Der rauchige Abdeckung erzeugt weiches und diffuses Licht. Geeignet für allgemeines Umgebungslicht. Wenn das Gerät ausgeschaltet ist, macht der schwarze Abdeckung es perfekt in die Schiene integriert.

Certifications



RANGE DATA

FUMÉ

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
284,5	3000	150	710	90,1	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	4000	150	772	98	6,1	≥90	~ 36	<3	>50Khr L90B5
284,5	2700	150	689	87,5	6,1	≥90	~ 36	<3	>50Khr L90B5
564,5	3000	300	1420	180,1	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	4000	300	1544	195,9	11,4	≥90	~ 36	<3	>50Khr L90B5
564,5	2700	300	1378	174,8	11,4	≥90	~ 36	<3	>50Khr L90B5
844,5	3000	450	2129	270,2	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	4000	450	2317	294	17,2	≥90	~ 36	<3	>50Khr L90B5
844,5	2700	450	2067	262,3	17,2	≥90	~ 36	<3	>50Khr L90B5
1125	3000	600	2839	360,2	22,9	≥80	~ 36	<3	>50Khr L90B5
1125	4000	600	3089	391,9	22,9	≥80	~ 36	<3	>50Khr L90B5
1125	2700	600	2756	349,6	22,9	≥80	~ 36	<3	>50Khr L90B5
1405	3000	750	3549	450,3	28,8	≥80	~ 36	<3	>50Khr L90B5
1405	4000	750	3861	489,9	28,8	≥80	~ 36	<3	>50Khr L90B5
1405	2700	750	3445	437,1	28,8	≥80	~ 36	<3	>50Khr L90B5

CODE COMPOSER

M22 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
286 mm	■ B	5 3000	■ F FUMÉ	0 ON-OFF	■ C CROSSOVER
567 mm		6 4000		1 0...10V	
847 mm		8 2700		2 DALI SELV	
1128 mm				9 NO DRIVER	
1408 mm					



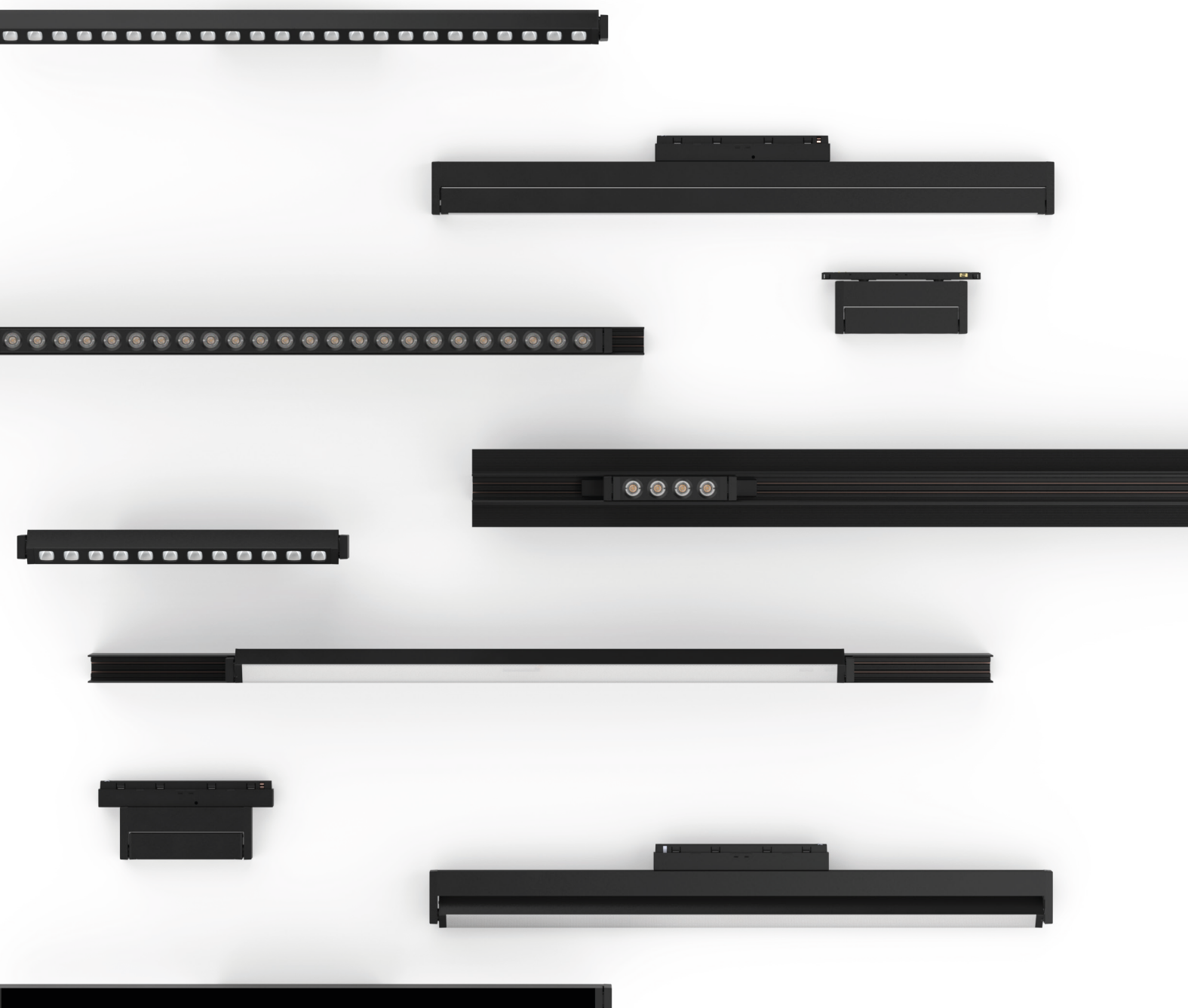
HOME OFFICE

Trimless track: CORE11+ M5 trimless cover
• SENZAFINE M22 opal
• SENZAFINE M22 wall washer

Suspension track: CORE11+ M2 cover
• SENZAFINE M22 UGR
• Indirect lighting

SENZAFINE ADJUSTABLE M22A

ADJUST YOUR LIGHT



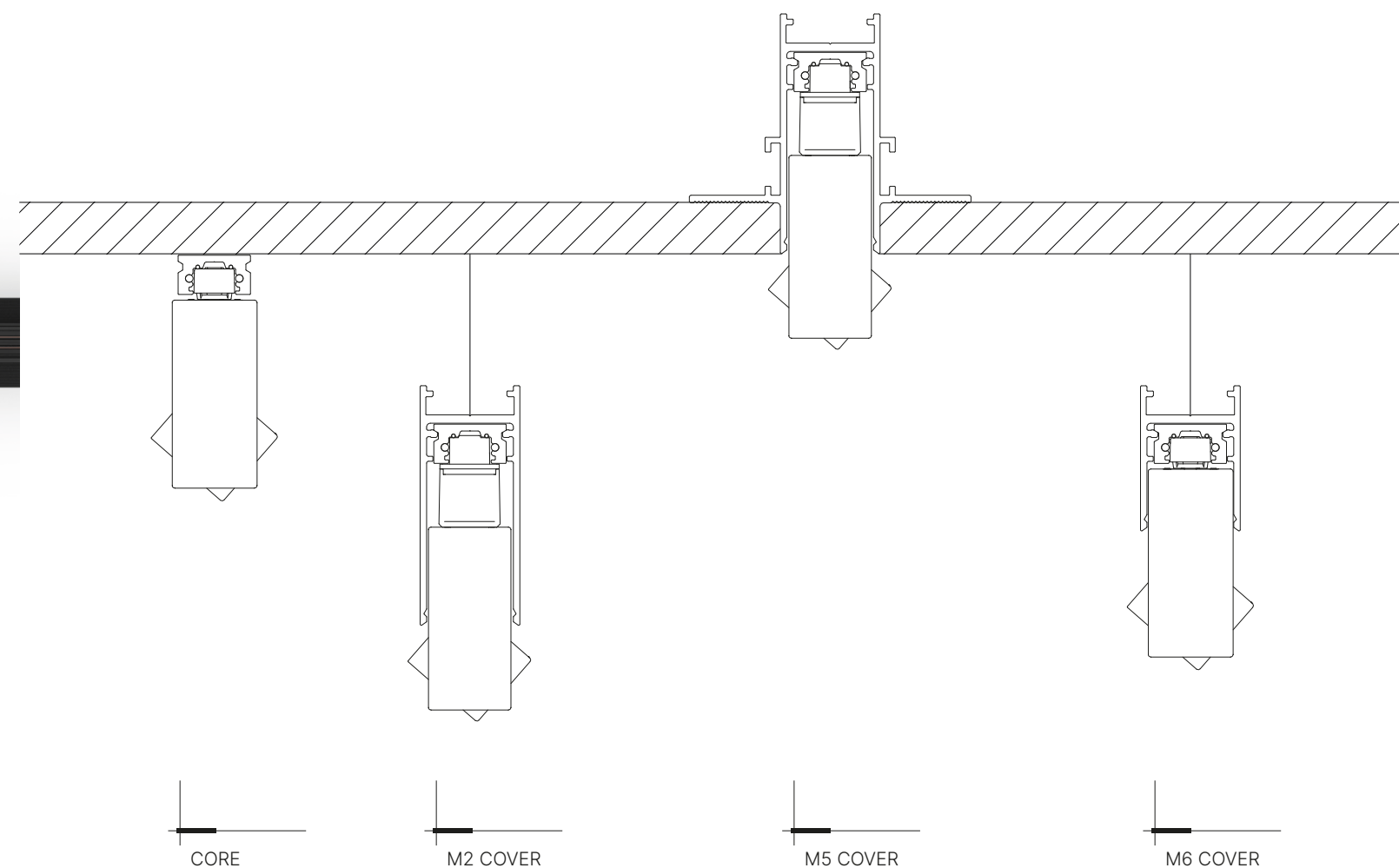
LIGHT INSIDE CORE11 / SENZAFINE ADJUSTABLE M22A

OVERVIEW

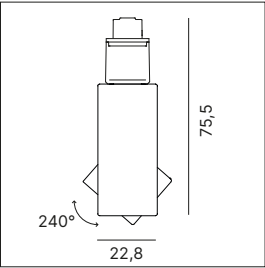
IT I moduli di luce lineare SENZAFINE M22 pensati in versione orientabile per permettere di direzionare la luce proprio dove serve. Utilizzato in posizione zenitale il prodotto ha le stesse caratteristiche dei moduli fissi. L'installazione è facile e veloce senza utilizzo di tool aggiuntivi. Il prodotto è disponibile anche con adattatore micro per una resa estetica migliore nel CORE/CORE+film.

EN SENZAFINE M22 linear light modules designed in an adjustable version to allow directing the light exactly where needed. Used oriented in its directly downward position, the product has the same characteristics as fixed modules. Installation is easy and quick without the use of additional tools. The product is also available with a micro adapter for better aesthetic performance in CORE/CORE+film.

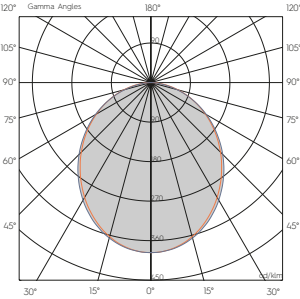
DE SENZAFINE M22 lineare Lichtmodule, die in einer verstellbaren Version entwickelt wurden, um das Licht genau dorthin zu lenken, wo es benötigt wird. Direkt nach unten gerichtet verwendet, hat das Produkt die gleichen Eigenschaften wie feste Module. Die Installation ist einfach und schnell ohne die Verwendung zusätzlicher Werkzeuge. Das Produkt ist auch mit einem Mikroadapter für eine bessere ästhetische Leistung im CORE/CORE+Film erhältlich.



M22A OPAL



- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



IT
Lo schermo opalino garantisce un'illuminazione morbida e diffusa generale.

EN
The opal screen ensures soft and diffused general lighting.

DE
Der opale Abdeckung gewährleistet weiches und diffuses allgemeines Licht.

Certifications



RANGE DATA

OPAL

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	150	710	494,9	6,1	≥90	~ 36	<3	>50Khr L90B5
312	4000	150	772	538,4	6,1	≥90	~ 36	<3	>50Khr L90B5
312	2700	150	689	480,4	6,1	≥90	~ 36	<3	>50Khr L90B5
592	3000	300	1420	989,7	11,4	≥90	~ 36	<3	>50Khr L90B5
592	4000	300	1544	1076,7	11,4	≥90	~ 36	<3	>50Khr L90B5
592	2700	300	1378	960,7	11,4	≥90	~ 36	<3	>50Khr L90B5
872	3000	450	2129	1484,6	17,2	≥90	~ 36	<3	>50Khr L90B5
872	4000	450	2317	1615,1	17,2	≥90	~ 36	<3	>50Khr L90B5
872	2700	450	2067	1441,1	17,2	≥90	~ 36	<3	>50Khr L90B5

CODE COMPOSER

M22A

1

/

2

3

-

4

-

5

-

6

1

Length

310 mm

590 mm

870 mm

2

Colour

B

w2

3

CCTs

5 3000

6 4000

8 2700

4

Optic

o OPAL

5

Driver

0 ON-OFF

1 0...10V

2 DALI SELV

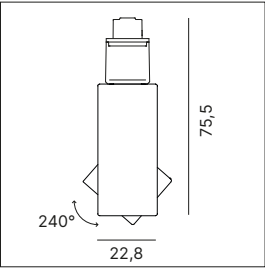
9 NO DRIVER

6

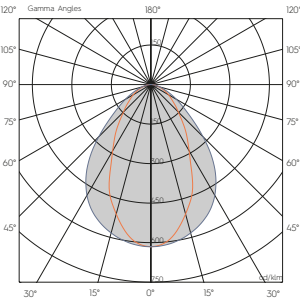
Adapter

C CROSSOVER

M22A MICROPRISMATIC



- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



IT
Se utilizzato in posizione zenitale è idoneo per l'illuminazione dei corridoi, grazie al comfort visivo che riduce l'abbagliamento (UGR<25), secondo la norma UNI EN 12464-1.

EN
If used oriented in its directly downward position, it is suitable for corridor lighting, thanks to the visual comfort that reduces glare (UGR<25), according to the UNI EN 12464-1 standard.

DE
Wenn direkt nach unten gerichtet verwendet, ist es für die Beleuchtung von Korridoren geeignet, dank des visuellen Komforts, der Blendung reduziert (UGR<25), gemäß der Norm UNI EN 12464-1.

Certifications



RANGE DATA

MICROPRISMATIC

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	150	710	347,1	6,1	≥90	~ 36	<3	>50Khr L90B5
312	4000	150	772	377,5	6,1	≥90	~ 36	<3	>50Khr L90B5
312	2700	150	689	336,9	6,1	≥90	~ 36	<3	>50Khr L90B5
592	3000	300	1420	694,1	11,4	≥90	~ 36	<3	>50Khr L90B5
592	4000	300	1544	755,1	11,4	≥90	~ 36	<3	>50Khr L90B5
592	2700	300	1378	673,7	11,4	≥90	~ 36	<3	>50Khr L90B5
872	3000	450	2129	1041,2	17,2	≥90	~ 36	<3	>50Khr L90B5
872	4000	450	2317	1132,6	17,2	≥90	~ 36	<3	>50Khr L90B5
872	2700	450	2067	1010,6	17,2	≥90	~ 36	<3	>50Khr L90B5

CODE COMPOSER

M22A / - - -

1

Length

310 mm

590 mm

870 mm

2

Colour

B

W2

3

CCTs

5 3000

6 4000

8 2700

4

Optic

M

MICROP.

5

Driver

0 ON-OFF

1 0...10V

2 DALI SELV

9 NO DRIVER

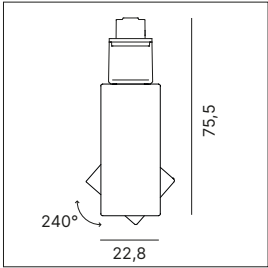
6

Adapter

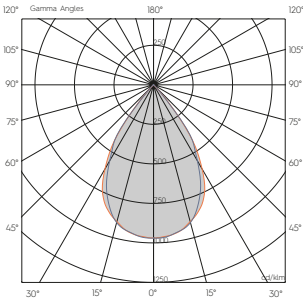
C

CROSSOVER

M22A LOW GLARE



- Colours:
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt



IT
Se utilizzato in posizione zenitale i riflettori UGR<19 riducono l'abbagliamento e danno comfort visivo e lumen output adatti ai luoghi di lavoro secondo la norma UNI EN 12464-1.

EN
If zenithally position, reflectors UGR<19 reduce glare and provide visual comfort and lumen output suitable for work environments according to the UNI EN 12464-1 standard.

DE
Wenn direkt nach unten gerichtet verwendet, reduzieren Reflektoren UGR<19 Blendung und bieten visuellen Komfort und Lichtstrom, der für Arbeitsumgebungen gemäß der Norm UNI EN 12464-1 geeignet ist.

Certifications



RANGE DATA

LOW GLARE

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	250	504	412,9	5,7	≥95	~ 18	<3	>60Khr L90B10
312	4000	250	529	433,4	5,7	≥95	~ 18	<3	>60Khr L90B10
312	2700	250	498	407,7	5,7	≥95	~ 18	<3	>60Khr L90B10
592	3000	500	1009	825,9	10,6	≥95	~ 18	<3	>60Khr L90B10
592	4000	500	1059	866,9	10,6	≥95	~ 18	<3	>60Khr L90B10
592	2700	500	996	815,4	10,6	≥95	~ 18	<3	>60Khr L90B10
872	3000	750	1513	1238,8	16,1	≥95	~ 18	<3	>60Khr L90B10
872	4000	750	1588	1300,4	16,1	≥95	~ 18	<3	>60Khr L90B10
872	2700	750	1494	1223,2	16,1	≥95	~ 18	<3	>60Khr L90B10

CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

- 1

Length

310 mm

590 mm

870 mm
- 2

Colour

B

w2
- 3

CCTs

3 3000

4 4000

9 2700
- 4

Optic

u LOW GLARE
- 5

Driver

0 ON-OFF

1 0...10V

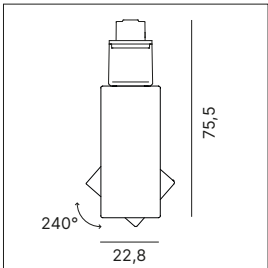
2 DALI SELV

9 NO DRIVER
- 6

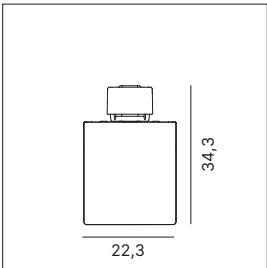
Adapter

C CROSSOVER

M22A LOW GLARE HIGH OUTPUT



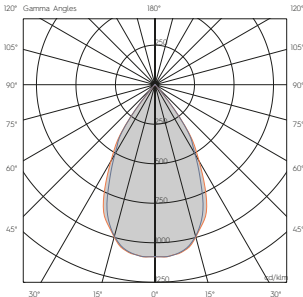
M22A + CROSSOVER ADAPTER



M22A (l=123mm) + MICRO ADAPTER

Colours:

- ☒ Nero gofrato
Black embossed
Schwarz geprägt
- ☐ Bianco gofrato
White embossed
Weiß geprägt



I riflettori UGR<22 riducono l'abbagliamento e sono adatti ai luoghi di lavoro secondo la norma UNI EN 12464-1. Se utilizzato in posizione zenitale, l'elevato output del flusso è indicato per altezze importanti.

Reflectors UGR<22 reduce glare and are suitable for work environments according to the UNI EN 12464-1 standard. If used oriented in its directly downward position, high output flux is indicated for great heights.

Reflektoren UGR<22 reduzieren Blendung und sind für Arbeitsumgebungen gemäß der Norm UNI EN 12464-1 geeignet. Wenn direkt nach unten gerichtet verwendet, ist sie durch den hohen Lichtstrom für große Höhen geeignet.

Certifications



CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

1 Length

HO
123 mm
310 mm
HO+
123 mm

2 Colour

B
w2

3 CCTs

1 3000
2 4000
7 2700

4 Optic

U LOW GLARE

5 Driver

HO
0 ON-OFF
1 0...10V
2 DALI SELV
HO+
3 ON-OFF +
4 DALI +

6 Adapter

C CROSSOVER
M MICRO (l=123mm)

RANGE DATA

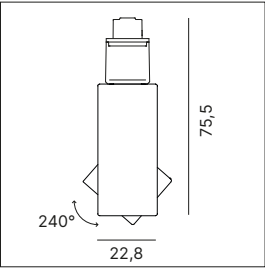
LOW GLARE HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
123	3000	600	709	625,2	8,3	≥90	~ 12	<3	>60Khr L90B10
123	4000	600	758	669	8,3	≥90	~ 12	<3	>60Khr L90B10
123	2700	600	679	598,9	8,3	≥90	~ 12	<3	>60Khr L90B10
312	3000	300	1146	1010,7	10,3	≥90	~ 33	<3	>60Khr L90B10
312	4000	300	1226	1081,5	10,3	≥90	~ 33	<3	>60Khr L90B10
312	2700	300	1097	968,1	10,3	≥90	~ 33	<3	>60Khr L90B10

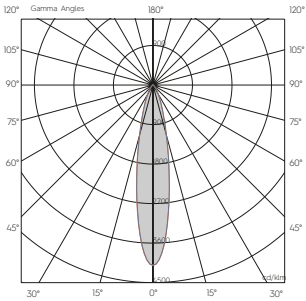
LOW GLARE HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
123	3000	450	1654	1458,9	16,6	≥90	~ 33	<3	>60Khr L90B10
123	4000	450	1770	1561,2	16,6	≥90	~ 33	<3	>60Khr L90B10
123	2700	450	1584	1397,6	16,6	≥90	~ 33	<3	>60Khr L90B10

M22A LENS 20°



- Colours:**
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt

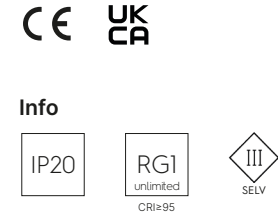


IT
Le lenti con fascio small creano una distribuzione della luce di accento idonea per illuminare in dettaglio gli elementi in uno spazio. Se usato in posizione zenitale alcune versioni garantiscono un comfort visivo elevato con UGR<19.

EN
Small beam lenses create accent light distribution suitable for detailed illumination of elements in a space. If used oriented in its directly downward position, some versions ensure high visual comfort with UGR<19.

DE
Kleine Abstrahl-Linsen erzeugen eine Akzentlichtverteilung, die für die detaillierte Beleuchtung von Elementen in einem Raum geeignet ist. Wenn direkt nach unten gerichtet verwendet, gewährleisten einige Versionen hohen visuellen Komfort mit UGR<19.

Certifications



Info

CODE COMPOSER

M22A / - - -

- 1 Length**

 - 310 mm
 - 590 mm
 - 870 mm
- 2 Colour**

 - ☒ B
 - ☐ W2
- 3 CCTs**

 - ☒ 3 3000
 - ☐ 4 4000
 - ☐ 9 2700
- 4 Optic**

 - ☒ A LENS 20°
- 5 Driver**

 - ☐ 0 ON-OFF
 - ☐ 1 0...10V
 - ☐ 2 DALI SELV
 - ☐ 9 NO DRIVER
- 6 Adapter**

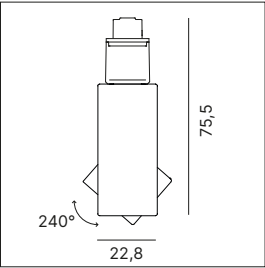
 - ☐ C CROSSOVER

RANGE DATA

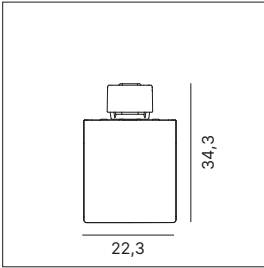
LENS 20°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	250	504	388,8	5,7	≥95	~ 18	<3	>50Khr L90B10
312	4000	250	529	408,1	5,7	≥95	~ 18	<3	>50Khr L90B10
312	2700	250	498	383,9	5,7	≥95	~ 18	<3	>50Khr L90B10
592	3000	500	1009	777,5	10,6	≥95	~ 18	<3	>50Khr L90B10
592	4000	500	1059	816,2	10,6	≥95	~ 18	<3	>50Khr L90B10
592	2700	500	996	767,7	10,6	≥95	~ 18	<3	>50Khr L90B10
872	3000	750	1513	1166,3	16,1	≥95	~ 18	<3	>50Khr L90B10
872	4000	750	1588	1224,3	16,1	≥95	~ 18	<3	>50Khr L90B10
872	2700	750	1494	1151,6	16,1	≥95	~ 18	<3	>50Khr L90B10

M22A LENS 20° HIGH OUTPUT



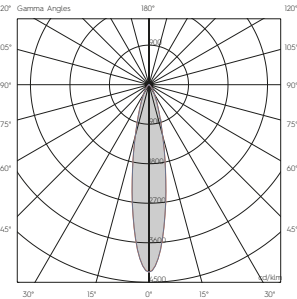
M22A + CROSSOVER ADAPTER



M22A (l=123mm) + MICRO ADAPTER

Colours:

- ☒ Nero gofrato
Black embossed
Schwarz geprägt
- ☐ Bianco gofrato
White embossed
Weiß geprägt



IT
Se usato in posizione zenitale alcune versioni garantiscono un comfort visivo elevato con UGR<19. L'elevato output del flusso è indicato per altezze importanti

EN
If used oriented in its directly downward position, some versions ensure high visual comfort with UGR<19. High output flux is indicated for great heights

DE
Wenn direkt nach unten gerichtet verwendet, gewährleisten einige Versionen hohen visuellen Komfort mit UGR<19. Hoher Lichtstrom ist für große Höhen geeignet

Certifications



CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
HO 123 mm	☒ B	☒ 1 3000	☒ A LENS 20°	HO ☒ 0 ON-OFF	☒ C CROSSOVER
310 mm	☐ W2	☐ 2 4000		☐ 1 0...10V	☐ M MICRO (l=123mm)
HO+ 310 mm		☐ 7 2700		☐ 2 DALI SELV	
				HO+ ☐ 3 ON-OFF +	
				☐ 4 DALI +	

RANGE DATA

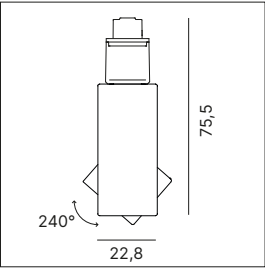
LENS 20° HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
123	3000	600	709	549,3	8,3	≥90	~ 12	<3	>60Khr L90B10
123	4000	600	758	587,8	8,3	≥90	~ 12	<3	>60Khr L90B10
123	2700	600	679	526,2	8,3	≥90	~ 12	<3	>60Khr L90B10
312	3000	300	1146	887,91	10,3	≥90	~ 33	<3	>60Khr L90B10
312	4000	300	1226	950,15	10,3	≥90	~ 33	<3	>60Khr L90B10
312	2700	300	1097	850,57	10,3	≥90	~ 33	<3	>60Khr L90B10

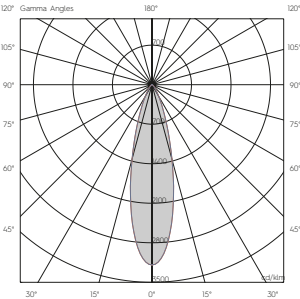
LENS 20° HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	450	1654	1281,6	16,6	≥90	~ 33	<3	>60Khr L90B10
312	4000	450	1770	1371,5	16,6	≥90	~ 33	<3	>60Khr L90B10
312	2700	450	1584	1227,7	16,6	≥90	~ 33	<3	>60Khr L90B10

M22A LENS 30°



- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt

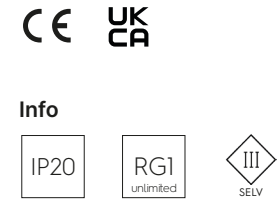


IT
Le lenti con fascio medium creano una distribuzione della luce di accento idonea per illuminare in dettaglio gli elementi in uno spazio. Se usato in posizione zenitale alcune versioni garantiscono un comfort visivo elevato con UGR<19.

EN
Medium beam lenses create accent light distribution suitable for detailed illumination of elements in a space. If used oriented in its directly downward position, some versions ensure high visual comfort with UGR<19.

DE
Mittlere Abstrahl-Linsen erzeugen eine Akzentlichtverteilung, die für Elementen in einem Raum geeignet ist. Wenn direkt nach unten gerichtet verwendet, gewährleisten einige Versionen hohen visuellen Komfort mit UGR<19.

Certifications



RANGE DATA

LENS 30°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	250	504	413,8	5,7	≥95	~ 18	<3	>50Khr L90B10
312	4000	250	529	434,4	5,7	≥95	~ 18	<3	>50Khr L90B10
312	2700	250	498	408,6	5,7	≥95	~ 18	<3	>50Khr L90B10
592	3000	500	1009	827,7	10,6	≥95	~ 18	<3	>50Khr L90B10
592	4000	500	1059	868,9	10,6	≥95	~ 18	<3	>50Khr L90B10
592	2700	500	996	817,3	10,6	≥95	~ 18	<3	>50Khr L90B10
872	3000	750	1513	1241,5	16,1	≥95	~ 18	<3	>50Khr L90B10
872	4000	750	1588	1303,2	16,1	≥95	~ 18	<3	>50Khr L90B10
872	2700	750	1494	1225,9	16,1	≥95	~ 18	<3	>50Khr L90B10

CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

- 1

Length

310 mm

590 mm

870 mm
- 2

Colour

B

w2
- 3

CCTs

3 3000

4 4000

9 2700
- 4

Optic

B LENS 30°
- 5

Driver

0 ON-OFF

1 0...10V

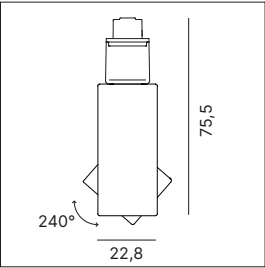
2 DALI SELV

9 NO DRIVER
- 6

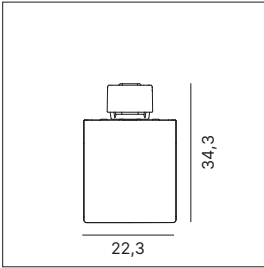
Adapter

C CROSSOVER

M22A LENS 30° HIGH OUTPUT



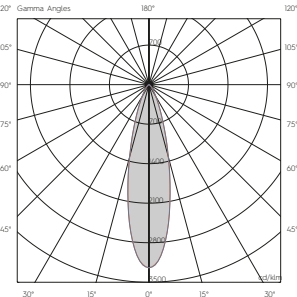
M22A + CROSSOVER ADAPTER



M22A (l=123mm) + MICRO ADAPTER

Colours:

- ☒ Nero gofrato
Black embossed
Schwarz geprägt
- ☐ Bianco gofrato
White embossed
Weiß geprägt



IT

Se usato in posizione zenitale alcune versioni garantiscono un comfort visivo elevato con UGR<19. L'elevato output del flusso è indicato per altezze importanti.

EN

If used oriented in its directly downward position, some versions ensure high visual comfort with UGR<19. High output flux is indicated for great heights.

DE

Wenn direkt nach unten gerichtet verwendet, gewährleisten einige Versionen hohen visuellen Komfort mit UGR<19. Hoher Lichtstrom ist für große Höhen geeignet.

Certifications



Info



RANGE DATA

LENS 30° HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
123	3000	600	709	528,4	8,3	≥90	~ 12	<3	>60Khr L90B10
123	4000	600	758	565,4	8,3	≥90	~ 12	<3	>60Khr L90B10
123	2700	600	679	506,2	8,3	≥90	~ 12	<3	>60Khr L90B10
312	3000	300	1146	854,1	10,3	≥90	~ 33	<3	>60Khr L90B10
312	4000	300	1226	914,0	10,3	≥90	~ 33	<3	>60Khr L90B10
312	2700	300	1097	818,2	10,3	≥90	~ 33	<3	>60Khr L90B10

LENS 30° HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	450	1654	1233,0	16,6	≥90	~ 33	<3	>60Khr L90B10
312	4000	450	1770	1319,4	16,6	≥90	~ 33	<3	>60Khr L90B10
312	2700	450	1584	1181,1	16,6	≥90	~ 33	<3	>60Khr L90B10

CODE COMPOSER

M22A

1

 /

2

3

 -

4

 -

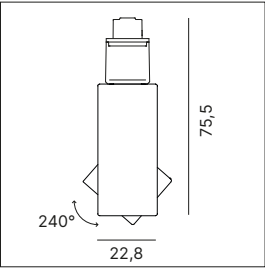
5

 -

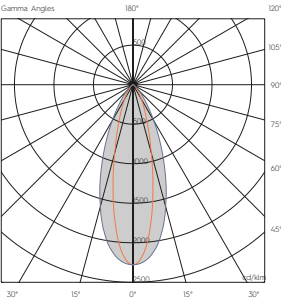
6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
HO 123 mm	B	1 3000	B LENS 30°	HO 0 ON-OFF	C CROSSOVER
310 mm	w2	2 4000		1 0...10V	M MICRO (l=123mm)
HO+ 310 mm		7 2700		2 DALI SELV	
				HO+ 3 ON-OFF +	
				4 DALI +	

M22A LENS 26°x42°



- Colours:
- ☒ Nero goffrato
Black embossed
Schwarz geprägt
 - ☐ Bianco goffrato
White embossed
Weiß geprägt



IT
Le lenti ellittiche creano una distribuzione della luce ideale per illuminare spazi lunghi e stretti, come corridoi o aree di passaggio.

EN
Elliptical lenses create light distribution ideal for illuminating long and narrow spaces, such as corridors or passage areas.

DE
Elliptische Linsen erzeugen eine Lichtverteilung, die ideal für die Beleuchtung von langen und schmalen Räumen wie Korridoren oder Durchgangsbereichen ist.

Certifications



RANGE DATA

LENS 26°x42°

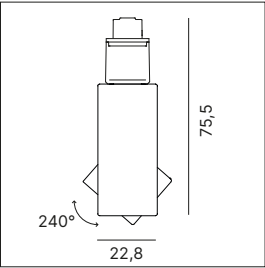
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	250	504	358,3	5,7	≥95	~ 18	<3	>50Khr L90B10
312	4000	250	529	376,1	5,7	≥95	~ 18	<3	>50Khr L90B10
312	2700	250	498	353,8	5,7	≥95	~ 18	<3	>50Khr L90B10
592	3000	500	1009	716,6	10,6	≥95	~ 18	<3	>50Khr L90B10
592	4000	500	1059	752,2	10,6	≥95	~ 18	<3	>50Khr L90B10
592	2700	500	996	707,6	10,6	≥95	~ 18	<3	>50Khr L90B10
872	3000	750	1513	1074,8	16,1	≥95	~ 18	<3	>50Khr L90B10
872	4000	750	1588	1128,3	16,1	≥95	~ 18	<3	>50Khr L90B10
872	2700	750	1494	1061,3	16,1	≥95	~ 18	<3	>50Khr L90B10

CODE COMPOSER

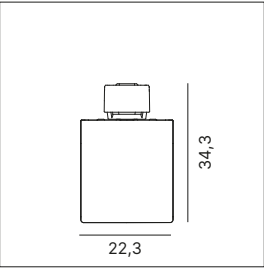
M22A 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
310 mm	☒ B	☒ 3 3000	☒ C LENS 26°x42°	☒ 0 ON-OFF	☒ C CROSSOVER
590 mm	☐ W2	☐ 4 4000		☐ 1 0...10V	
870 mm		☐ 9 2700		☐ 2 DALI SELV	
				☐ 9 NO DRIVER	

M22A LENS 26°x42° HIGH OUTPUT



M22A + CROSSOVER ADAPTER



M22A (l=123mm) + MICRO ADAPTER

Colours:

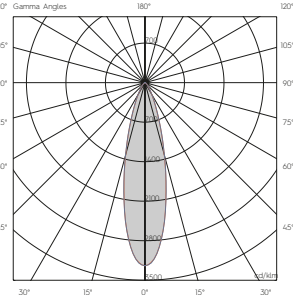
- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

White embossed

Weiß geprägt



IT
Elevato output del flusso è
indicato per altezze importanti.

EN
High output flux is indicated for
great heights.

DE
Hoher Lichtstrom ist für große
Höhen geeignet.

Certifications



CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter
HO 123 mm	B	1 3000	C LENS 26×42°	HO 0 ON-OFF	C CROSSOVER
310 mm	w2	2 4000		1 0...10V	
HO+ 310 mm		7 2700		2 DALI SELV	
				HO+ 3 ON-OFF +	
				4 DALI +	

RANGE DATA

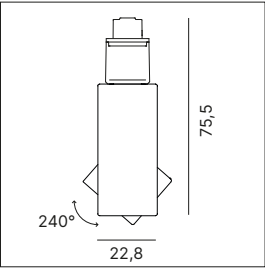
LENS 26°x42° HIGH OUTPUT

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
123	3000	600	709	501,1	8,3	≥90	~ 12	<3	>60Khr L90B10
123	4000	600	758	536,2	8,3	≥90	~ 12	<3	>60Khr L90B10
123	2700	600	679	480	8,3	≥90	~ 12	<3	>60Khr L90B10
312	3000	300	1146	810,1	10,3	≥90	~ 33	<3	>60Khr L90B10
312	4000	300	1226	866,8	10,3	≥90	~ 33	<3	>60Khr L90B10
312	2700	300	1097	776,0	10,3	≥90	~ 33	<3	>60Khr L90B10

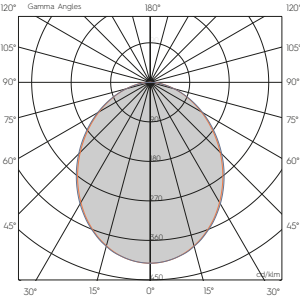
LENS 26°x42° HIGH OUTPUT PLUS

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	450	1654	1169,3	16,6	≥90	~ 33	<3	>60Khr L90B10
312	4000	450	1770	1251,3	16,6	≥90	~ 33	<3	>60Khr L90B10
312	2700	450	1584	1120,2	16,6	≥90	~ 33	<3	>60Khr L90B10

M22A FUMÉ



Colours:
■ Nero gofrato
Black embossed
Schwarz geprägt

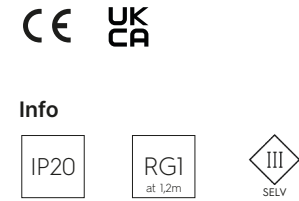


IT
Lo schermo fumé crea un'illuminazione morbida e diffusa. Idonea per luce d'ambiente generale. Quando l'apparecchio è spento, lo schermo nero lo rende perfettamente integrato al binario.

EN
The smoked screen creates soft and diffused lighting. Suitable for general ambient light. When the device is off, the black screen makes it perfectly integrated into the track.

DE
Der rauchige Abdeckung erzeugt weiches und diffuses Licht. Geeignet für allgemeines Umgebungslicht. Wenn das Gerät ausgeschaltet ist, macht der schwarze Abdeckung es perfekt in die Schiene integriert.

Certifications



RANGE DATA

FUMÉ

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
312	3000	150	710	90,1	6,1	≥90	~ 36	<3	>50Khr L90B5
312	4000	150	772	98	6,1	≥90	~ 36	<3	>50Khr L90B5
312	2700	150	689	87,5	6,1	≥90	~ 36	<3	>50Khr L90B5
592	3000	300	1420	180,1	11,4	≥90	~ 36	<3	>50Khr L90B5
592	4000	300	1544	195,9	11,4	≥90	~ 36	<3	>50Khr L90B5
592	2700	300	1378	174,8	11,4	≥90	~ 36	<3	>50Khr L90B5
872	3000	450	2129	270,2	17,2	≥90	~ 36	<3	>50Khr L90B5
872	4000	450	2317	294	17,2	≥90	~ 36	<3	>50Khr L90B5
872	2700	450	2067	262,3	17,2	≥90	~ 36	<3	>50Khr L90B5

CODE COMPOSER

M22A 1 / 2 3 - 4 - 5 - 6

1Length

310 mm

590 mm

870 mm

2Colour

B

3CCTs

53000

64000

82700

4Optic

F

FUMÉ

5Driver

0ON-OFF

10...10V

2DALI SELV

9NO DRIVER

6Adapter

C

CROSSOVER

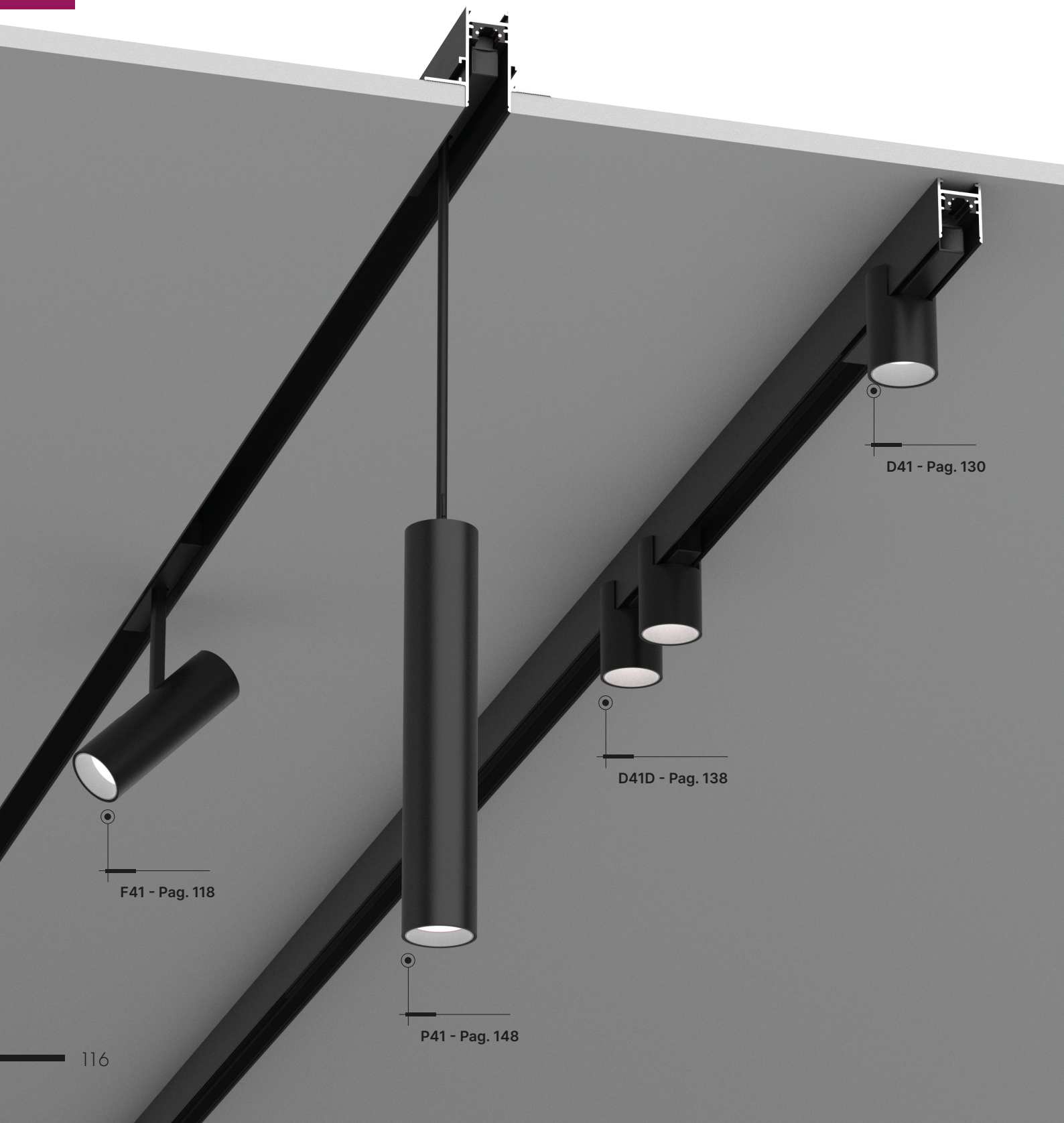


KITCHEN

- Suspension track: CORE11+ M2 cover
- SENZAFINE M22A elliptical lens
 - Indirect lighting

CLIC

MULTI PLATFORM RANGE



OVERVIEW

IT La gamma CLIC è la famiglia per illuminazione d'accento con un design essenziale e prestazioni luminose di alto livello. CLIC mantiene la stessa qualità illuminotecnica adattandosi con eleganza a ogni esigenza progettuale, dalla precisione dello spot alla versatilità del pendant fino alla perfetta integrazione con i binari dei downlight.

Grazie alla possibilità di intercambiare gli adattatori, CLIC assicura una estetica ottimale in tutte le versioni di binario.

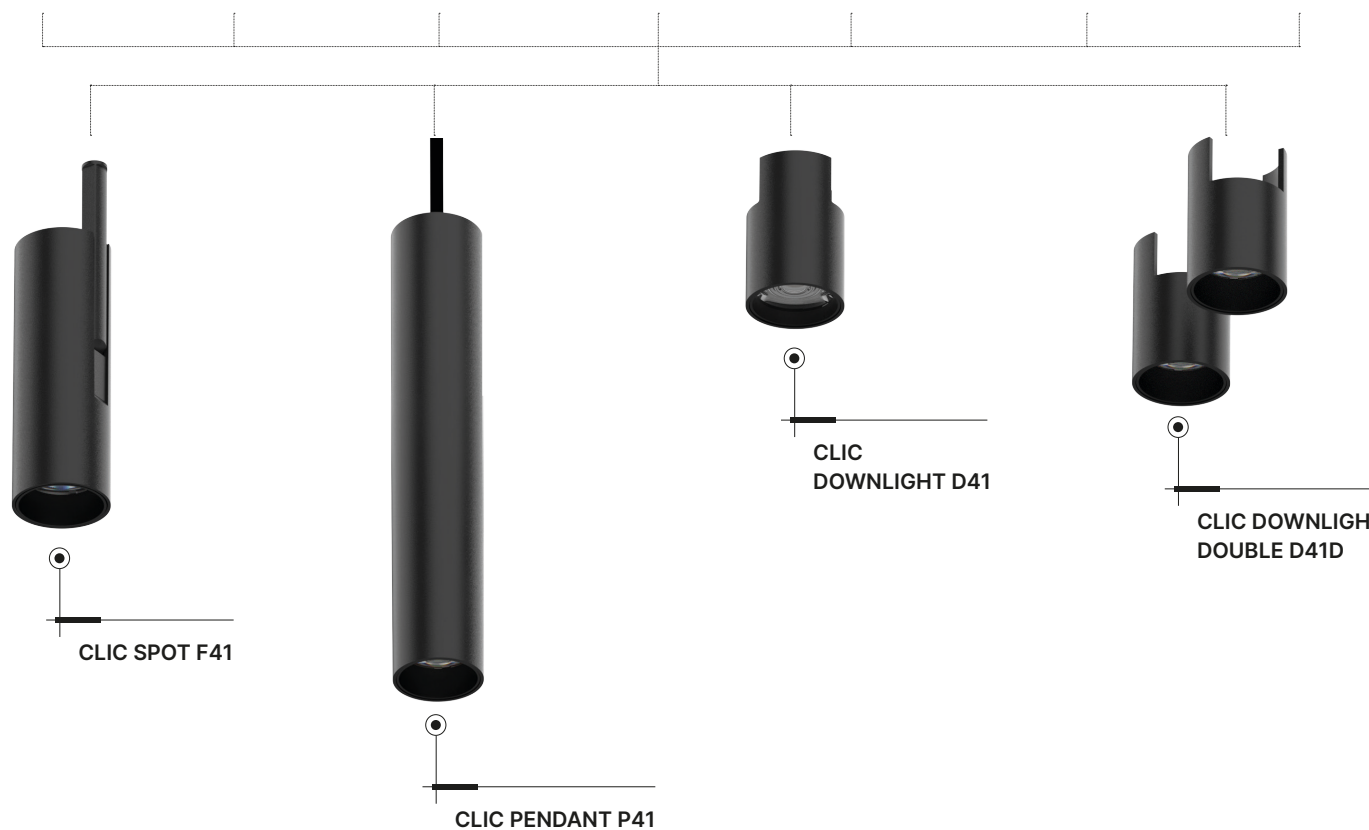
EN The CLIC range is the family for accent lighting with an essential design and high-level lighting performance. CLIC maintains the same lighting quality, elegantly adapting to every design need, from the precision of the spot to the versatility of the pendant to the perfect integration with downlight tracks.

Thanks to the possibility of exchanging adapters, CLIC ensures optimal aesthetics in all track versions.

DE Die CLIC-Reihe ist die Familie für Akzentbeleuchtung mit einem essentiellen Design und einer hohen Beleuchtungsleistung. CLIC behält die gleiche Beleuchtungsqualität bei und passt sich elegant an jede Designanforderung an, von der Präzision des Spots über die Vielseitigkeit des Pendels bis hin zur perfekten Integration mit Downlight-Schienen.

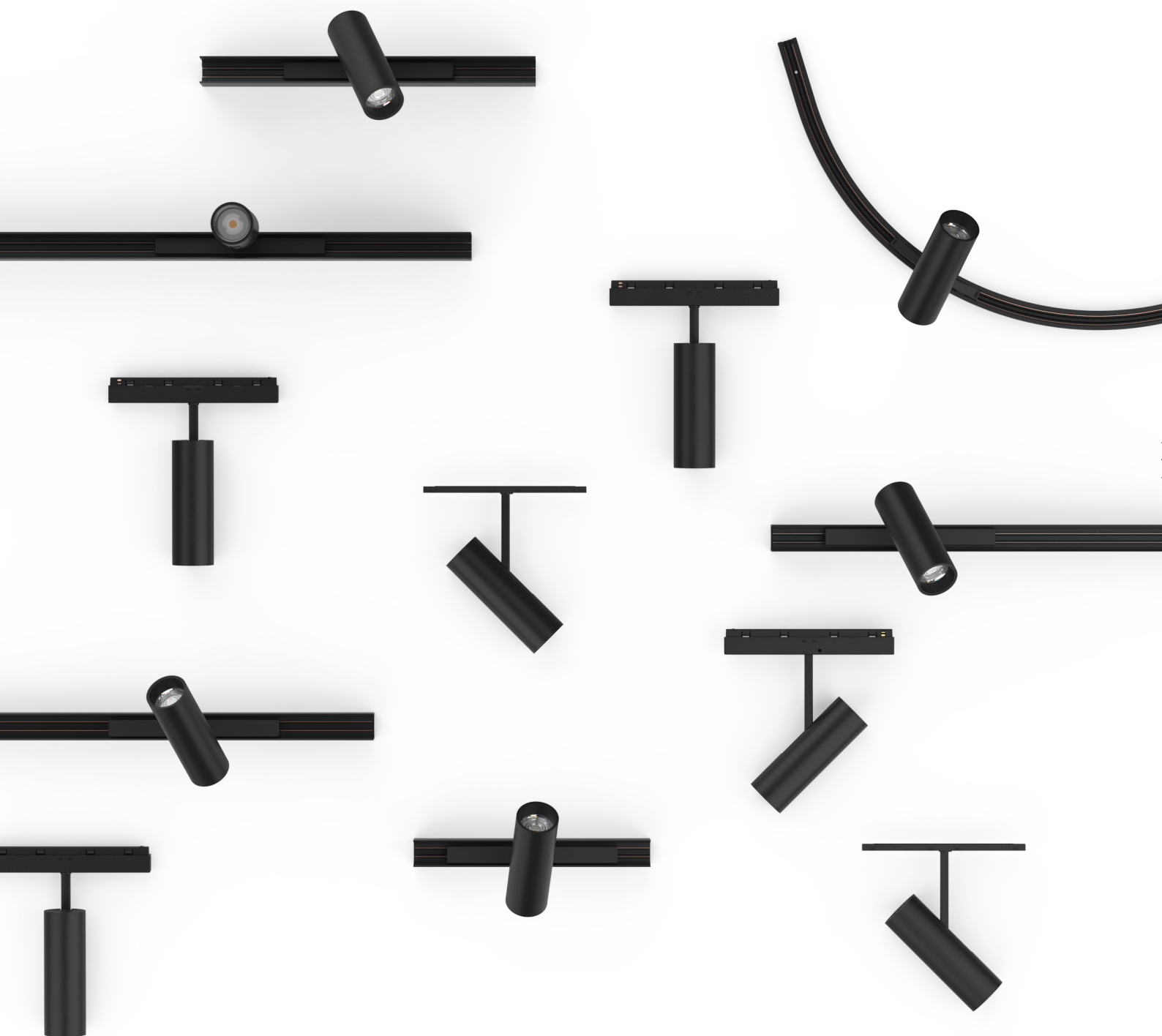
Dank der Möglichkeit, Adapter auszutauschen, gewährleistet CLIC optimale Ästhetik in allen Schienenversionen.

EVO EVO (FOR CURVES) MICRO MICRO (FOR CURVES) CORE11 CORE11 (FOR CURVES) CORE5



CLIC SPOT F41

EASY SWITCH IN A CLIC



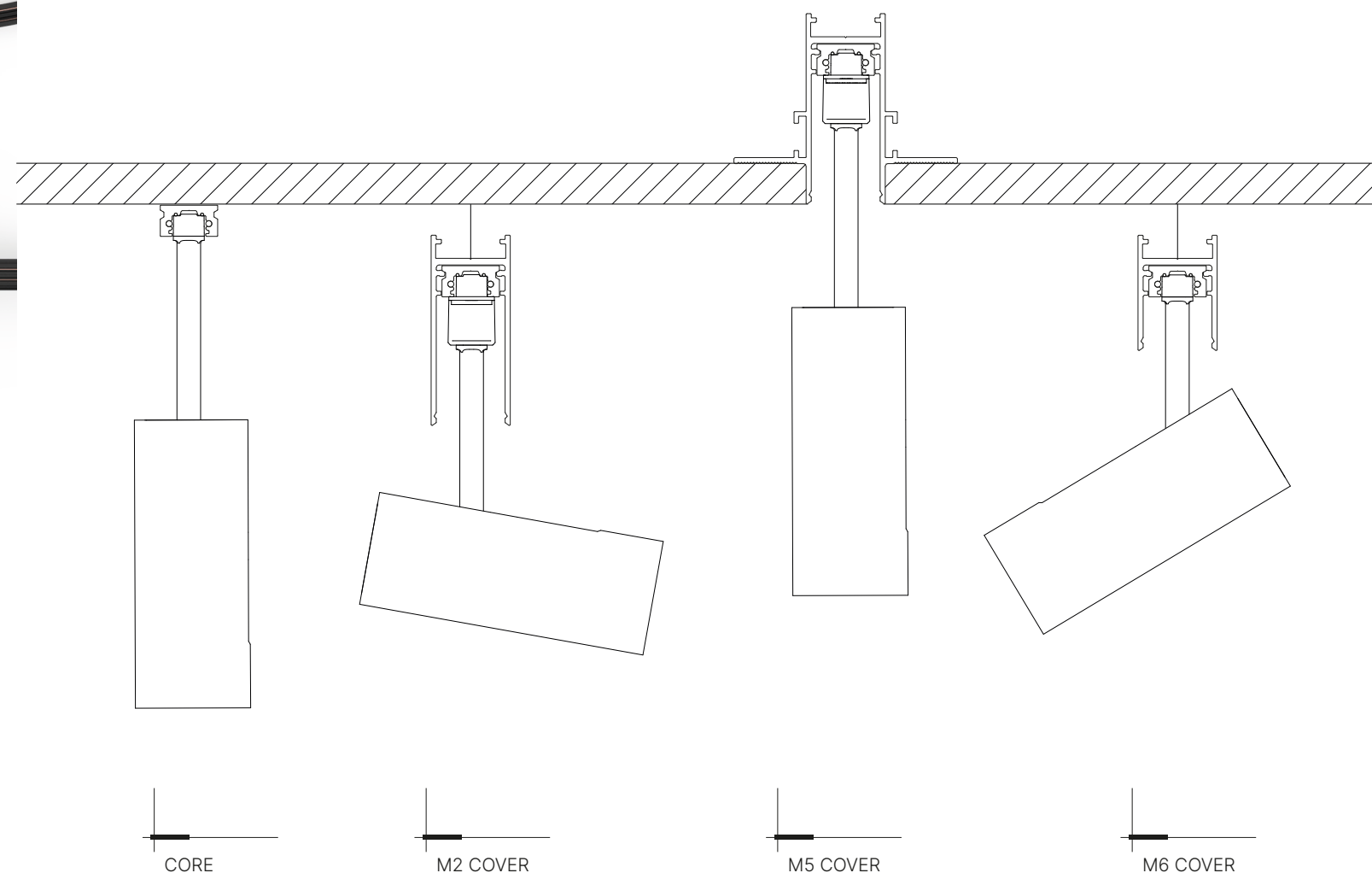
LIGHT INSIDE CORE11 / CLIC SPOT F41

OVERVIEW

IT CLIC Spot F41 è la soluzione d'accento perfetta per chi cerca flessibilità e design essenziale. Il cuore del design è il bottone multifunzione che sblocca il braccio per una rotazione oltre i 90° assicurandone il movimento fluido e ripetibile e garantendo allo stesso tempo una forma estetica compatta e armoniosa; il tutto in un CLIC. Perfettamente integrabile in qualsiasi progetto, CLIC Spot F41 è un prodotto mainstream che unisce praticità e raffinatezza. Nel sistema CORE11 il prodotto può essere utilizzato con adattatori crossover o micro per una resa estetica migliore nel CORE/CORE+film.

EN CLIC Spot F41 is the perfect accent solution for those seeking flexibility and essential design. The heart of the design is the multifunction button that unlocks the arm for rotation beyond 90°, ensuring smooth and repeatable movement while guaranteeing a compact and harmonious aesthetic form; all in one CLIC. Perfectly integrable in any project, CLIC Spot F41 is a mainstream product that combines practicality and refinement. In the CORE11 system, the product can be used with crossover or micro adapters for better aesthetic performance in CORE/CORE+film.

DE CLIC Spot F41 ist die perfekte Akzentlösung für diejenigen, die Flexibilität und ein essentielles Design suchen. Das Herzstück des Designs ist der Multifunktionsknopf, der den Arm für eine Rotation über 90° entriegelt und eine flüssige und wiederholbare Bewegung gewährleistet, während gleichzeitig eine kompakte und harmonische ästhetische Form gewährleistet wird; alles in einem CLIC. Perfekt in jedes Projekt integrierbar, ist CLIC Spot F41 ein Mainstream-Produkt, das Praktikabilität und Raffinesse vereint. Im CORE11-System kann das Produkt mit einem Crossover- oder Mikroadapter für eine bessere ästhetische Leistung im CORE/CORE+Film verwendet werden.



FUNCTIONALITIES

IT Il proiettore orientabile F41, con Ø41 mm, offre una rotazione di 360° e una inclinazione fino a 160°, consentendone quindi l'utilizzo nel binario sia dall'alto che dal basso nei binari a doppia emissione.

Il gruppo ottico in posizione arretrata garantisce un elevato comfort visivo oltre agli accessori antiglare intercambiabili honeycomb o cross.

EN The adjustable F41 projector, with Ø41 mm, offers 360° rotation and up to 160° inclination, allowing its use in the track both from above and below in double emission tracks.

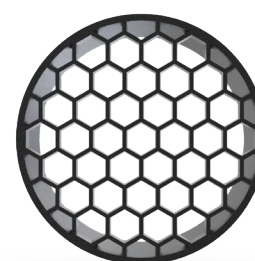
The recessed optical group ensures high visual comfort in addition to interchangeable anti-glare accessories honeycomb or cross.

DE Der verstellbare F41-Projektor mit Ø41 mm bietet eine 360°-Rotation und eine Neigung von bis zu 160°, wodurch er sowohl von oben als auch von unten in doppelt emittierenden Schienen verwendet werden kann.

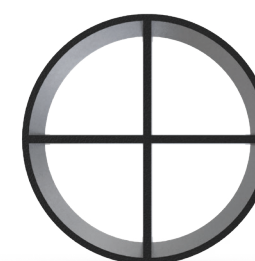
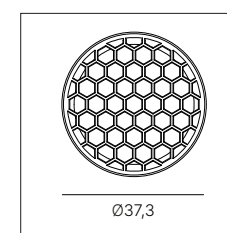
Die zurückgesetzte optische Gruppe gewährleistet hohen visuellen Komfort zusätzlich zu den austauschbaren Anti-glare-Zubehörteilen Honeycomb oder Cross.



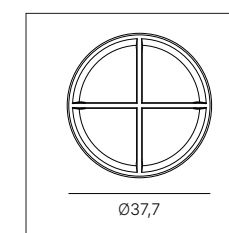
ACCESSORIES



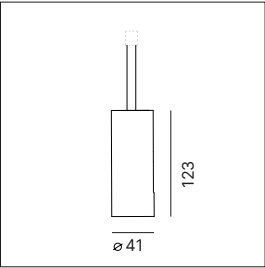
HONEYCOMB
S-F41/AG-H



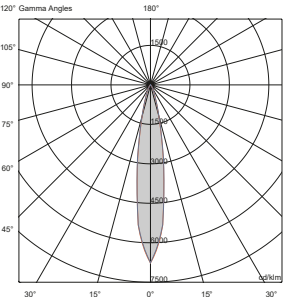
CROSS
S-F41/AG-C



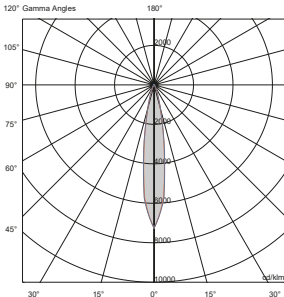
F41 LENS 18°



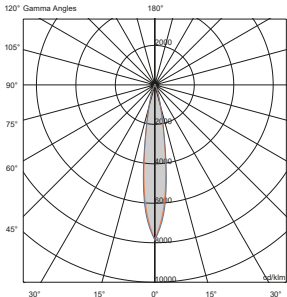
- Colours:
- Nero gofrato
Black embossed
Schwarz geprägt
 - Bianco gofrato
White embossed
Weiß geprägt



LENS 18°



LENS 18° + S-F41/AG-C



LENS 18° + S-F41/AG-H

Certifications



Info



IT Luce d'accento orientabile, disponibili antiglare in versione cross e honeycomb per la riduzione dell'abbagliamento.

EN Adjustable accent light, available antiglare in cross and honeycomb versions to reduce glare.

DE Verstellbares Akzentlicht, verfügbar in den Antiglare-Versionen Cross und Honeycomb zur Reduzierung der Blendung.

RANGE DATA

LENS 18°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	730,3	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	734,2	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	734,2	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 18° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	581,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	584,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	562,79	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 18° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	410,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	412,8	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	397,4	9,3	≥90	~ 35	<3	>60Khr L85B5

CODE COMPOSER

F41 / 1 2 - 3 - 4 - 5 + 6

1Colour

B

W2

2CCTs

53000

64000

82700

3Optic

A

LENS 18°

4Driver

0ON-OFF

2DALI SELV

9NO DRIVER

5Adapter

C

CROSSOVER

M

MICRO

M1

MICRO MECHANICAL

6Accessories

⊕

S-F41/AG-C

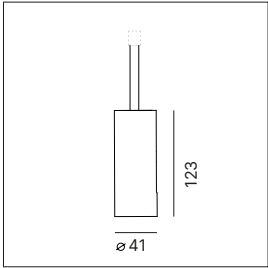
■

⦿

S-F41/AG-H

■

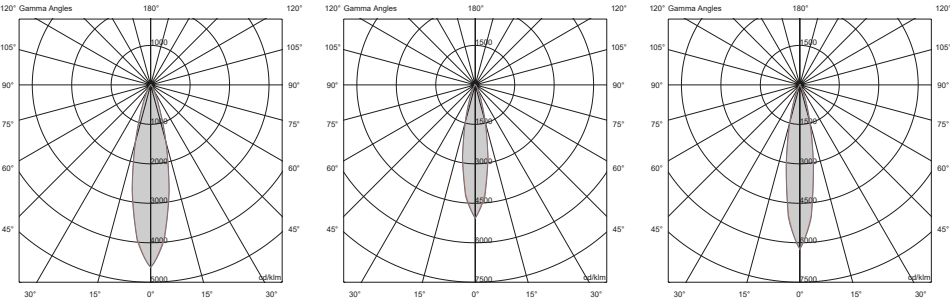
F41 LENS 24°



Colours:

 Nero gofrato
Black embossed
Schwarz geprägt

 Bianco gofrato
White embossed
Weiß geprägt

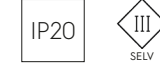


LENS 24° LENS 24° + S-F41/AG-C LENS 24° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento orientabile,
disponibili antiglare in versione
cross e honeycomb per la
riduzione dell'abbagliamento.

EN
Adjustable accent light,
available antiglare in cross and
honeycomb versions to reduce
glare.

DE
Verstellbares Akzentlicht,
verfügbar in den Antiglare-
Versionen Cross und
Honeycomb zur Reduzierung
der Blendung.

RANGE DATA

LENS 24°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	733,1	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	737,0	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	709,4	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 24° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	581,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	584,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	562,79	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 24° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	410,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	412,8	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	397,4	9,3	≥90	~ 35	<3	>60Khr L85B5

CODE COMPOSER

F41 / 1 2 - 3 - 4 - 5 + 6

1Colour

B

W2

2CCTs

53000

64000

82700

3Optic

B

LENS 24°

4Driver

0ON-OFF

2DALI SELV

9NO DRIVER

5Adapter

C

M

M1

CROSSOVER

MICRO

MICRO MECHANICAL

6Accessories

⊕

⦿

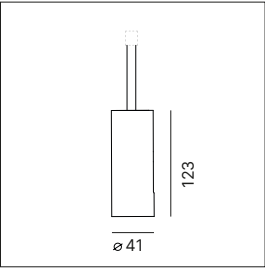
S-F41/AG-C

S-F41/AG-H

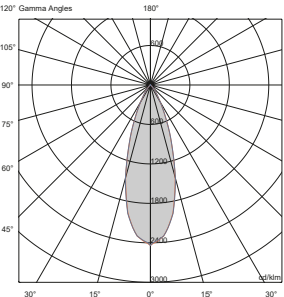




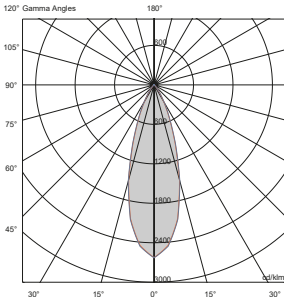
F41 LENS 36°



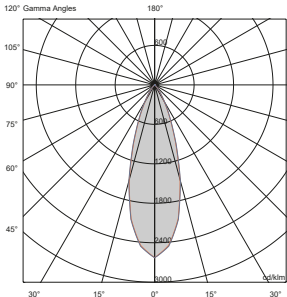
- Colours:
- Nero gofrato
Black embossed
Schwarz geprägt
 - Bianco gofrato
White embossed
Weiß geprägt



LENS 36°



LENS 36° + S-F41/AG-C



LENS 36° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento orientabile,
disponibili antiglare in versione
cross e honeycomb per la
riduzione dell'abbagliamento.

EN
Adjustable accent light,
available antiglare in cross and
honeycomb versions to reduce
glare.

DE
Verstellbares Akzentlicht,
verfügbar in den Antiglare-
Versionen Cross und
Honeycomb zur Reduzierung
der Blendung.

RANGE DATA

LENS 36°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	692,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	696,2	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	670,1	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 36° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	529,0	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	531,9	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	512,0	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 36° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	327,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	329,3	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	317,0	9,3	≥90	~ 35	<3	>60Khr L85B5

CODE COMPOSER

F41 / 1 2 - 3 - 4 - 5 + 6

- 1 Colour

 - B
 - W2
- 2 CCTs

 - 5 3000
 - 6 4000
 - 8 2700
- 3 Optic

 - C LENS 36°
- 4 Driver

 - 0 ON-OFF
 - 2 DALI SELV
 - 9 NO DRIVER
- 5 Adapter

 - C CROSSOVER
 - M MICRO
 - M1 MICRO MECHANICAL
- 6 Accessories

 - ⊕ S-F41/AG-C
 - ⦿ S-F41/AG-H

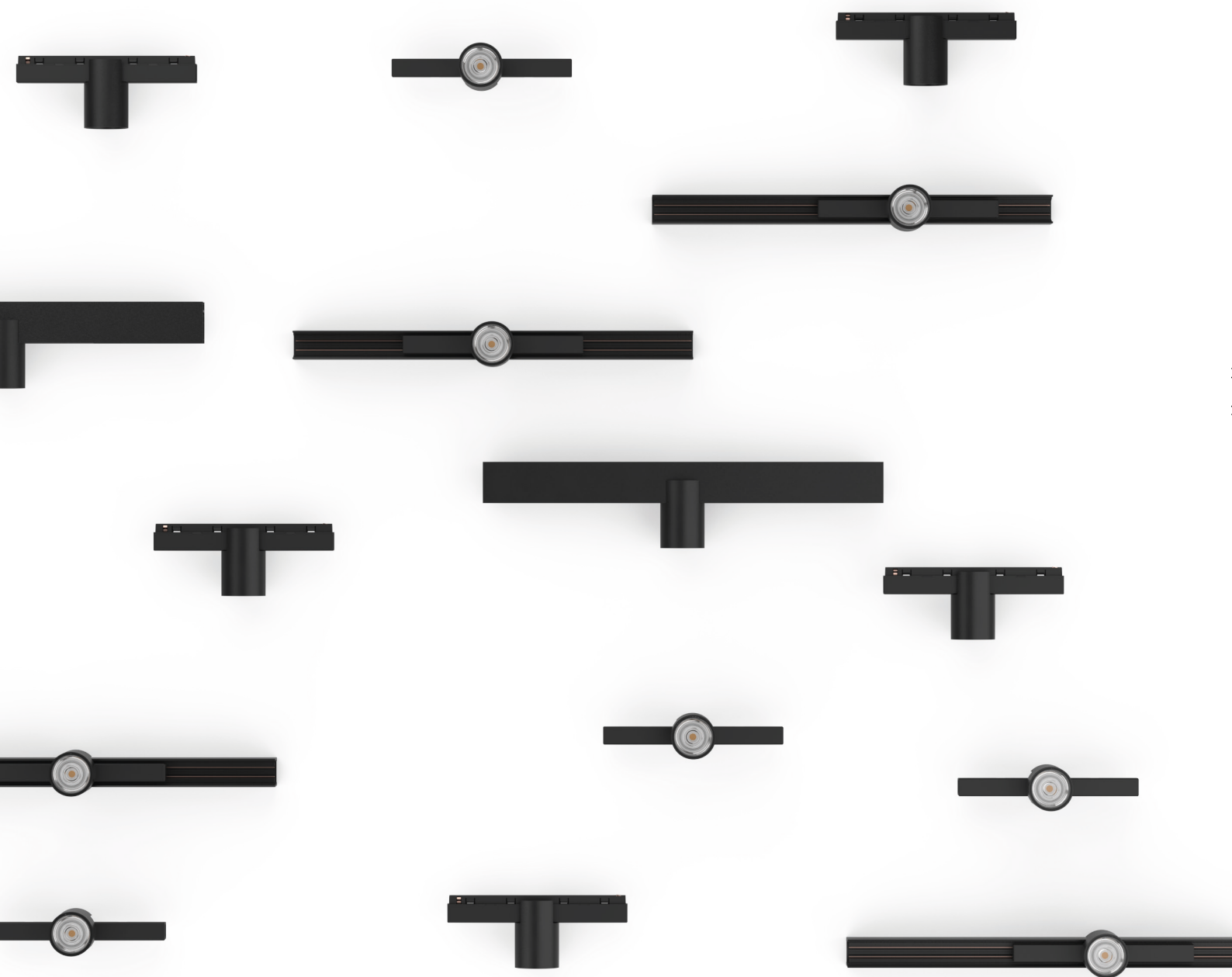


MUSEUM

Suspension track: CORE11 + M6 cover
• Clic spot F41

CLIC DOWNLIGHT D41

DOWN TO DETAIL



LIGHT INSIDE CORE11 / CLIC DOWNLIGHT D41

OVERVIEW

IT Modulo cilindrico fisso Ø41 per illuminazione zenitale d'accento adatto ad ogni spazio. Il gruppo ottico in posizione arretrata garantisce un elevato comfort visivo oltre agli accessori intercambiabili alveolari e antiglare.

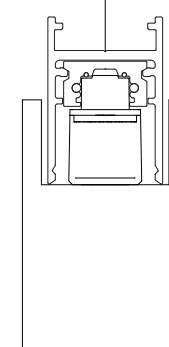
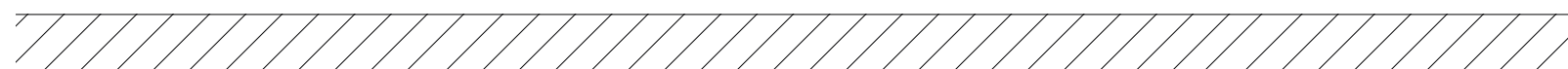
Diversi fasci di apertura e temperature colore per soddisfare le esigenze progettuali.

EN Fixed cylindrical module Ø41 for zenithal accent lighting suitable for any space. The recessed optical group ensures high visual comfort in addition to interchangeable alveolar and antiglare accessories.

Various beam openings and color temperatures to meet design needs.

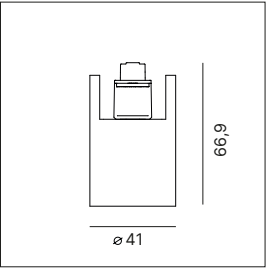
DE Feste zylindrische Module Ø41 für zenithale Akzentbeleuchtung, geeignet für jeden Raum. Die zurückgesetzte optische Gruppe gewährleistet hohen visuellen Komfort zusätzlich zu den austauschbaren alveolaren und Antiglare-Zubehörteilen.

Verschiedene Strahlöffnungen und Farbtemperaturen, um den Designanforderungen gerecht zu werden.



M6 COVER

D41 LENS 18°



Colours:

- Nero gofrato

Black embossed

Schwarz geprägt
- Bianco gofrato

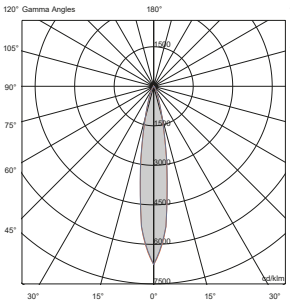
White embossed

Weiß geprägt

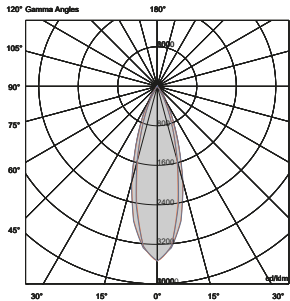
Luce d'accento fissa, disponibili antiglare in versione cross e honeycomb per la riduzione dell'abbagliamento.

Fixed accent light, available antiglare in cross and honeycomb versions to reduce glare.

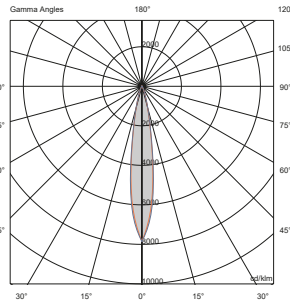
Festes Akzentlicht, verfügbar in den Antiglare-Versionen Cross und Honeycomb zur Reduzierung der Blendung.



LENS 18°



LENS 18° + S-F41/AG-C

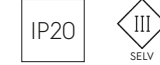


LENS 18° + S-F41/AG-H

Certifications



Info



CODE COMPOSER

D41 / 1 2 - 3 - 4 - 5 + 6

1Colour

B

W2

2CCTs

53000

64000

82700

3Optic

A

LENS 18°

4Driver

0ON-OFF

2DALI SELV

9NO DRIVER

5Adapter

C

CROSSOVER

6Accessories

⊕

S-F41/AG-C

⊗

S-F41/AG-H

RANGE DATA

LENS 18°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	597,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	600,7	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	578,2	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 18° + S-F41/AG-C



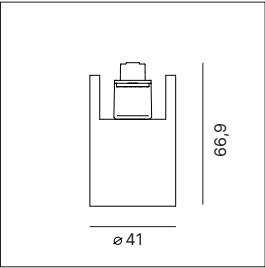
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	475,7	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	478,3	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	460,5	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 18° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	335,9	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	337,7	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	325,1	7,4	≥90	~ 34	<3	>60Khr L85B5

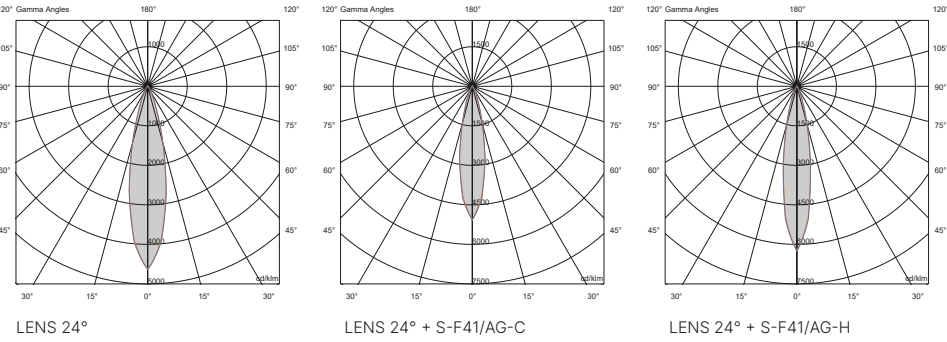
D41 LENS 24°



Colours:

■ Nero gofrato
Black embossed
Schwarz geprägt

□ Bianco gofrato
White embossed
Weiß geprägt



IT

Luce d'accento fissa, disponibili antiglare in versione cross e honeycomb per la riduzione dell'abbagliamento.

EN

Fixed accent light, available antiglare in cross and honeycomb versions to reduce glare.

DE

Festes Akzentlicht, verfügbar in den Antiglare-Versionen Cross und Honeycomb zur Reduzierung der Blendung.

Certifications



Info



CODE COMPOSER

D41 / 1 2 - 3 - 4 - 5 + 6

1 Colour	2 CCTs	3 Optic	4 Driver	5 Adapter	6 Accessories
B	5 3000	B LENS 24°	0 ON-OFF	C CROSSOVER	⊕ S-F41/AG-C ■
W2	6 4000		2 DALI SELV		● S-F41/AG-H ■
	8 2700		9 NO DRIVER		

RANGE DATA

LENS 24°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	599,7	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	603,0	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	580,5	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 24° + S-F41/AG-C



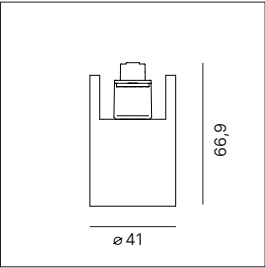
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	474,5	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	477,1	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	459,3	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 24° + S-F41/AG-H

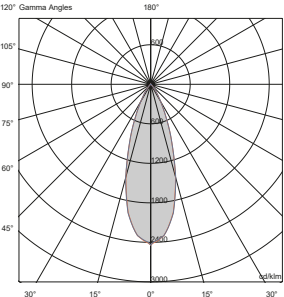


[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	306,5	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	308,2	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	296,7	7,4	≥90	~ 34	<3	>60Khr L85B5

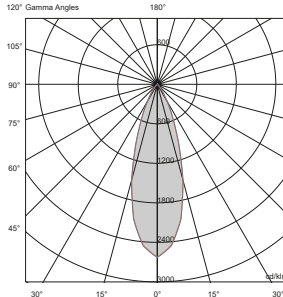
D41 LENS 36°



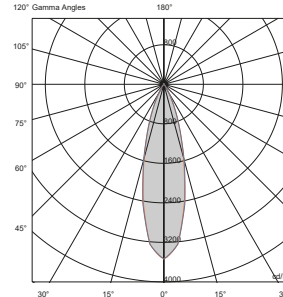
- Colours:
- Nero gofrato
Black embossed
Schwarz geprägt
 - Bianco gofrato
White embossed
Weiß geprägt



LENS 36°



LENS 36° + S-F41/AG-C



LENS 36° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento fissa, disponibili
antiglare in versione cross e
honeycomb per la riduzione
dell'abbagliamento.

EN
Fixed accent light, available
antiglare in cross and
honeycomb versions to reduce
glare.

DE
Festes Akzentlicht, verfügbar
in den Antiglare-Versionen
Cross und Honeycomb zur
Reduzierung der Blendung.

RANGE DATA

LENS 36°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	566,5	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	569,6	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	548,3	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 36° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	432,8	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	435,2	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	418,9	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 36° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	777,7	268,0	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	781,9	269,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	752,7	259,4	7,4	≥90	~ 34	<3	>60Khr L85B5

CODE COMPOSER

D41 / 1 2 - 3 - 4 - 5 + 6

1 Colour

B

w2

2 CCTs

5

6

8

3000
4000
2700

3 Optic

C

LENS 36°

4 Driver

0

2

9

ON-OFF
DALI SELV
NO DRIVER

5 Adapter

C

CROSSOVER

6 Accessories

⊕

⦿

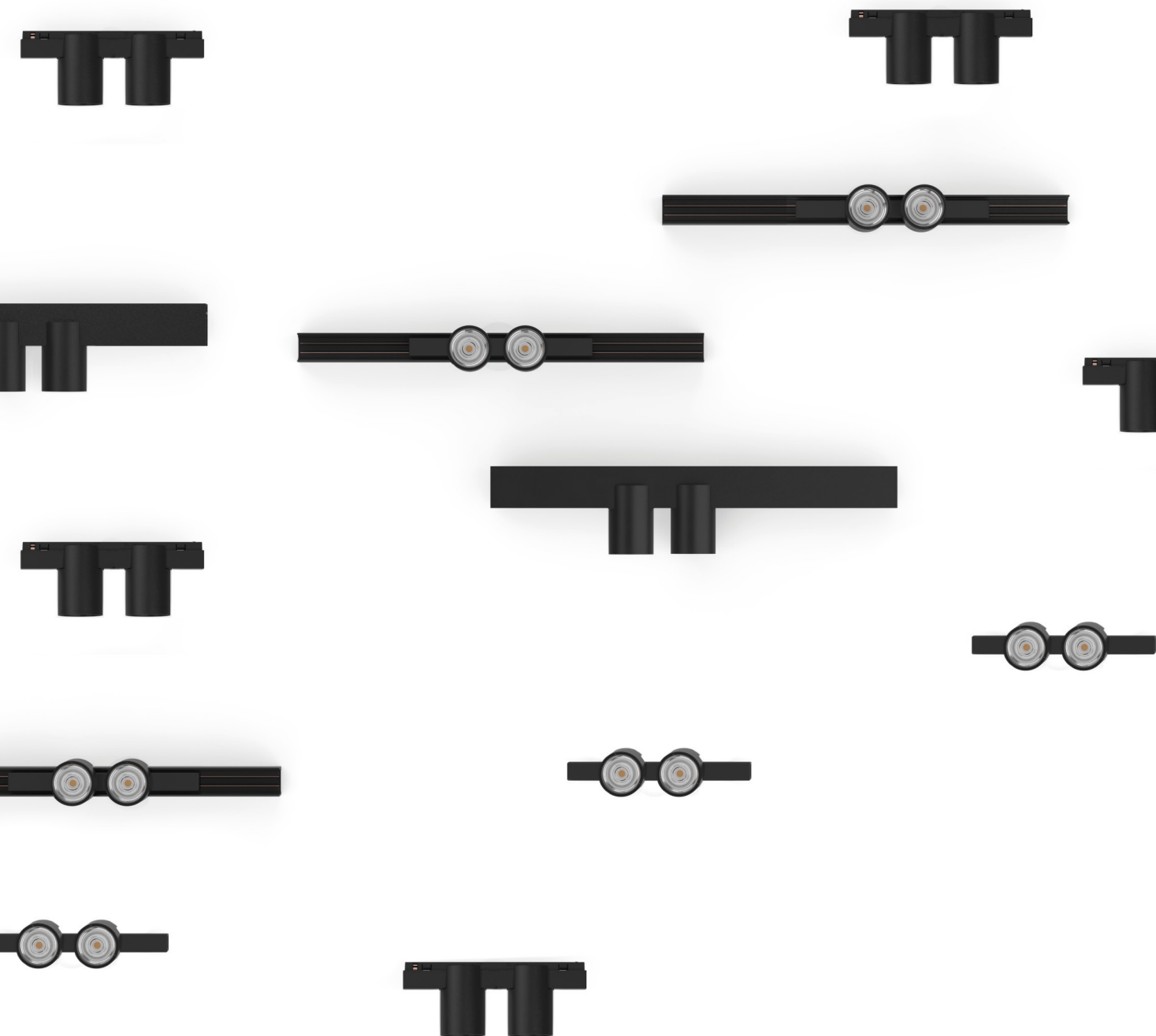
S-F41/AG-C
S-F41/AG-H

■

■

CLIC DOWNLIGHT D41D

DOWN TO DETAIL



LIGHT INSIDE CORE11 / CLIC DOWNLIGHT D41D

OVERVIEW

IT Modulo cilindrico fisso doppio Ø41 per illuminazione zenitale d'accento adatto ad ogni spazio. I gruppi ottici in posizione arretrata garantiscono un elevato comfort visivo oltre agli accessori intercambiabili antiglare in versione honeycomb e cross. Diversi fasci di apertura e temperature colore per soddisfare le esigenze progettuali.

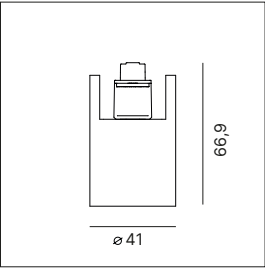
EN Fixed double cylindrical module Ø41 for zenithal accent lighting, suitable for any space. The recessed optical units ensure high visual comfort, along with interchangeable anti-glare accessories in honeycomb and cross versions. Various beam angles and color temperatures are available to meet design requirements.

DE Fester doppelter zylindrischer Modul Ø41 für zenitale Akzentbeleuchtung, geeignet für jeden Raum. Die zurückversetzten optischen Einheiten gewährleisten hohen Sehkomfort sowie austauschbare Anti-Glare-Zubehörteile in Waben- und Kreuzversion. Verschiedene Abstrahlwinkel und Farbtemperaturen stehen zur Verfügung, um den Anforderungen des Designs gerecht zu werden.

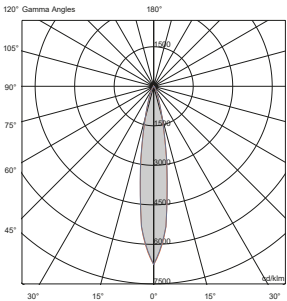


M6 COVER

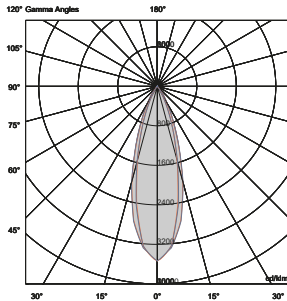
D41D LENS 18°



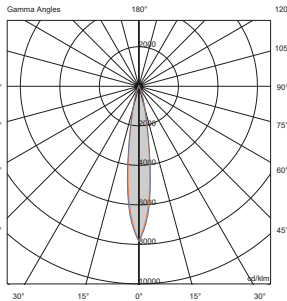
- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



LENS 18°



LENS 18° + S-F41/AG-C



LENS 18° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento fissa, disponibili
antiglare in versione cross e
honeycomb per la riduzione
dell'abbagliamento.

EN
Fixed accent light, available
antiglare in cross and
honeycomb versions to reduce
glare.

DE
Festes Akzentlicht, verfügbar
in den Antiglare-Versionen
Cross und Honeycomb zur
Reduzierung der Blendung.

RANGE DATA

LENS 18°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	1194,8	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	1201,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	1156,4	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 18° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	951,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	956,6	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	921	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 18° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	671,8	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	675,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	650,2	7,4	≥90	~ 34	<3	>60Khr L85B5

CODE COMPOSER

D41D / 1 2 - 3 - 4 - 5 + 6

- 1 Colour

 - ☒ B
 - ☐ W2
- 2 CCTs

 - ☒ 5 3000
 - ☐ 6 4000
 - ☐ 8 2700
- 3 Optic

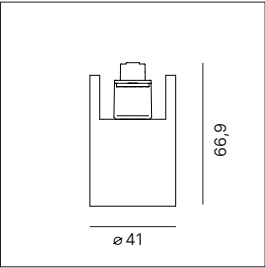
 - ☒ A LENS 18°
- 4 Driver

 - ☐ 0 ON-OFF
 - ☐ 2 DALI SELV
 - ☐ 9 NO DRIVER
- 5 Adapter

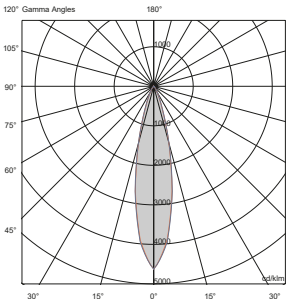
 - ☒ C CROSSOVER
- 6 Accessories

 - ☒ ⊕ S-F41/AG-C
 - ☒ ⊗ S-F41/AG-H

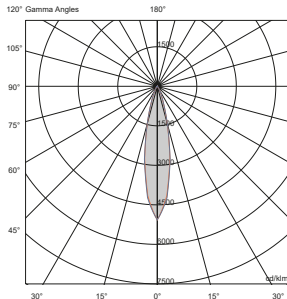
D41D LENS 24°



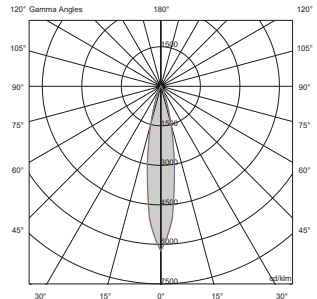
- Colours:
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



LENS 24°



LENS 24° + S-F41/AG-C



LENS 24° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento fissa, disponibili
antiglare in versione cross e
honeycomb per la riduzione
dell'abbagliamento.

EN
Fixed accent light, available
antiglare in cross and
honeycomb versions to reduce
glare.

DE
Festes Akzentlicht, verfügbar
in den Antiglare-Versionen
Cross und Honeycomb zur
Reduzierung der Blendung.

RANGE DATA

LENS 24°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	1199,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	1206	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	1161	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 24° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	949	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	954,2	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	918,6	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 24° + S-F41/AG-H



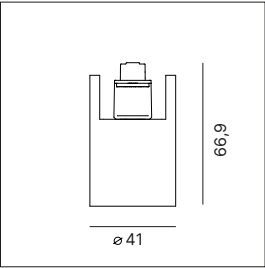
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	613	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	616,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	593,4	7,4	≥90	~ 34	<3	>60Khr L85B5

CODE COMPOSER

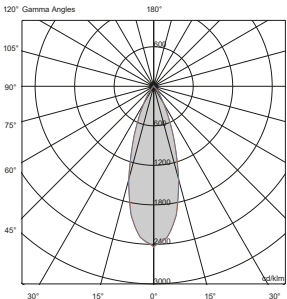
D41D / 1 2 - 3 - 4 - 5 + 6

- 1** Colour
 - B
 - w2
- 2** CCTs
 - 5 3000
 - 6 4000
 - 8 2700
- 3** Optic
 - B LENS 24°
- 4** Driver
 - 0 ON-OFF
 - 2 DALI SELV
 - 9 NO DRIVER
- 5** Adapter
 - C CROSSOVER
- 6** Accessories
 - ⊕ S-F41/AG-C
 - ⦿ S-F41/AG-H

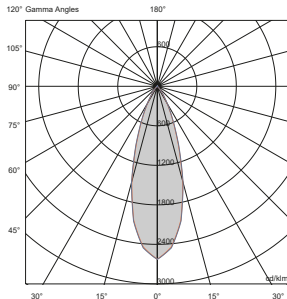
D41D LENS 36°



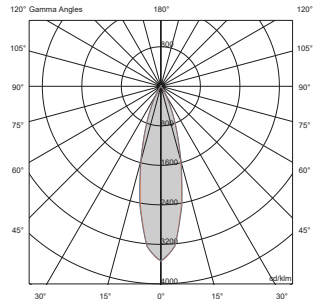
- Colours:**
- ☒ Nero gofrato
Black embossed
Schwarz geprägt
 - ☐ Bianco gofrato
White embossed
Weiß geprägt



LENS 36°



LENS 36° + S-F41/AG-C



LENS 36° + S-F41/AG-H

Certifications



Info



IT
Luce d'accento fissa, disponibili
antiglare in versione cross e
honeycomb per la riduzione
dell'abbagliamento.

EN
Fixed accent light, available
antiglare in cross and
honeycomb versions to reduce
glare.

DE
Festes Akzentlicht, verfügbar
in den Antiglare-Versionen
Cross und Honeycomb zur
Reduzierung der Blendung.

RANGE DATA

LENS 36°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	1133	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	1139,2	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	1096,6	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 36° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	865,6	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	870,4	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	837,8	7,4	≥90	~ 34	<3	>60Khr L85B5

LENS 36° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	200	1555,4	536	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	2700	200	1563,8	538,8	7,4	≥90	~ 34	<3	>60Khr L85B5
Ø 41	4000	200	1505,4	518,8	7,4	≥90	~ 34	<3	>60Khr L85B5

CODE COMPOSER

D41D / 1 2 - 3 - 4 - 5 + 6

- 1 Colour**
 - ☒ B W2
- 2 CCTs**
 - ☒ 5 3000
 - ☐ 6 4000
 - ☐ 8 2700
- 3 Optic**
 - ☒ C LENS 36°
- 4 Driver**
 - ☐ 0 ON-OFF
 - ☐ 2 DALI SELV
 - ☐ 9 NO DRIVER
- 5 Adapter**
 - ☒ C CROSSOVER
- 6 Accessories**
 - ☒ ⊕ S-F41/AG-C
 - ☒ ⊗ S-F41/AG-H



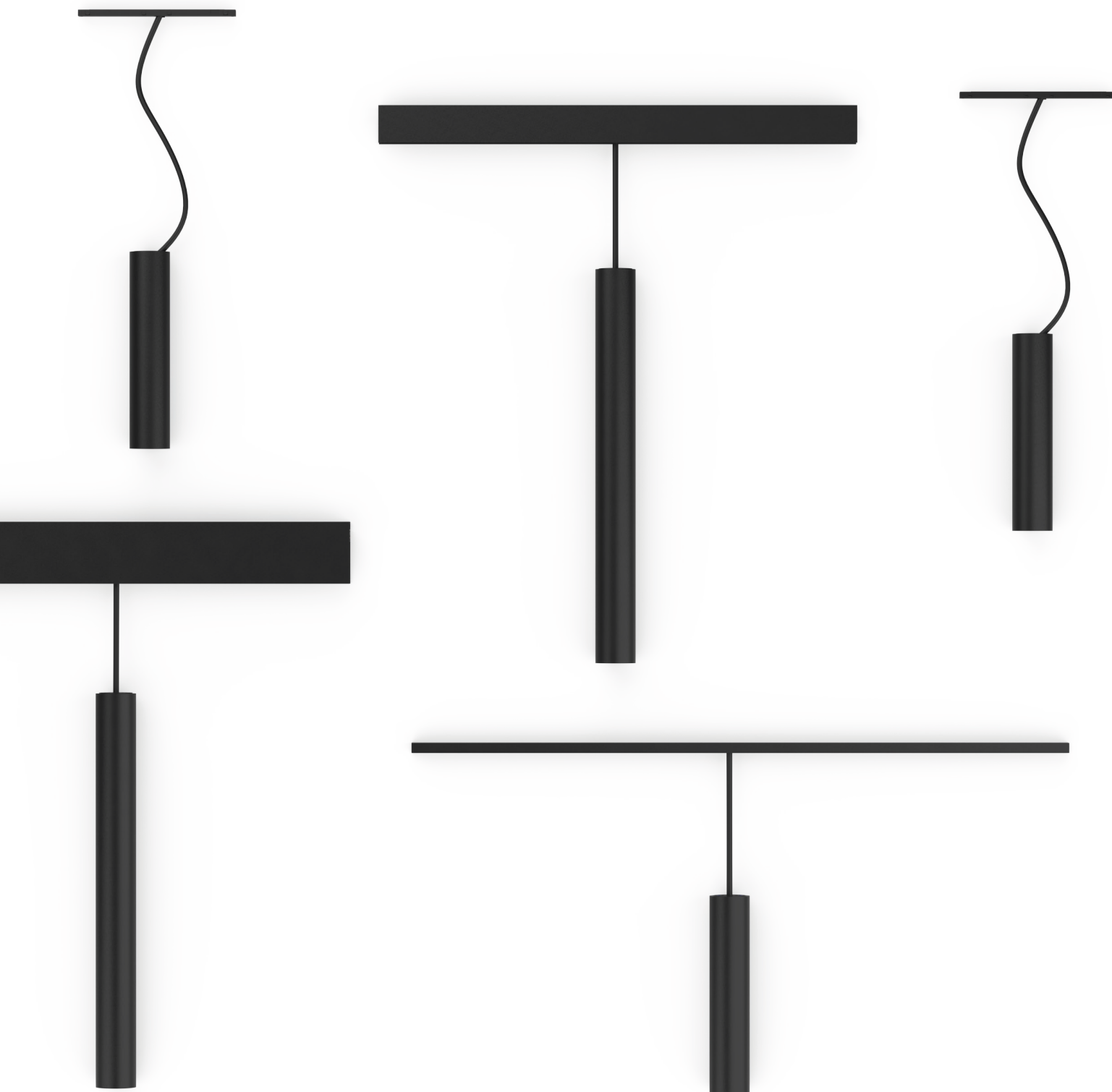
RECEPTION

Suspension track: CORE11 + M6 cover

- Clic downlight D41
- Clic downlight double D41

CLIC PENDANT P41

STRAIGHT TO DETAIL

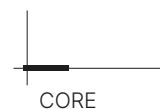
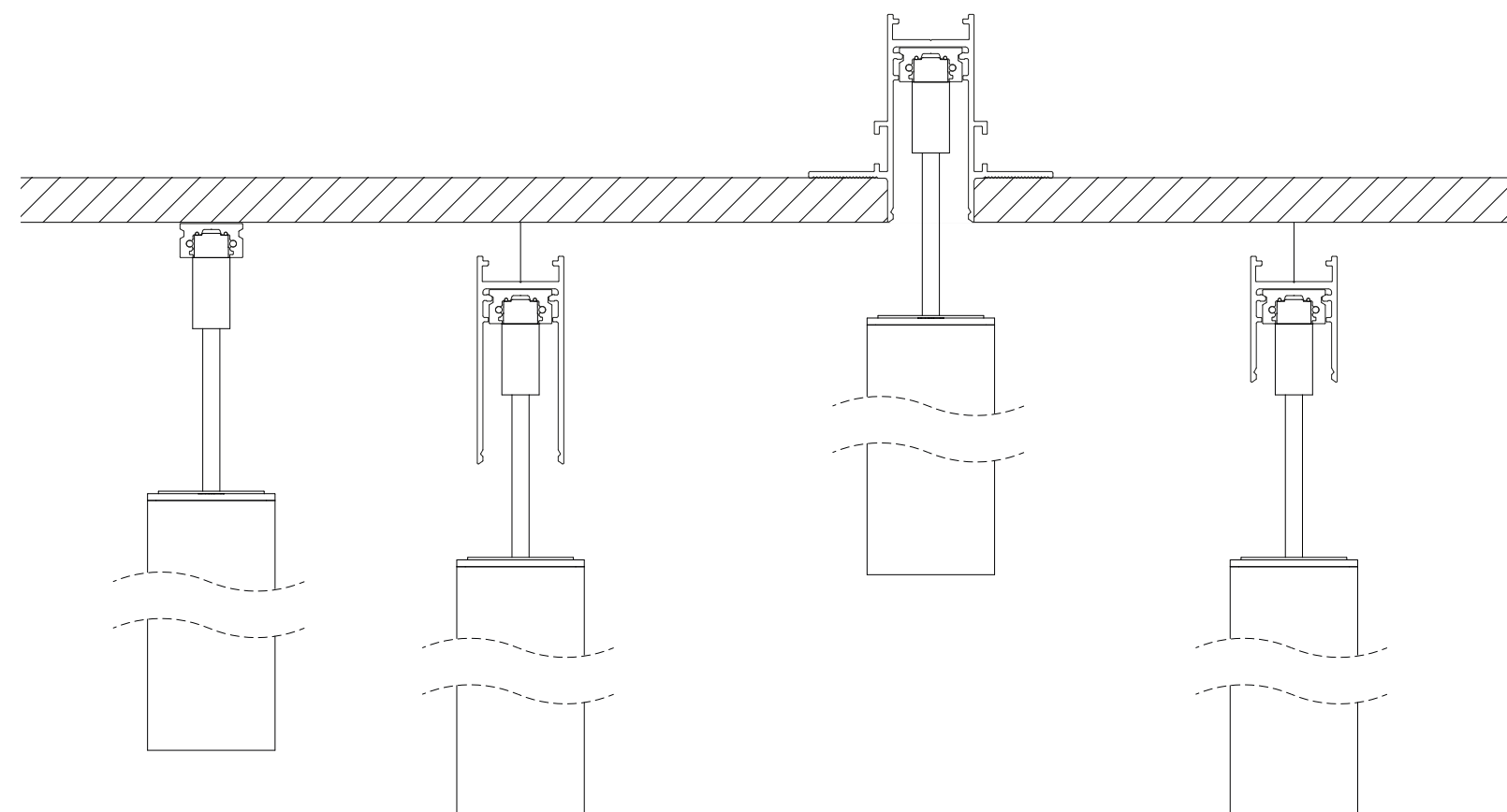


OVERVIEW

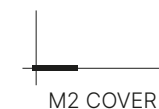
I Sospensione cilindrica, diametro Ø41mm per illuminazione zenitale d'accento adatto ad ogni spazio. Il gruppo ottico in posizione arretrata garantisce un elevato comfort visivo oltre agli accessori intercambiabili alveolari e antiglare. Diversi, fasci di apertura e temperature colore per soddisfare le esigenze progettuali.

EN Suspension cylindrical, diameter Ø41mm for zenithal accent lighting suitable for any space. The recessed optical group ensures high visual comfort in addition to interchangeable alveolar and antiglare accessories. Various beam openings and color temperatures to meet design needs.

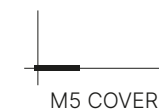
DE Zylindrische Aufhängung, Durchmesser Ø41mm für zenithale Akzentbeleuchtung, geeignet für jeden Raum. Die zurückgesetzte optische Gruppe gewährleistet hohen visuellen Komfort zusätzlich zu den austauschbaren alveolaren und Antiglare-Zubehörteilen. Verschiedene Abstrahlöffnungen und Farbtemperaturen, um den Designanforderungen gerecht zu werden.



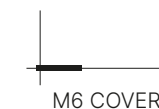
CORE



M2 COVER

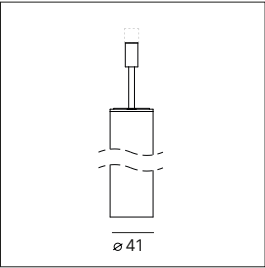
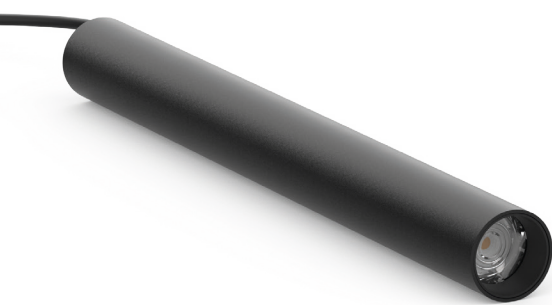


M5 COVER



M6 COVER

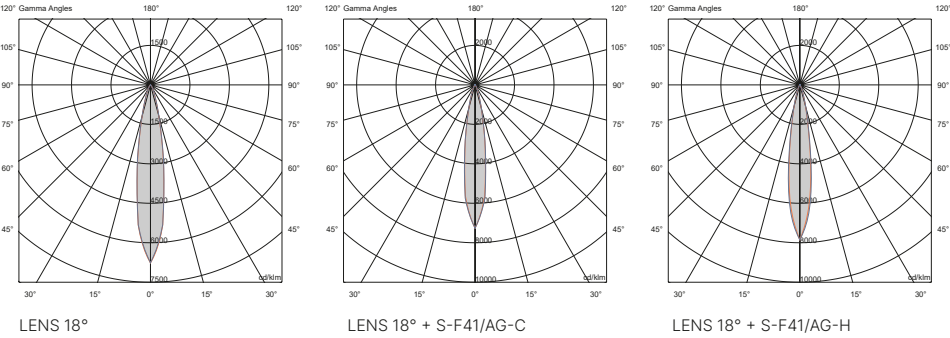
P41 LENS 18°



Colours:

■ Nero gofrato
Black embossed
Schwarz geprägt

□ Bianco gofrato
White embossed
Weiß geprägt



Certifications



Info

CODE COMPOSER

P41 1 / 2 3 - 4 - 5 - 6 + 7

1 Length

200 mm

400 mm

2 Colour

B

W2

3 CCTs

5 3000

6 4000

8 2700

4 Optic

A LENS 18°

5 Driver

0 ON-OFF

1 0...10V

2 DALI SELV

9 NO DRIVER

6 Adapter

M1 MICRO MECHANICAL

SM SNAKE MICRO

7 Accessories

⊕ S-F41/AG-C

⦿ S-F41/AG-H

IT Luce d'accento a sospensione, disponibili antigrare in versione cross e honeycomb per la riduzione dell'abbagliamento.

EN Suspension accent light, available antigrare in cross and honeycomb versions to reduce glare.

DE Aufhängungs-Akzentlicht, verfügbar in den Antigrare-Versionen Cross und Honeycomb zur Reduzierung der Blendung.

RANGE DATA

LENS 18°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	730,3	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	734,2	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	734,2	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 18° + S-F41/AG-C



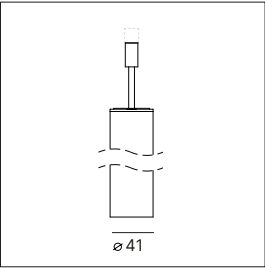
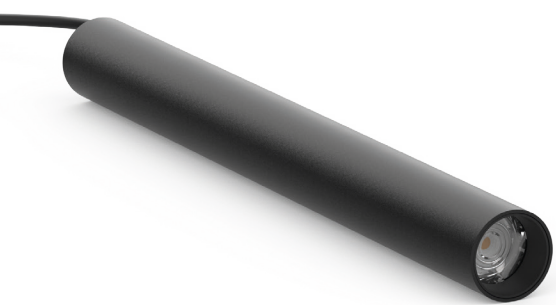
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	581,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	584,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	562,79	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 18° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	410,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	412,8	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	397,4	9,3	≥90	~ 35	<3	>60Khr L85B5

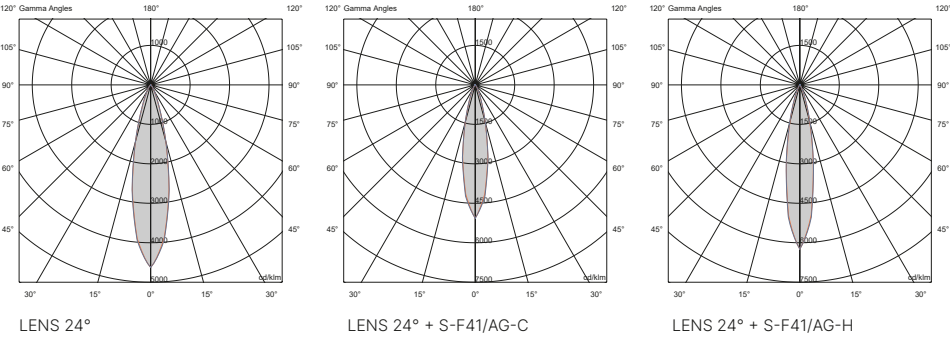
P41 LENS 24°



Colours:

■ Nero gofrato
Black embossed
Schwarz geprägt

□ Bianco gofrato
White embossed
Weiß geprägt



Certifications

CE UK CA

Info

IP20 III SELV

CODE COMPOSER

P41 1 / 2 3 - 4 - 5 - 6 + 7

- 1 Length

200 mm **B**

400 mm **W2**
- 2 Colour

5 3000

6 4000

8 2700
- 3 CCTs

B LENS 24°
- 4 Optic
- 5 Driver

0 ON-OFF

1 0...10V

2 DALI SELV

9 NO DRIVER
- 6 Adapter

M1 MICRO MECHANICAL

SM SNAKE MICRO
- 7 Accessories

⊕ S-F41/AG-C **■**

⊗ S-F41/AG-H **■**

RANGE DATA

LENS 24°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	733,1	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	737,0	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	709,4	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 24° + S-F41/AG-C



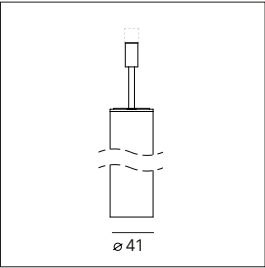
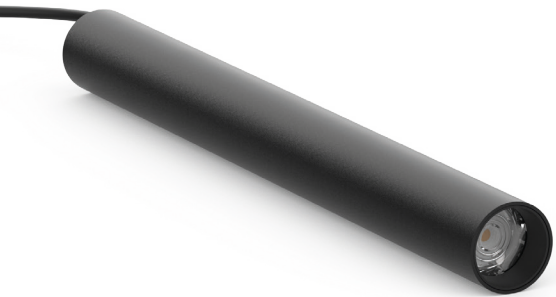
[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	581,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	584,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	562,79	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 24° + S-F41/AG-H

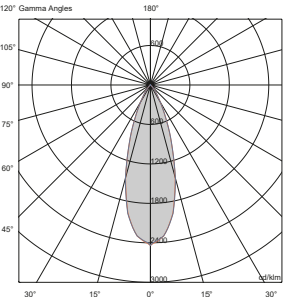


[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	410,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	412,8	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	397,4	9,3	≥90	~ 35	<3	>60Khr L85B5

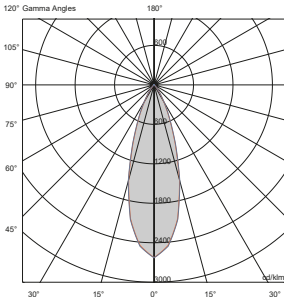
P41 LENS 36°



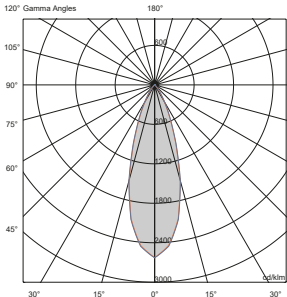
- Colours:
- Nero goffrato
Black embossed
Schwarz geprägt
 - Bianco goffrato
White embossed
Weiß geprägt



LENS 36°



LENS 36° + S-F41/AG-C



LENS 36° + S-F41/AG-H

Certifications



Info



Luce d'accento a sospensione, disponibili antigrare in versione cross e honeycomb per la riduzione dell'abbagliamento.

Suspension accent light, available antigrare in cross and honeycomb versions to reduce glare.

Aufhängungs-Akzentlicht, verfügbar in den Antigrare-Versionen Cross und Honeycomb zur Reduzierung der Blendung.

RANGE DATA

LENS 36°

[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	692,5	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	696,2	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	670,1	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 36° + S-F41/AG-C



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	529,0	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	531,9	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	512,0	9,3	≥90	~ 35	<3	>60Khr L85B5

LENS 36° + S-F41/AG-H



[mm]	[K]	I LED [mA]	Nominal [lm]	Real [lm]	[W]	CRI	V _F	SDCM	[Khr]
Ø 41	3000	250	950,6	327,6	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	4000	250	955,7	329,3	9,3	≥90	~ 35	<3	>60Khr L85B5
Ø 41	2700	250	955,7	317,0	9,3	≥90	~ 35	<3	>60Khr L85B5

CODE COMPOSER

P41 1 / 2 3 - 4 - 5 - 6 + 7

1 Length	2 Colour	3 CCTs	4 Optic	5 Driver	6 Adapter	7 Accessories
200 mm	B	5 3000	C LENS 36°	0 ON-OFF	M1 MICRO MECHANICAL	⊕ S-F41/AG-C
400 mm	W2	6 4000		1 0...10V	SM SNAKE MICRO	⦿ S-F41/AG-H
		8 2700		2 DALI SELV		
				9 NO DRIVER		



KITCHEN

Suspension track: CORE11 + M2 cover
• Clic pendant P41

TECH INFO

IT Materials, disegni, programma di fabbricazione e confezioni possono subire modifiche o variazioni senza obbligo di preavviso.

Si declina ogni responsabilità per eventuali errori di stampa o modifiche ai prodotti.

Tutte le operazioni descritte in questa brochure devono essere eseguite da personale specializzato, escludendo tensione dall'impianto e rispettando le norme nazionali di installazione.

L'azienda permette solo l'utilizzo dei componenti CORE11® all'interno delle applicazioni che utilizzano il suo sistema CORE11®. Questi componenti devono essere installati secondo le istruzioni di montaggio fornite dall'azienda.

L'azienda, come produttrice, non è responsabile della sicurezza e del funzionamento del sistema CORE11®in caso si utilizzino componenti non appartenenti ad esso o se le istruzioni di montaggio non venissero rispettate. È inoltre responsabilità del produttore di terze parti utilizzate e/o sviluppate per il sistema CORE11® (es. driver/apparecchi di illuminazione) garantire il corretto funzionamento e la compatibilità elettrica, elettromagnetica, elettronica, meccanica con il sistema stesso.

Il binario ed i suoi componenti, compresi gli adattatori, non sono intercambiabili con accessori che non riportino il Marchio di Qualità.

Durante il montaggio dei binari rispettare le distanze di ancoraggio istruzioni e non superare i carichi indicati nella relativa sezione.

Il sistema CORE11® è un sistema a binario a quattro conduttori in Class III, non è compatibile con sistemi a binario in Class I o in Class III di altri costruttori. Inserire sul circuito di alimentazione le opportune protezioni affinché siano prevenuti eventuali sovraccarichi o cortocircuiti.

È vietato utilizzare alimentatori, driver, sistemi Bus Dati e componenti non omologati SELV e/o che abbiano una U-OUT maggiore di 60 V dc.

È severamente vietato utilizzare qualsiasi tipo di solvente, olio, sgrassatore, detergente o colla a contatto con tutti i componenti del sistema CORE11®. L'azienda non è responsabile di eventuali danni causati dall'utilizzo di suddetti materiali. I binari fissati solo con biadesivo sono utilizzabili senza l'uso delle viti esclusivamente sulle seguenti superfici di installazione: cULus (solo per superfici lisce) vetro, acciaio Inox, alluminio, policarbonato trasparente, superfici verniciate (portata dei binari 9600C-.../...-... è di 3Kg/m). Il nastro biadesivo deve essere: 3M 5952 F (UL file number MH17478). Per tutte le altre superfici utilizzare le viti fornite col binario.

ENEC: vetro, acciaio Inox, alluminio, policarbonato trasparente, legno, cartongesso, superfici verniciate. (portata dei binari 9600C-.../...-... di 2Kg/m) I nastri biadesivi approvati sono: - 3M 5952 F (UL file number MH17478) - 3M 4646 (UL file number MH17478) - Henkel Pattex millechiodi. (portata dei binari 9600C-.../...-... di 2Kg/m)

Fissaggio su cemento: è permesso sia l'uso di viti che della colla Henkel Pattex Millechiodi Colla (portata dei binari 9600C-.../...-... di 2Kg/m) Per tutte le altre superfici utilizzare le viti fornite col binario.

ATTENZIONE: questi nastri/colle hanno un'adesione molto forte e non possono essere riposizionati.

Il distributore ha l'obbligo di informare l'utente sulle modalita di utilizzo di tutti i componenti forniti.

INFORMAZIONI TECNICHE: - Marcatura CE: 0-60Vdc - max. 5A - T massima di funzionamento: 70°C (Ta 25°C) - Classe III (SELV) - Peso massimo dell'apparecchio di illuminazione: 10N

ATTENZIONE: per limitare il rischio di surriscaldamento e di incendio non cortocircuitare i conduttori.

EN Materials, drawings, manufacturing programs, and packaging may be subject to changes or modifications without prior notice.

No liability is accepted for any printing errors or product modifications.

All operations described in this catalogue must be carried out by specialized personnel, excluding power from the system and complying with national installation standards.

As the manufacturer, the company is not liable for the safety and operation of the CORE11® system if non-associated components are used or if mounting instructions are not followed.

It is also the responsibility of third-party manufacturers used and/or developed for the CORE11® system (e.g., lighting drivers/devices) to ensure their proper operation and electrical, electromagnetic, electronic, and mechanical compatibility with the system itself.

The track and its components, including adapters, are not interchangeable with accessories that do not bear the Quality Mark.

During track assembly, adhere to anchoring distance instructions and do not exceed the loads indicated in the respective section.

The CORE11® system is a four-conductor Class III track system and is not compatible with Class I or Class III track systems from other manufacturers. Proper protections should be placed on the power circuit to prevent potential overloads or short circuits.

It is prohibited to use power supplies, drivers, Data Bus systems, and components that are not SELV approved and/or have a U-OUT greater than 60 V dc.

It is strictly prohibited to use any type of solvent, oil, degreaser, cleaner, or adhesive in contact with any components of the CORE1® system. The company is not responsible for any damage caused by the use of such materials. The tracks provided with double-sided adhesive tape can be used without screws exclusively on the following installation surfaces cULus: (for smooth surfaces only) glass, stainless steel, aluminum, transparent polycarbonate, painted surfaces (the load capacity of the 9600C-.../...-... tracks is 3Kg/m). The double-sided tape must be: 3M 5952 F (UL file number MH17478). For all other surfaces, use the screws provided with the track.

ENEC: glass, stainless steel, aluminum, transparent polycarbonate, wood, drywall, painted surfaces (the load capacity of the 9600C-.../...-... tracks is 2 kg/m). The approved double-sided tapes are: - 3M 5952 F (UL file number MH17478) - 3M 4646 (UL file number MH17478) - Henkel Pattex Millechiodi adhesive (the load capacity of the 9600C-.../...-... tracks is 2 kg/m).

Fixing on cement: both screws and Henkel Pattex Millechiodi adhesive are allowed (the load capacity of the 9600C-.../...-... tracks is 2 kg/m). For all other surfaces, use the screws provided with the track.

WARNING: These tapes/adhesives have very strong adhesion and cannot be repositioned.The distributor is required to inform the user about the usage instructions for all supplied components.

TECHNICAL INFORMATION: - CE Marking: 0-60Vdc, max. 5A - Maximum Operating Temperature: 70°C (at 25°C ambient temperature) - Class III (SELV) - Maximum weight of the lighting fixture: 10N

WARNING: To reduce the risk of overheating and fire, do not short-circuit the conductors.

DE Materialien, Zeichnungen, Herstellungsprogramme und Verpackungen können ohne vorherige Ankündigung geändert oder modifiziert werden.

Für Druckfehler oder Produktänderungen wird keine Haftung übernommen.

Unternehmen erlaubt ausschließlich die Verwendung von CORE11®-Komponenten in Anwendungen, die sein CORE11®-System nutzen. Diese Komponenten müssen gemäß den Montageanweisungen des Unternehmens installiert werden.

Als Hersteller haftet das Unternehmen nicht für die Sicherheit und den Betrieb des CORE11®-Systems, wenn nicht zugehörige Komponenten verwendet werden oder wenn Montageanweisungen nicht befolgt werden. Es liegt auch in der Verantwortung der Dritthersteller, die für das CORE11®-System verwendet und/oder entwickelt wurden (z. B. Beleuchtungstreiber/-geräte), deren ordnungsgemäßen Betrieb und elektrische, elektromagnetische, elektronische und mechanische Kompatibilität mit dem System selbst zu gewährleisten.

Die Schiene und ihre Komponenten, einschließlich Adapter, sind nicht mit Zubehör austauschbar, das nicht das Qualitätszeichen trägt.

Beim Zusammenbau der Schiene sind die Ankerabstände einzuhalten und die in den jeweiligen Abschnitten angegebenen Lasten nicht zu überschreiten.

Das CORE11®-System ist ein Vierleitersystem der Klasse III und nicht mit Schienensystemen der Klasse I oder III anderer Hersteller kompatibel. Es müssen entsprechende Schutzmaßnahmen am Stromkreis vorgenommen werden, um potenzielle Überlastungen oder Kurzschlüsse zu verhindern.

Die Verwendung von nicht SELV-zugelassenen Stromversorgungen, Treibern, Datenbussystemen und Komponenten oder solchen mit einer U-OUT von mehr als 60 V Gleichstrom ist untersagt.

Es ist strengstens verboten, jegliche Art von Lösungsmitteln, Ölen, Entfettern, Reinigungsmitteln oder Klebstoffen in Kontakt mit den Komponenten des CORE11®-Systems zu verwenden.

Das Unternehmen haftet nicht für Schäden, die durch die Verwendung solcher Materialien verursacht werden. Die mit doppelseitigem Klebeband gelieferten Schienen können ausschließlich auf den folgenden Montageflächen ohne Schrauben verwendet werden:

cULus: (nur für glatte Oberflächen) Glas, Edelstahl, Aluminium, transparenter Polycarbonat, lackierte Oberflächen (die Tragfähigkeit der Schienen 9600C-.../...-... beträgt 3 kg/m). Das doppelseitige Klebeband muss 3M 5952 F sein (UL-Aktennummer MH17478). Für alle anderen Oberflächen verwenden Sie die mit der Schiene gelieferten Schrauben.

ENEC: Glas, Edelstahl, Aluminium, transparentes Polycarbonat, Holz, Gipskarton, lackierte Oberflächen (die Tragfähigkeit der Schienen 9600C-.../...-... beträgt 2 kg/m). Die zugelassenen doppelseitigen Klebebänder sind:

- 3M 5952 F (UL-Aktennummer MH17478) - 3M 4646 (UL-Aktennummer MH17478) - Henkel Pattex Millechiodi Kleber (die Tragfähigkeit der Schienen 9600C-.../...-... beträgt 2 kg/m).

Befestigung auf Beton: Sowohl Schrauben als auch Henkel Pattex Millechiodi Kleber sind erlaubt (die Tragfähigkeit der Schienen 9600C-.../...-... beträgt 2 kg/m). Für alle anderen Oberflächen verwenden Sie die mit der Schiene gelieferten Schrauben. **ACHTUNG:** Diese Klebebänder/Klebstoffe haben eine sehr starke Haftung und können nicht neu positioniert werden.

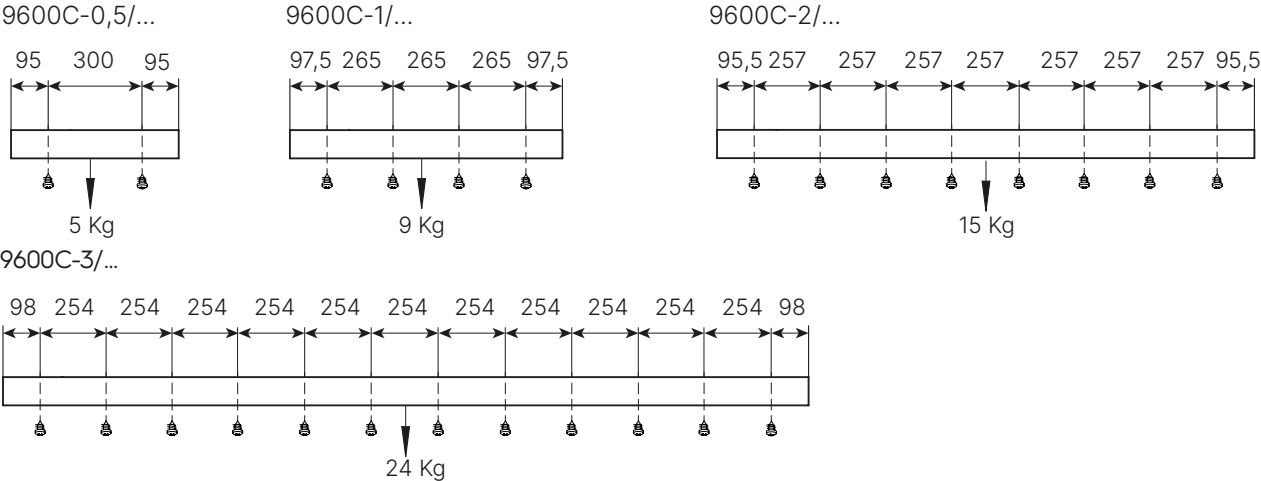
Der Vertriebspartner ist verpflichtet, den Benutzer über die Nutzung aller gelieferten Komponenten zu informieren.

TECHNISCHE INFORMATIONEN: - CE-Kennzeichnung: 0-60Vdc, max. 5A - Maximale Betriebstemperatur: 70°C (bei Umgebungstemperatur von 25°C) - Klasse III (SELV) - Maximales Gewicht der Leuchte: 10N

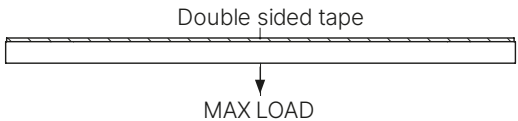
WARNING: Um das Risiko von Überhitzung und Brand zu reduzieren, die Leiter nicht kurzschließen.

MAX LOAD

9600C-.../B; 9600C-.../B-F... (screw fixing)

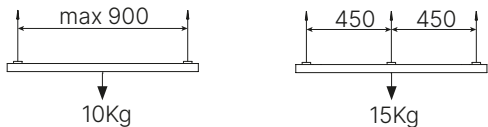


9600C-.../B; 9600C-.../B-F... (double sided tape fixing)

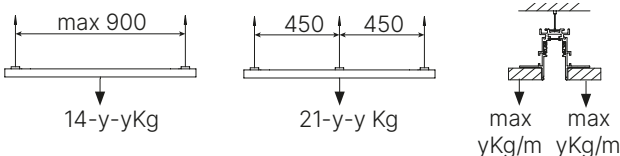


CODE	L mm	MAX LOAD Kg	
		ENEC approved	UL approved
9600C-0,5/B 9600C-0,5/B-F...	490	1	1,5
9600C-1/B 9600C-1/B-F...	990	2	3
9600C-2/B 9600C-2/B-F...	1990	4	6
9600C-3/B	2990	6	9

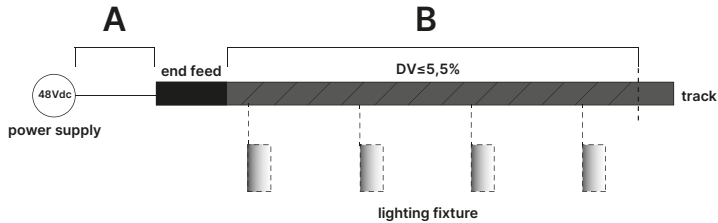
9600C-.../...-M2-...; 9600C-.../...-M6-...



9600C-.../...-M5-...



MAXIMUM LENGTH OF THE CORE POWERED BY AN END FEED



A
Distanza alimentazione/testata (2×1,5mm²)
Distance power supply/feed unit (2×1,5mm²)
Abstand Stromzufuhr/Kopfteil (2×1,5mm²)

B
Lunghezza binario con ΔV≤5,5% (m)(ft)
Track length with ΔV≤5,5% (m)(ft)
Länge Schiene mit ΔV≤5,5% (m)(ft)

Power supply (W)	A Distance power supply/feed unit (2x1,5mm² - 2xAWG16)			
	5m [16.4]	10m [32.8]	20m [65.6]	30m [98.4]
	B Track length with ΔV≤5,5% (m) [ft]			
	(m) [ft]	(m) [ft]	(m) [ft]	(m) [ft]
60	50 [164]	50 [164]	50 [164]	50 [164]
100	50 [164]	50 [164]	40 [131]	25 [82]
150*	50 [164]	40 [131]	20 [66]	Not admitted
200*	40 [131]	30 [98]	Not admitted	Not admitted
250*	35 [115]	20 [66]	Not admitted	Not admitted

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