Nobile Italia

/

>

Sistema

EXPORT 3.0 ↳

Index

Solo32

S_06

S_05

S_04

S_03

S_02
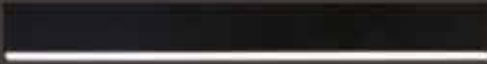
S_01
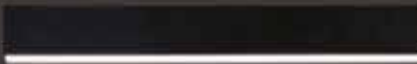
Modus

MM **M0** **M1** **M2** **M3**

Loop

L02

L03

L05

L10

Combo

C1

C2

C3

Mini

M35

M45

Sol

Made in Italy

From concept to realization, Solo32 is 100%
a Made in Italy product with 5 years warranty.

—

*Du concept à la réalisation, Solo32 est un produit
100% Made in Italy garanti 5 ans.*

—

Vom Konzept bis zur Realisierung ist Solo32 ein
100% Made in Italy Produkt mit 5 Jahren Garantie.

01

5 · ANNI DI GARANZIA · YEARS OF GUARANTEE ·

100% · MADE IN ITALY · MADE IN ITALY ·

02

Modular
Modularité - Modular

Solo32's reduced depth and modular features allows an
excellent flexibility at projects' design step. Solo32 can
be up to 6 meters long, for stand-alone or continuous
line installation, it is the more suitable solution to enlight
workspace, commercial areas, educational and residential
spaces.

—

*L'épaisseur réduite et la modularité de Solo32 permettent
d'avoir une grande polyvalence dans la réalisation des projets.
Jusqu'à 6 mètres de longueur, seul ou en système, Solo32 est
la solution idéale pour l'éclairage des bureaux, des espaces
commerciaux, éducatifs et résidentiels.*

—

Die reduzierte Tiefe und die modularen Funktionen
von Solo32 ermöglichen eine hohe Flexibilität in der
Realisierung der Projekte. Mit bis zu 6 Metern Länge,
einzeln oder durchgehend, ist Solo32 die ideale Lösung
für die Beleuchtung von Arbeitsumgebungen, Geschäfts-,
Bildungs- und Wohnräumen.

User-friendly installation

Facile à installer - Einfach zu installieren

Few steps to install Solo32.
Thanks to different accessories, the products can be installed in different ways: ceiling-mounted, recessed-mounted, suspended or wall-mounted.
—

Peu de mouvements pour installer Solo32.
Grâce aux différents systèmes de fixation qui complètent l'offre, Solo32 peut être utilisé pour différentes applications : en saillie, encastré, suspendu et fixé au mur.
—

Nur wenige Schritte um Solo32 zu installieren.
Dank der verschiedenen Befestigungssysteme, kann Solo32 auf unterschiedliche Weise installiert werden: Deckenaufbau-, Einbau-, Pendel- oder Wand-montage.

03

Highest visual comfort

Confort visuel maximum - Höchster Sehkomfort

Solo32 has a custom-made optics system studied to reach the UGR<19, in order to allow the highest visual comfort in certain spaces, like display screens rooms. Opal and micro-prismatic diffusers complete the offer of solutions with different light results.
—

Solo32 est équipé d'un système optique spécialement conçu pour garantir la valeur UGR <19, afin d'obtenir un confort visuel maximum dans certains environnements, tels que ceux avec des terminaux vidéo. Grâce aux écrans opale et micro-prismatique, qui adoucissent le faisceau lumineux, l'éclairage est toujours contrôlé.
—

Solo32 hat ein massgeschneidertes Optiksystem, um die UGR <19 zu erreichen, um in bestimmten Umgebungen, wie z. B. mit Video- Terminals, maximalen Sehkomfort zu ermöglichen. Opal und MikroPrismatik Diffusoren vervollständigen das Angebot von Lösungen mit unterschiedlichen Lichteffekten.

04

LED and Optics characteristics

Caractéristiques LED et optiques - LED-Eigenschaften und Leistungen

Solo32 has a custom-made Samsung 2835 LED PCB. CRI >80 upon request CRI >90). 3 MacAdam Standard Deviation Colour Matching (3SDMC). Life time >50.000 h - L80B10: L80 is the percentage of luminous flux (80%) that the LED maintains after 50.000 hours lifetime in comparison to the initial value. B10 is the percentage of LEDs that after 50.000 hours lifetime is lower than L80 value. Power range and luminous flux mesured at Tc 65°C: 7,6-91W; 1710-13400lm; from 853mm to 2816mm (up to 6000mm upon request).

À l'intérieur du Solo32, nous utilisons un circuit LED personnalisé avec LED SAMSUNG 2835. L'indice de rendu des couleurs est IRC> 80 (sur demande IRC> 90). Tolérance chromatique SDCM 3 (ellipse de MacAdam 3). Durée de vie > 50.000 h - L80B10: L80 indique le pourcentage de flux lumineux (80%) que la Led garde après 50 000 heures de vie par rapport à la valeur initiale. B10 indique le pourcentage des LEDs qui à la fin de la durée 50.000h tombe en dessous la valeur L80. Puissances et flux lumineux mesurés à la température Tc 65 ° C: 7,6-91 W; 1710-13400lm; de 853mm à 2816mm (jusqu'à 6000mm sur demande).

Solo32 hat eine massgeschneiderte Samsung 2835 LED PCB. CRI> 80 (auf Anfrage CRI> 90). Farbtolleranz SDCM 3 (Stufe 3 MacAdam-Ellipse). Lebensdauer> 50.000 h - L80B10: L80 ist der Prozentsatz des Lichtstroms (80%), den die LED nach 50.000 Stunden im Vergleich zum Anfangswert beibehält. B10 ist der Prozentsatz von LEDs, der nach 50.000 Stunden Lebensdauer niedriger als der L80-Wert ist. Leistungsbereich und Lichtstrom gemessen bei Tc 65 ° C: 7,6-91W; 1710-13400lm; von 853mm bis 2816mm (bis 6000mm auf Anfrage).
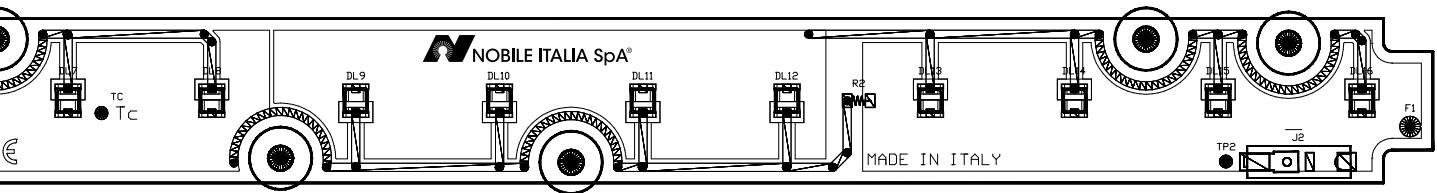
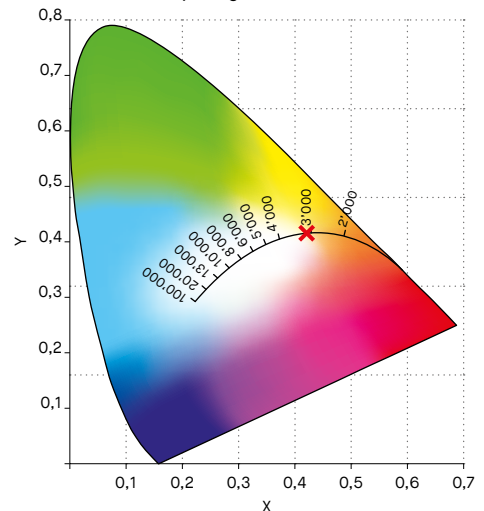Solo32 mono-emission 3000K CRI80 with micro-prismatic diffuser.

Spectrophotometer
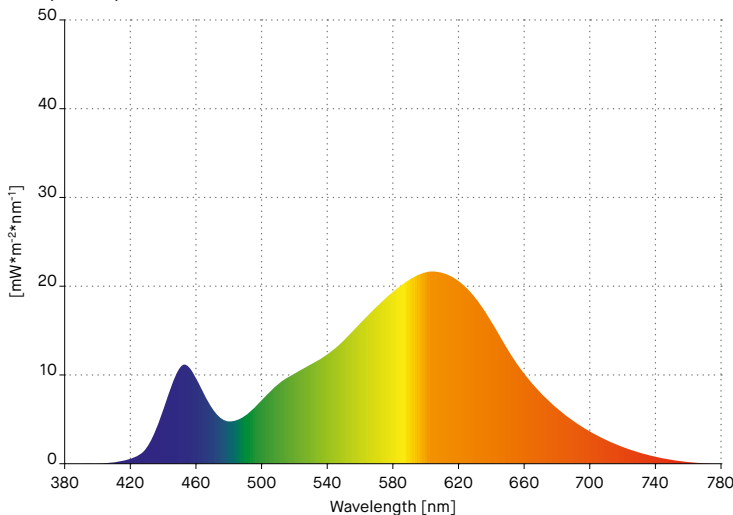
Measuring Mode = Ambient

Tcp = 3090K Peak Wavelength = 603nm

Chromaticity diagram CIE1931

Measuring Mode = Ambient Tcp = 3090K x = 0,4394 — y=0,3391

**Diffusers: S** opal for a diffuse result and **M** micro-prismatic to convey the light.

Optics: U transparent diffuser and PMMA module fixed on PCB, one special lens for each LED a custom-made secondary optics studied to reach the UGR (Unified Glare Rating) <19 on both axes, crosswise and endwise.

Diffuseurs: S opale pour éclairage diffus et M micro-prismatique, pour une émission de lumière plus véhiculée.

Optique: U écran transparent et module en PMMA, fixé au PCB, avec une lentille personnalisée pour chaque diode LED, conçue pour garantir la valeur UGR (Unified Glare Rating) <19 sur les deux axes, transversal et longitudinal.

Diffusoren: S opal für ein diffuses Licht und **M** MikroPrismatik um das Licht zu leiten.

Optik: U transparenter Diffusor und PMMA-Module auf der Leiterplatte PCB befestigt, mit einer eigenen massangefärtigten Linse für jede einzelne LED-Diode, die geeignet ist, den UGR-Wert (Unified Glare Rating) <19 auf beiden Achsen, quer und längs, zu garantieren.

Opal

S

Micro-prismatic

M

Optics

U

S   M   U
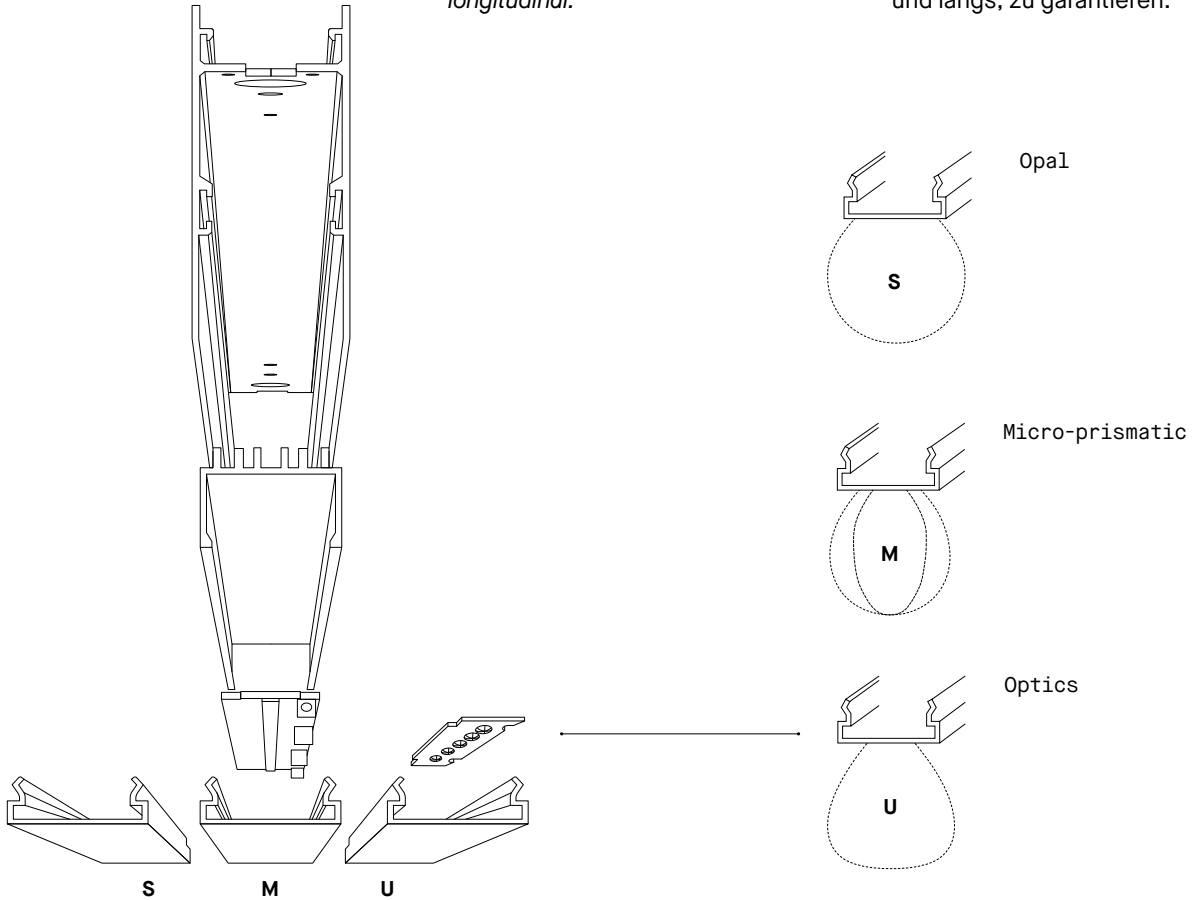
Custom optics - *Optique personnalisée* - Massangefärtigten Optik
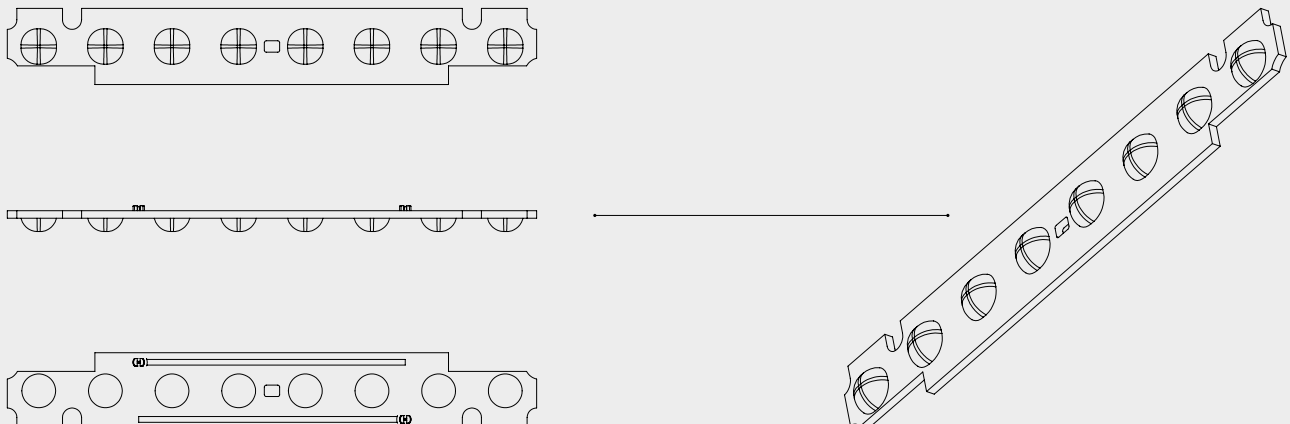
UGR<19 optics

Optique UGR <19 - UGR optic <19

UGR<19 Optics and photometric results.

The UGR value is an international index which provides information about the degree of psychological glare of a lighting installation in an indoor space. It depends on the luminaire, on their positionning in the space, on the space's characteristics (dimensions and brightness index) and above all on the position and the viewing angle of the observer.

We won the challenge to realize a luminaire with the highest performance and an UGR<19 despite the 32mm depth.

This result is certified and can be visible on both axes, crosswise and endwise and in the major cases of room type.

L'UGR est une formule unifiée internationalement pour l'évaluation de l'éblouissement gênant dans les espaces intérieurs.

Cela dépend du luminaire, mais aussi de la position des corps d'éclairage, des caractéristiques de l'espace d'évaluation (dimensions, indices de réflexion) et du point d'observation des opérateurs.

Nous avons atteint l'objectif fixé de réaliser un dispositif avec un niveau de performance élevé en termes de flux, en garançant l'UGR <19 malgré l'épaisseur limitée de 32mm.

Ce résultat peut être vérifié sur les deux axes, transversal et longitudinale et dans la plupart des types de chambres.

Der UGR-Wert ist eine dimensionslose Kennzahl, die etwas über den Grad der psychologischen Blendung einer Beleuchtungsanlage im Innenraum aussagt.

Es hängt von der Leuchte ab, von ihrer Positionierung im Raum, von den Eigenschaften des Raumes (Abmessungen und Helligkeitsindex) und vor allem von der Position und dem Blickwinkel des Betrachters.

Wir haben uns der Herausforderung gestellt, trotz der 32mm Tiefe eine Leuchte mit höchster Performance und einem UGR <19 zu realisieren. Dieses Ergebnis ist zertifiziert und kann auf beiden Achsen, transversal und längs und in den meisten Raumtypen sichtbar sein.
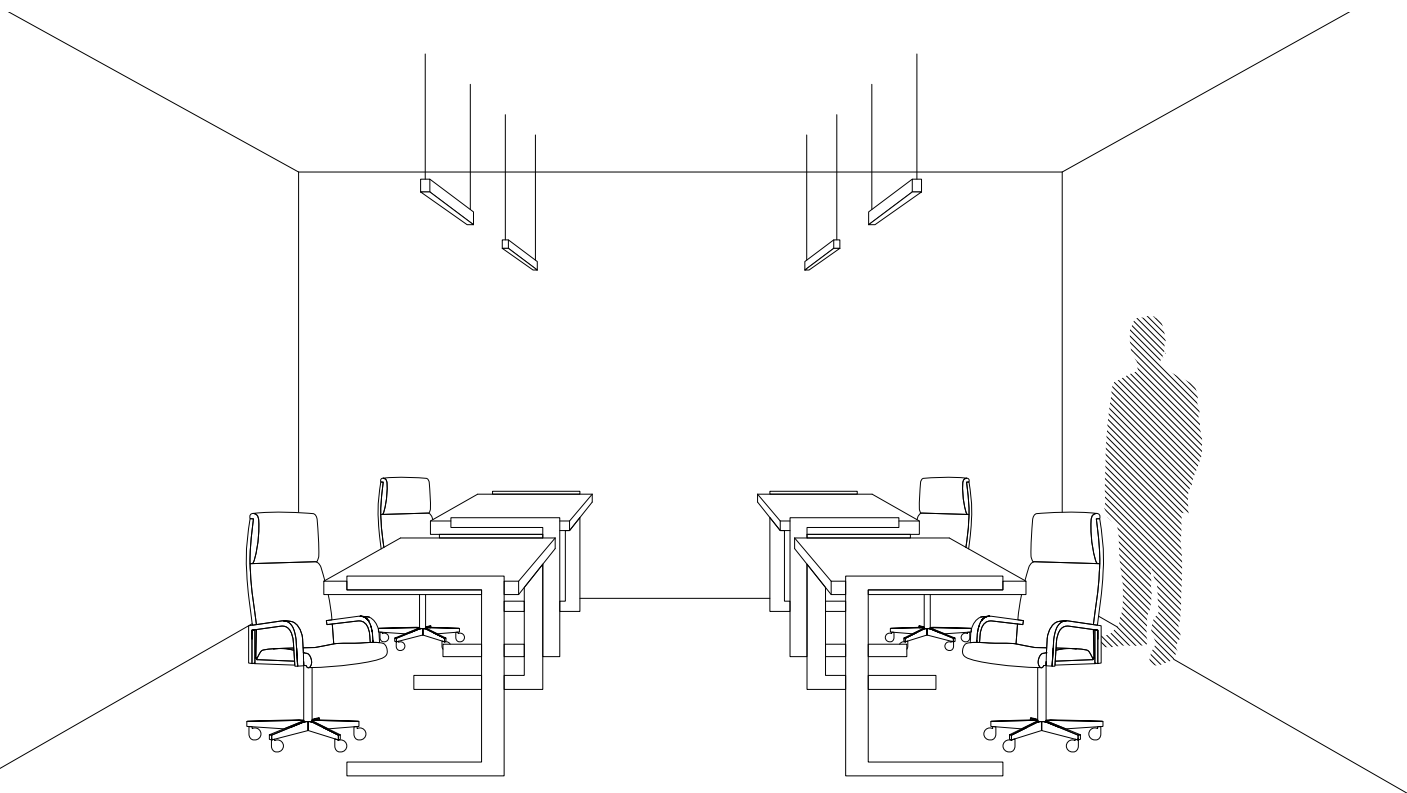
Mono-emission suspended white colour — L.1133mm — 4000K — Opal diffuser

Code:

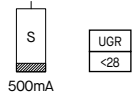↳ SB02/4K/WS1

S
500mA

UGR
<28

Luminaire flux:

↳ 1532 lm

Lumen output:

↳ 58 lm/W

Power:

↳ 26 W

Isolux on work plan, luminaire height: 2.50m
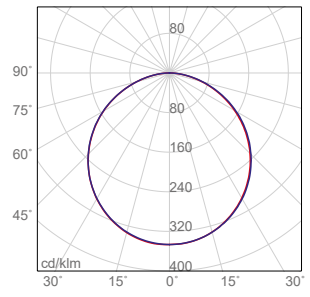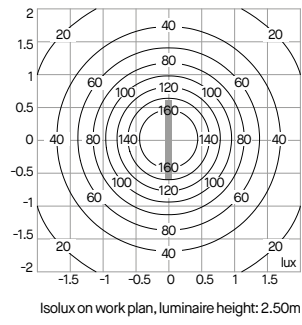
Mono-emission suspended white colour — L.1133mm — 4000K — Micro-prismatic diffuser

Code:

↳ SB02/4K/WM1

M
500mA

UGR
<25

Luminaire flux:

↳ 2104 lm

Lumen output:

↳ 80 lm/W

Power:

↳ 26 W

Isolux on work plan, luminaire height: 2.50m
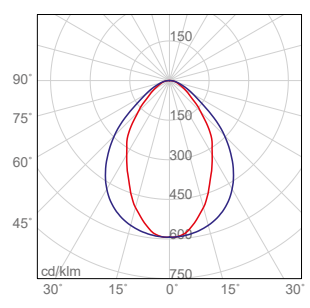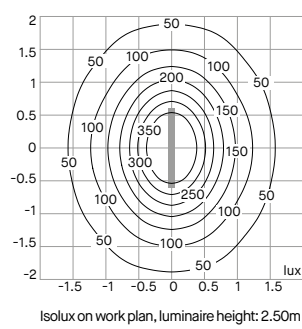
Mono-emission suspended white colour — L.1133mm — 4000K — UGR<19 optics

Code:

↳ SB02/4K/WU1

U
350mA

UGR
<19

70/50/20
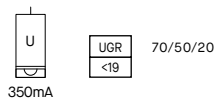
Luminaire flux:

↳ 2346 lm

Lumen output:

↳ 127 lm/W

Power:

↳ 18 W

Isolux on work plan, luminaire height: 2.50m
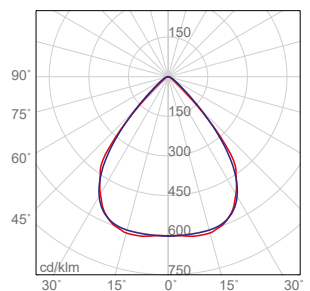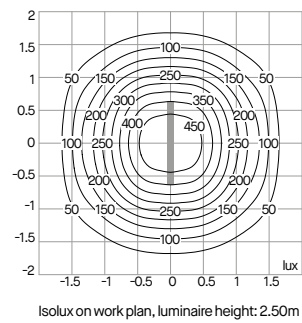
Bi-emission suspended white colour — L.1133mm — 4000K — Opal diffuser downward and micro-prismatic diffuser upward

Code:

↳ SC02/4K/WG1

350mA
G
500mA

UGR
<25
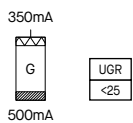
Luminaire flux:

↳ 3008 lm

Lumen output:

↳ 73 lm/W

Power:

↳ 41 W

Isolux on work plan, luminaire height: 2.50m

13
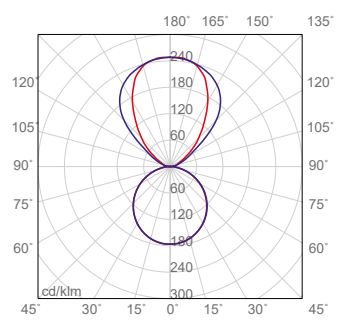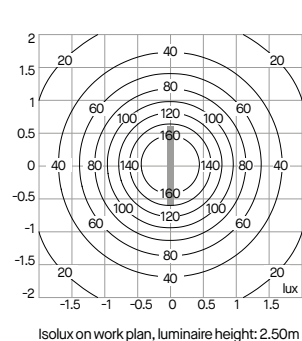
Bi-emission suspended white colour — L.1133mm — 4000K — Prismatic diffuser upward and downward

Code:
↳ SC02/4K/WM1

350mA
M
500mA

UGR
<25
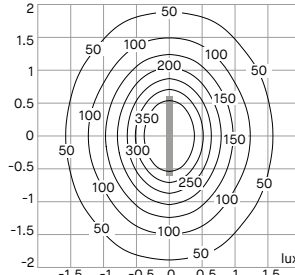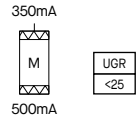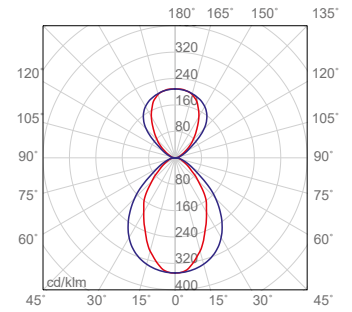
Luminaire flux:
↳ 3580 lm

Lumen output:
↳ 85 lm/W

Power:
↳ 42 W

Isolux on work plan, luminaire height: 2.50m

Bi-emission suspended white colour — L.1133mm — 4000K — UGR<19 optics downward and micro-prismatic diffuser upward

Code:
↳ SC02/4K/WP1

350mA
P
350mA

UGR
<16

70/50/20
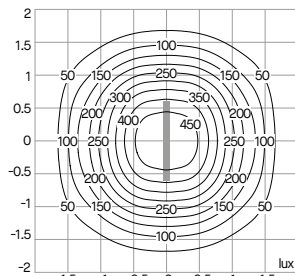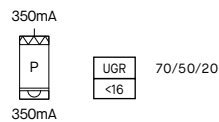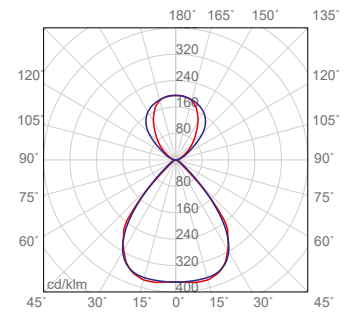
Luminaire flux:
↳ 3822 lm

Lumen output:
↳ 112 lm/W

Power:
↳ 34 W

Isolux on work plan, luminaire height: 2.50m

Wall-mounted white colour — L.1133mm — 4000K — Opal diffuser

Code:
↳ SE02/4K/WS1
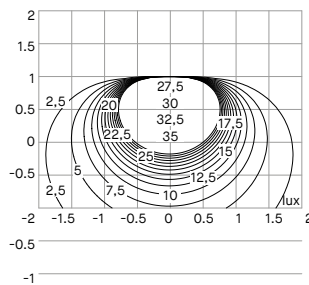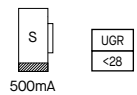
S
500mA

UGR
<28
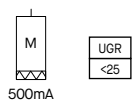
Luminaire flux:
↳ 1532 lm
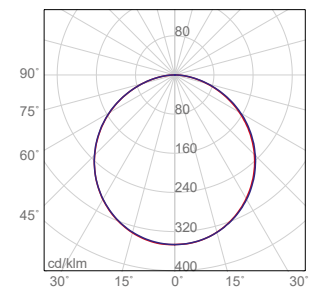
Lumen output:
↳ 58 lm/W

Power:
↳ 26 W

Isolux on work plan, luminaire height: 2.50m

Bi-emission wall-mounted white colour — L.1133mm — 4000K — Opal diffuser upward and downward

Code:
↳ SF02/4K/WS1

350mA
S
500mA

UGR
<25
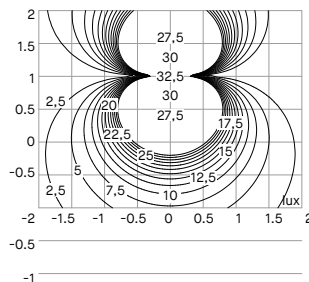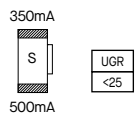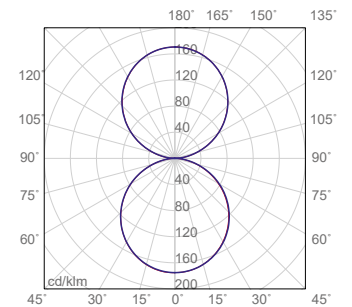
Luminaire flux:
↳ 3033 lm

Lumen output:
↳ 66 lm/W

Power:
↳ 46 W

Isolux on work plan, luminaire height: 2.50m

Study of the illumination on the work plan with reference to the area of visual task.

Étude de l'éclairage sur le plan de travail concernant la zone de la tâche visuelle.

Überprüfung der Beleuchtungsstärke auf der Arbeitsebene im Bereich der Seeaufgabe.

Spazio 5x5x2,80m - coefficienti di riflessione soffitto 70 - parete 50 - pavimento 20
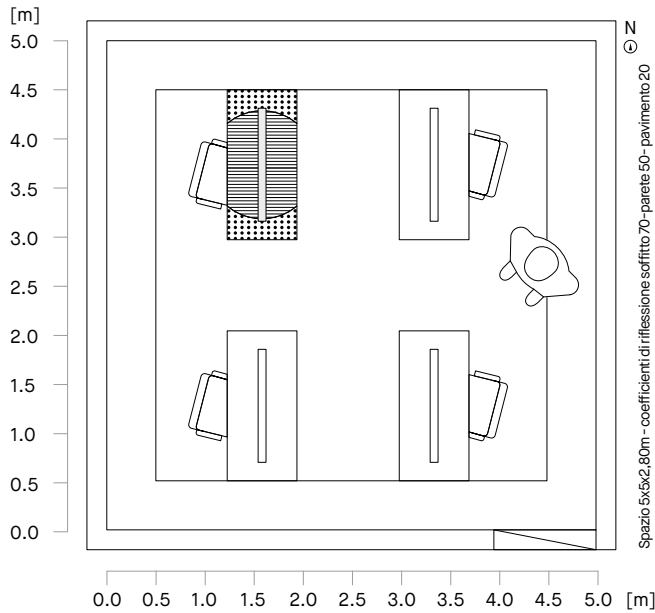
Illumination [lx]

Mono-emission suspended white colour

L.1133mm — 4000K — 350mA UGR<19 optics

Code:

↳ SB02/4K/WU1

```
Calculation algorithm → Average indirect percentage
Heigth of evaluation area → 0,75 m
Heigth of luminaires → 2.00 m
Luminaire maintenance → 0.67


Luminous flux of all luminaires → 9387.40039 lm
Total power → 73.8 W
Total power for surface (25.00 m²) → 72.95 W/m²


Average illumination (Em) → 504 lx
Minimum illumination (Emin) → 345 lx
Maximum illumination (Emax) → 621 lx
Uniformity Uo (Emin/Em) → 1:1.46 (0.68)
Uniformity Ud (Emin/Emax) → 1:1.8 (0.55)
```

Nobile Italia

Products overview
Vue d'ensemble produits - Produktübersicht
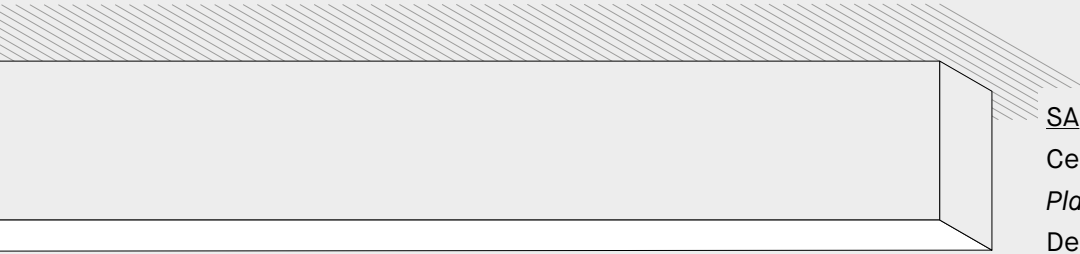
SA
Ceiling
Plafond
Decke
P. 20
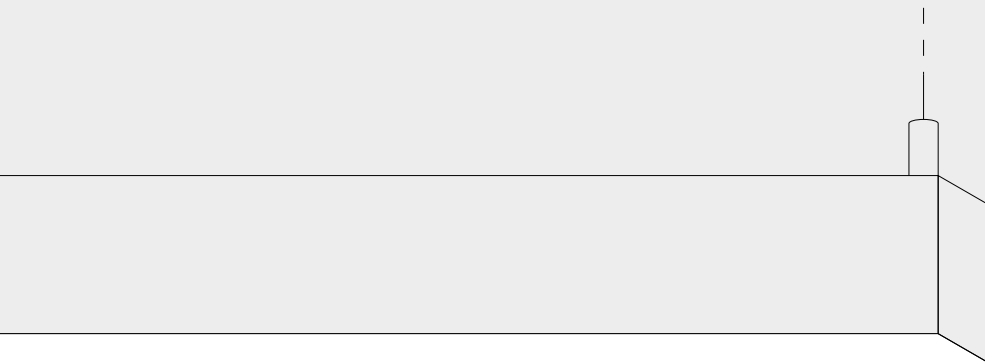
SB
Mono-emission suspended
Suspension mono-émission
Pendel Uni-Emission
P. 22
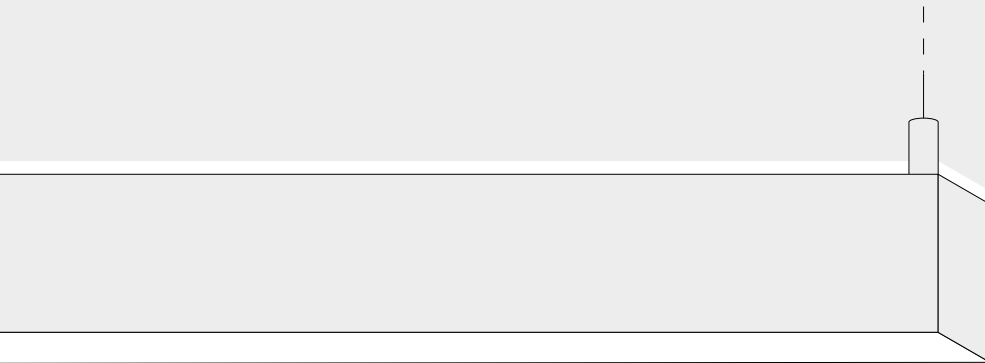
SC
Bi-emission suspended
Suspension bi-émission
Pendel Bi-Emission
P. 24

SD
Trimless recessed
Encastré trimless
Trimlesseinbau
P. 26
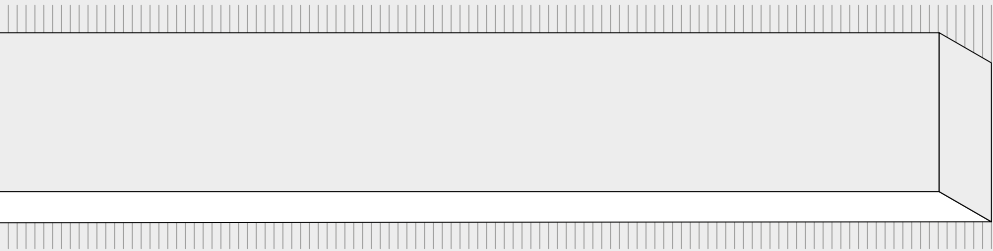
SE
Mono-emission wall-mounted
Murale mono-emission
Wand Uni-Emission
P. 28

SF
Bi-emission wall-mounted
Murale bi-émission
Wand Bi-Emission
P. 30
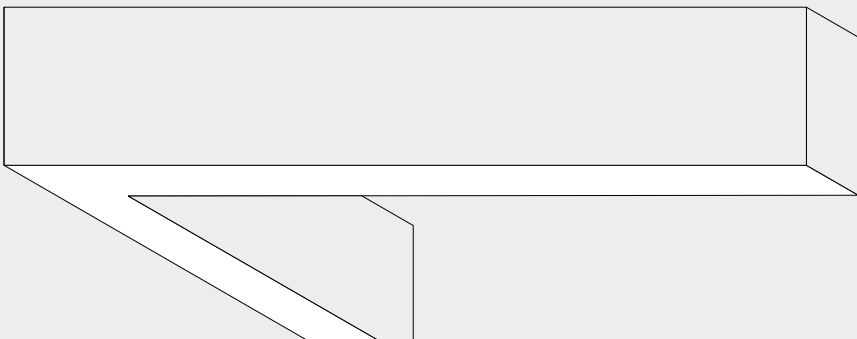
SL
Mono-emission angular luminaire
Angulaire mono-émission
Winkelprofil Uni-Emission
P. 32

System — *Système* — System
P. 34
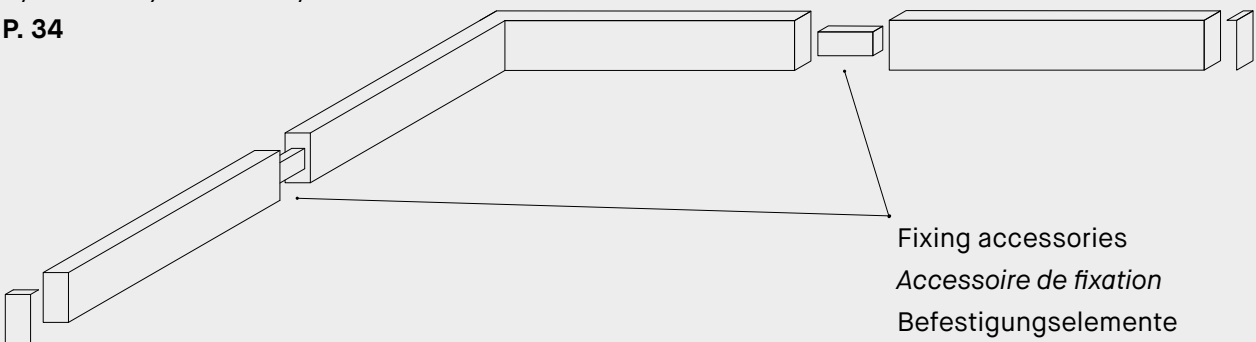
Fixing accessories
Accessoire de fixation
Befestigungselemente
P. 46

Products overview

Stand-alone luminaires

Appareils stand-alone - Stand-Alone Leuchte
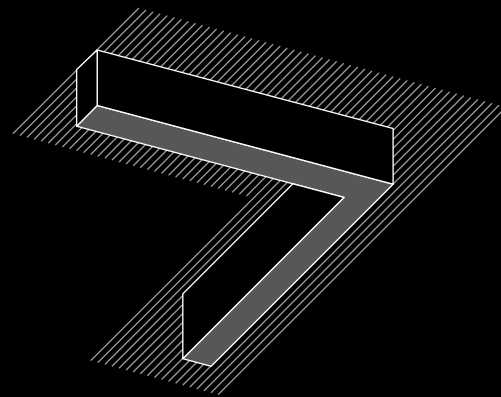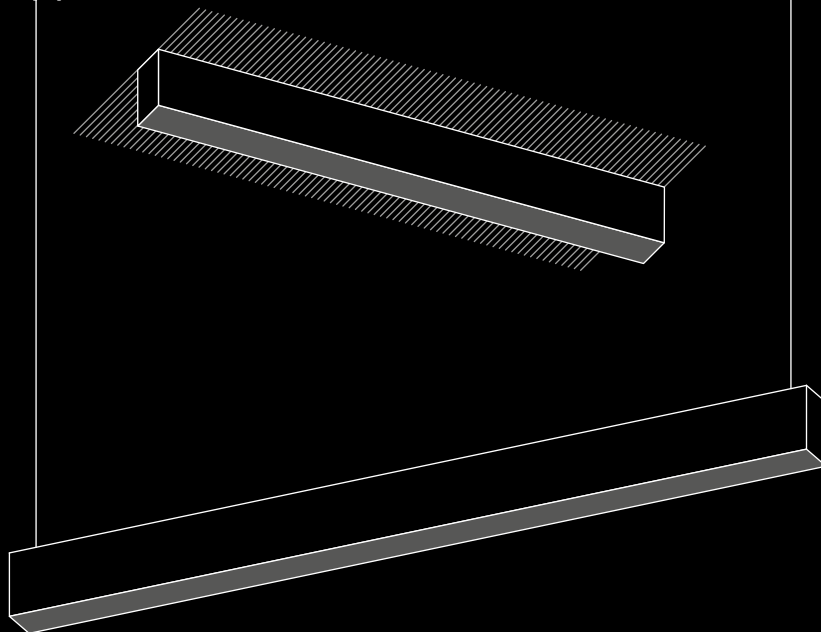
S	•	•	•	/	•	•	/	•	•	•
	1	2		3			4	5		6

1 – Installation ↓
A=ceiling; **B**=mono-emission suspended;
C=bi-emission suspended;
D=trimless recessed;
E=mono-emission wall-mounted;
F=bi-emission wall-mounted

2 – Module length ↓
01=853mm; **02**=1133mm; **03**=1414mm;
04=1975mm; **05**=2540mm; **06**=2816mm

3 – Colour temperature ↓
3K=3000K; **4K**=4000K

4 – Colour ↓
W=white; **B**=black

5 – Diffuser ↓
S=opal; **M**=micro-prismatic; **U**=optics;
G=micro (P)+opal; **P**=micro(P)+optics

6 – Driver ↓
1=ON-OFF Made in Italy;
2=DIM 1-10V Made in italy;
2P=PUSH Made in italy;
3=DALI Made in Italy

1 – Application ↓
A=*plafond;* **B**=*suspension mono-émission;*
C=*suspension bi-émission;*
D=*encastré trimless;*
E=*murale mono-émission;*
F=*murale bi-émission*

2 – Mesure module ↓
01=*853mm;* **02**=*1133mm;* **03**=*1414mm;*
04=*1975mm;* **05**=*2540mm;* **06**=*2816mm*

3 – Température de couleur ↓
3K=*3000K;* **4K**=*4000K*

4 – Couleur ↓
W=*blanc;* **B**=*noir*

5 – Diffuseur ↓
S=*opale;* **M**=*micro-prismatique;*
U=*optique;* **G**=*micro (P)+opale;*
P=*micro(P)+optique*

6 – Alimentation ↓
1=*ON-OFF Made in Italy;*
2=*DIM 1-10V Made in italy;*
2P=*PUSH Made in italy;*
3=*DALI Made in Italy*

1 – Anwendung ↓
A=Decke; **B**=Pendel Uni-Emission;
C=Pendel Bi-Emission;
D=Trimlesseinbau;
E=Wand Uni-Emission;
F=Wand Bi-Emission

2 – Modulmessung ↓
01=853mm; **02**=1133mm; **03**=1414mm;
04=1975mm; **05**=2540mm; **06**=2816mm

3 – Farbtemperatur ↓
3K=3000K; **4K**=4000K

4 – Farbe ↓
W=Weiss; **B**=Schwarz

5 – Diffusor ↓
S=Opal; **M**=MikroPrismatik; **U**=Optik;
G=Mikro (P)+opal; **P**=Mikro (P)+Optik

6 – Treiber ↓
1=ON-OFF Made in Italy;
2=DIM 1-10V Made in italy;
2P=PUSH Made in italy;
3=DALI Made in Italy

1 → Choose the luminaire installation version and length

Choisir le type d'installation et la longueur du produit

Wählen Sie die Art der Installation und die Länge des Profils

A | B | C | D | E ← Fixed or adjustable mono-emission wall-mounted

F

↑ Ceiling | ↑ Mono-emission Suspended | ↑ Bi-emission Suspended | ↑ Trimless Recessed | ← Fixed or adjustable bi-emission wall-mounted

853/1133/1414/1975/2540/2816

85

32

Available diffusers and optics - *Diffuseurs et optiques disponibles* — Verfügbare Diffusoren und Optiken
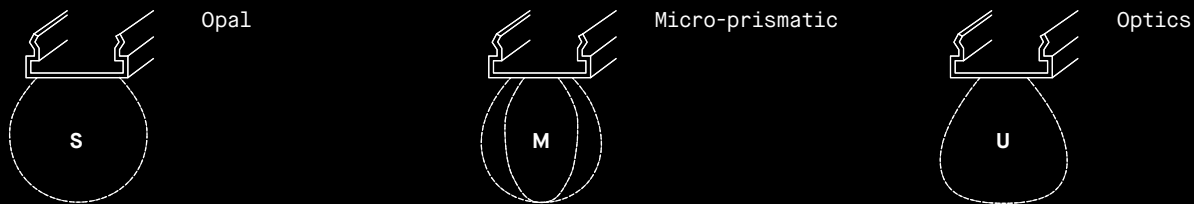
Opal | Micro-prismatic | Optics

S | M | U

2 → Choose the driver version you need to complete the product's code

Compléter le code produit en choisissant le type d'alimentation

Treiber bestimmen um Produktcode zu vervollständigen

1 ↓	2 ↓	2P ↓	3 ↓	+
ON-OFF	DIM 1-10V	PUSH	DALI	Wireless control

See p. 49
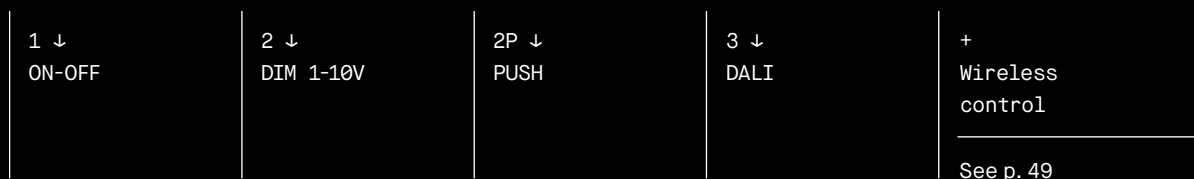
3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation

Wählen Sie die den notwendigen Kit, um die Installation zu vervollständigen

SA → Ceiling installation

Installation au plafond - Decken-Installation
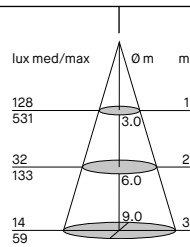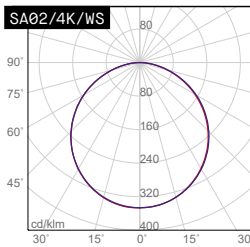
853/1133/1414/1975/2540/2816

85

32

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | ⏚ | A++ | A+ | A |

SA02/4K/WS

1532lm — 26W — 58lm/W

Opal diffuser

lux med/max	Ø m	m
128 531	3.0	1
32 133	6.0	2
14 59	9.0	3

UGR <28

SA02/4K/WM

2104lm — 26W — 80lm/W

Micro-prismatic diffuser

lux med/max	Ø m	m
522 1248	1.8x2	1
130 312	2.6x4	2
58 139	3.9x6	3

UGR <25

SA02/4K/WU

2346lm — 18W — 127lm/W

UGR<19 optics

lux med/max	Ø m	m
679 1416	1.7	1
170 354	3.4	2
75 157	5.2	3

UGR <19

Micro-prismatic diffuser.
Diffuseur micro-prismatique.
MikroPrismatik Diffusor.
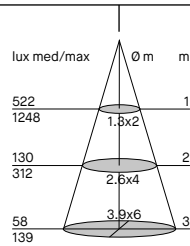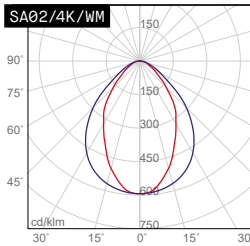
White or black-painted aluminum body.
Dowels for installation not included.
Corps en aluminium peint blanc ou noir.
Installation par l'utilisation de normales
chevilles, non fournies.
Körper aus Aluminium weiss oder schwarz
lackiert. Installation mit normalen Dübeln,
nicht enthalten.
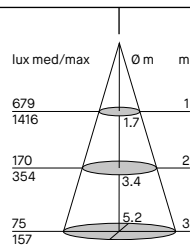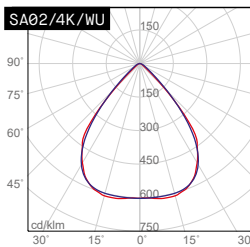
1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SA — White → Opal

S
500mA

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/WS_	SA01/4K/WS_	2280	2400	1091	1149	17	**853**
SA02/3K/WS_	SA02/4K/WS_	3040	3200	1455	1532	23	**1133**
SA03/3K/WS_	SA03/4K/WS_	3800	4000	1819	1915	28,5	**1414**
SA04/3K/WS_	SA04/4K/WS_	5320	5600	2546	2681	40	**1975**
SA05/3K/WS_	SA05/4K/WS_	6840	7200	3274	3447	51,5	**2540**
SA06/3K/WS_	SA06/4K/WS_	7600	8000	3637	3830	57	**2816**

SA — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/BS_	SA01/4K/BS_	2280	2400	1091	1149	17	**853**
SA02/3K/BS_	SA02/4K/BS_	3040	3200	1455	1532	23	**1133**
SA03/3K/BS_	SA03/4K/BS_	3800	4000	1819	1915	28,5	**1414**
SA04/3K/BS_	SA04/4K/BS_	5320	5600	2546	2681	40	**1975**
SA05/3K/BS_	SA05/4K/BS_	6840	7200	3274	3447	51,5	**2540**
SA06/3K/BS_	SA06/4K/BS_	7600	8000	3637	3830	57	**2816**

SA — White → Micro-prismatic

M
500mA

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/WM_	SA01/4K/WM_	2280	2400	1149	1578	17	**853**
SA02/3K/WM_	SA02/4K/WM_	3040	3200	1998	2104	23	**1133**
SA03/3K/WM_	SA03/4K/WM_	3800	4000	2497	2630	28,5	**1414**
SA04/3K/WM_	SA04/4K/WM_	5320	5600	3496	3682	40	**1975**
SA05/3K/WM_	SA05/4K/WM_	6840	7200	4495	4734	51,5	**2540**
SA06/3K/WM_	SA06/4K/WM_	7600	8000	4995	5260	57	**2816**

SA — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/BM_	SA01/4K/BM_	2280	2400	1149	1578	17	**853**
SA02/3K/BM_	SA02/4K/BM_	3040	3200	1998	2104	23	**1133**
SA03/3K/BM_	SA03/4K/BM_	3800	4000	2497	2630	28,5	**1414**
SA04/3K/BM_	SA04/4K/BM_	5320	5600	3496	3682	40	**1975**
SA05/3K/BM_	SA05/4K/BM_	6840	7200	4495	4734	51,5	**2540**
SA06/3K/BM_	SA06/4K/BM_	7600	8000	4995	5260	57	**2816**

SA — White → UGR<19 Optics

U
350mA

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/WU_	SA01/4K/WU_	1710	1800	1677	1760	11,5	**853**
SA02/3K/WU_	SA02/4K/WU_	2280	2400	2236	2346	15	**1133**
SA03/3K/WU_	SA03/4K/WU_	2850	3000	2795	2934	19	**1414**
SA04/3K/WU_	SA04/4K/WU_	3990	4200	3913	4107	27	**1975**
SA05/3K/WU_	SA05/4K/WU_	5130	5400	5031	5281	34	**2540**
SA06/3K/WU_	SA06/4K/WU_	5700	6000	5590	5867	38	**2816**

SA — Black → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SA01/3K/BU_	SA01/4K/BU_	1710	1800	1677	1760	11,5	**853**
SA02/3K/BU_	SA02/4K/BU_	2280	2400	2236	2346	15	**1133**
SA03/3K/BU_	SA03/4K/BU_	2850	3000	2795	2934	19	**1414**
SA04/3K/BU_	SA04/4K/BU_	3990	4200	3913	4107	27	**1975**
SA05/3K/BU_	SA05/4K/BU_	5130	5400	5031	5281	34	**2540**
SA06/3K/BU_	SA06/4K/BU_	5700	6000	5590	5867	38	**2816**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SA__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SA__/__/__**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SA__/__/__**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SA__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung *S.49*

SB → Mono-emission suspended installation

Installation en suspension mono-émission - Pendel Uni-Emission Installation

853/1133/1414/1975/2540/2816

85

32

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | ⏚ | A++ | A+ | A |

SB02/4K/WS

lux med/max	Ø m	m
128 / 531	3.0	1
32 / 133	6.0	2
14 / 59	9.0	3

1532lm — 26W — 58lm/W

Opal diffuser

UGR <28

SB02/4K/WM

lux med/max	Ø m	m
522 / 1248	1.8x2	1
130 / 312	2.6x4	2
58 / 139	3.9x6	3

2104lm — 26W — 80lm/W

Micro-prismatic diffuser

UGR <25

SB02/4K/WU

lux med/max	Ø m	m
679 / 1416	1.7	1
170 / 354	3.4	2
75 / 157	5.2	3
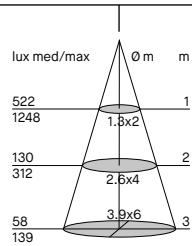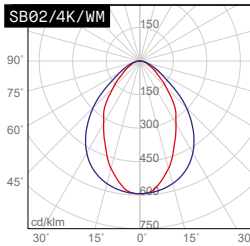
2346lm — 18W — 127lm/W

UGR<19 optics

UGR <19

Micro-prismatic diffuser.
Diffuseur micro-prismatique.
MikroPrismatik Diffusor.

White or black-painted aluminium body. Fixing kit not included.
Corps en aluminium peint blanc ou noir. Kit de fixation non inclus.
Körper aus Aluminium weiss oder schwarz lackiert.
Installations-Kit nicht enthalten.

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SB — White → Opal

S	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
			3K	4K	3K	4K		
SB01/3K/WS_	SB01/4K/WS_	2280	2400	1091	1149	17	**853**
SB02/3K/WS_	SB02/4K/WS_	3040	3200	1455	1532	23	**1133**
SB03/3K/WS_	SB03/4K/WS_	3800	4000	1819	1915	28,5	**1414**
SB04/3K/WS_	SB04/4K/WS_	5320	5600	2546	2681	40	**1975**
SB05/3K/WS_	SB05/4K/WS_	6840	7200	3274	3447	51,5	**2540**
SB06/3K/WS_	SB06/4K/WS_	7600	8000	3637	3830	57	**2816**

500mA

SB — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SB01/3K/BS_	SB01/4K/BS_	2280	2400	1091	1149	17	**853**
SB02/3K/BS_	SB02/4K/BS_	3040	3200	1455	1532	23	**1133**
SB03/3K/BS_	SB03/4K/BS_	3800	4000	1819	1915	28,5	**1414**
SB04/3K/BS_	SB04/4K/BS_	5320	5600	2546	2681	40	**1975**
SB05/3K/BS_	SB05/4K/BS_	6840	7200	3274	3447	51,5	**2540**
SB06/3K/BS_	SB06/4K/BS_	7600	8000	3637	3830	57	**2816**

SB — White → Micro-prismatic

M	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
			3K	4K	3K	4K		
SB01/3K/WM_	SB01/4K/WM_	2280	2400	1149	1578	17	**853**
SB02/3K/WM_	SB02/4K/WM_	3040	3200	1998	2104	23	**1133**
SB03/3K/WM_	SB03/4K/WM_	3800	4000	2497	2630	28,5	**1414**
SB04/3K/WM_	SB04/4K/WM_	5320	5600	3496	3682	40	**1975**
SB05/3K/WM_	SB05/4K/WM_	6840	7200	4495	4734	51,5	**2540**
SB06/3K/WM_	SB06/4K/WM_	7600	8000	4995	5260	57	**2816**

500mA

SB — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SB01/3K/BM_	SB01/4K/BM_	2280	2400	1149	1578	17	**853**
SB02/3K/BM_	SB02/4K/BM_	3040	3200	1998	2104	23	**1133**
SB03/3K/BM_	SB03/4K/BM_	3800	4000	2497	2630	28,5	**1414**
SB04/3K/BM_	SB04/4K/BM_	5320	5600	3496	3682	40	**1975**
SB05/3K/BM_	SB05/4K/BM_	6840	7200	4495	4734	51,5	**2540**
SB06/3K/BM_	SB06/4K/BM_	7600	8000	4995	5260	57	**2816**

SB — White → UGR<19 Optics

U	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
			3K	4K	3K	4K		
SB01/3K/WU_	SB01/4K/WU_	1710	1800	1677	1760	11,5	**853**
SB02/3K/WU_	SB02/4K/WU_	2280	2400	2236	2346	15	**1133**
SB03/3K/WU_	SB03/4K/WU_	2850	3000	2795	2934	19	**1414**
SB04/3K/WU_	SB04/4K/WU_	3990	4200	3913	4107	27	**1975**
SB05/3K/WU_	SB05/4K/WU_	5130	5400	5031	5281	34	**2540**
SB06/3K/WU_	SB06/4K/WU_	5700	6000	5590	5867	38	**2816**

350mA

SB — Black → UGR<19 Optics

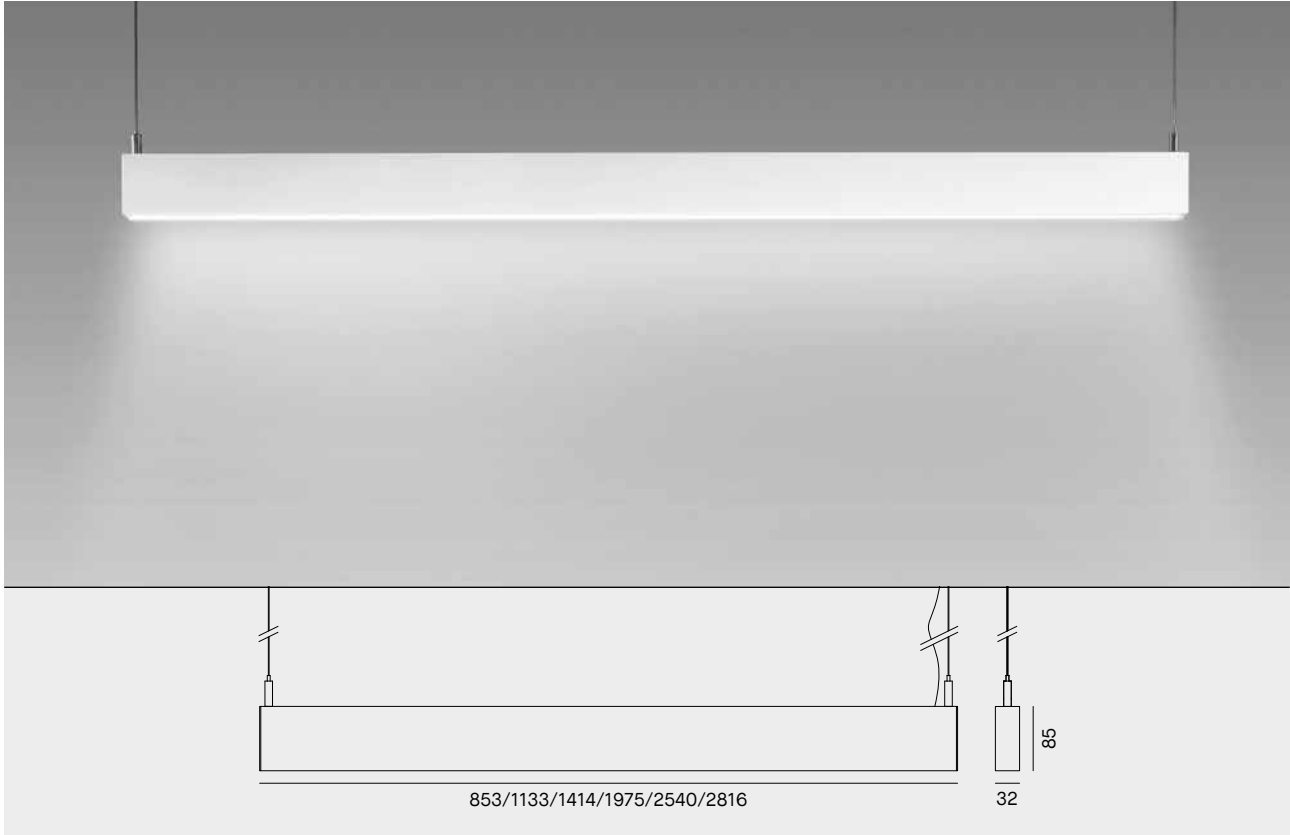| Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SB01/3K/BU_	SB01/4K/BU_	1710	1800	1677	1760	11,5	**853**
SB02/3K/BU_	SB02/4K/BU_	2280	2400	2236	2346	15	**1133**
SB03/3K/BU_	SB03/4K/BU_	2850	3000	2795	2934	19	**1414**
SB04/3K/BU_	SB04/4K/BU_	3990	4200	3913	4107	27	**1975**
SB05/3K/BU_	SB05/4K/BU_	5130	5400	5031	5281	34	**2540**
SB06/3K/BU_	SB06/4K/BU_	5700	6000	5590	5867	38	**2816**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen
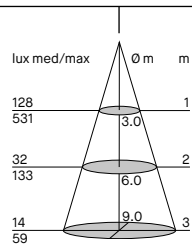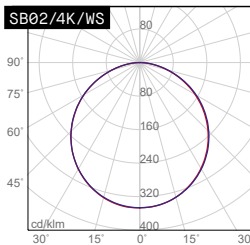
Code	Description	Description	Beschreibung
SB__/__/__1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SB__/__/__2	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SB__/__/__2P	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SB__/__/__3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless **p.49***	Wireless Steuerung **S.49**

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

Essential accessories to be ordered separately:

Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung Kit L1500mm (1Stk.)
SB/KIT/R/_*	3 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for version /1	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for versions /2, /2P and /3	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /2, /2P et /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Teiber /2, /2P und /3

SB/KIT

SB/KIT/R/_
SB/KIT/R/DALI/_

* **W**= White / **B**= Black

Further accessories to be ordered separately.   P. 46—49

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SC → Bi-emission suspended installation

Installation en suspension bi-émission - Pendel Bi-Emission Installation

853/1133/1414/1975/2540/2816
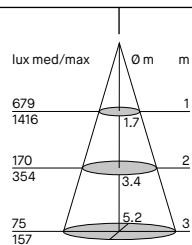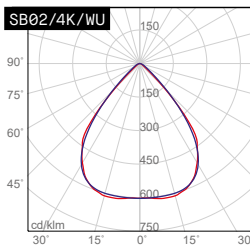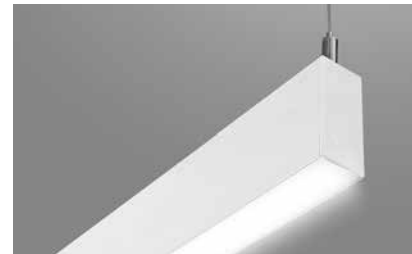
85

32

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | | A++ | A+ | A |

SC02/4K/WG

3008lm — 41W — 73lm/W

Micro-prismatic + opal diffuser

UGR <25

SC02/4K/WM
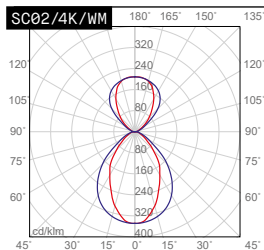
3580lm — 42W — 85lm/W

Micro-prismatic diffuser

UGR <25

SC02/4K/WP
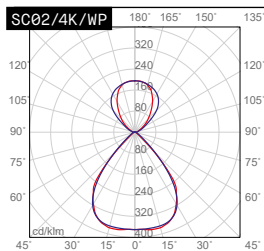
3822lm — 34W — 112lm/W

UGR<19 optics + micro-prismatic diffuser

UGR <16

White or black-painted aluminium body. Fixing kit not included.
Double switching available for DALI version.
Corps en aluminium peint blanc ou noir.
Kit de fixation non inclus.
Double allumage possible uniquement pour les versions DALI.
Körper aus Aluminium weiss oder schwarz lackiert.
Befestigungs-Kit nicht enthalten.
Doppelschaltung mit DALI Treiber erhältlich.

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SC — White → Micro-prismatic + Opal

350mA / G / 500mA

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/WG_	SC01/4K/WG_	2280	2400	1140	1200	1091	1149	967	1017	17	7,6	**853**
SC02/3K/WG_	SC02/4K/WG_	3040	3200	1710	1800	1455	1532	1403	1476	23	11,5	**1133**
SC03/3K/WG_	SC03/4K/WG_	3800	4000	2280	2400	1819	1915	1840	1936	28,5	15	**1414**
SC04/3K/WG_	SC04/4K/WG_	5320	5600	3420	3600	2546	2681	2714	2855	40	23	**1975**
SC05/3K/WG_	SC05/4K/WG_	6840	7200	4560	4800	3274	3447	3586	3773	51,5	30	**2540**
SC06/3K/WG_	SC06/4K/WG_	7600	8000	5130	5400	3637	3830	4024	4233	57	34	**2816**

SC — Black → Micro-prismatic + Opal

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/BG_	SC01/4K/BG_	2280	2400	1140	1200	1091	1149	967	1017	17	7,6	**853**
SC02/3K/BG_	SC02/4K/BG_	3040	3200	1710	1800	1455	1532	1403	1476	23	11,5	**1133**
SC03/3K/BG_	SC03/4K/BG_	3800	4000	2280	2400	1819	1915	1840	1936	28,5	15	**1414**
SC04/3K/BG_	SC04/4K/BG_	5320	5600	3420	3600	2546	2681	2714	2855	40	23	**1975**
SC05/3K/BG_	SC05/4K/BG_	6840	7200	4560	4800	3274	3447	3586	3773	51,5	30	**2540**
SC06/3K/BG_	SC06/4K/BG_	7600	8000	5130	5400	3637	3830	4024	4233	57	34	**2816**

SC — White → Micro-prismatic + Micro-prismatic

350mA / M / 500mA

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/WM_	SC01/4K/WM_	2280	2400	1140	1200	1149	1578	1300	1367	17	7,6	**853**
SC02/3K/WM_	SC02/4K/WM_	3040	3200	1710	1800	1998	2104	1403	1476	23	11,5	**1133**
SC03/3K/WM_	SC03/4K/WM_	3800	4000	2280	2400	2497	2630	1857	1952	28,5	15	**1414**
SC04/3K/WM_	SC04/4K/WM_	5320	5600	3420	3600	3496	3682	2763	2905	40	23	**1975**
SC05/3K/WM_	SC05/4K/WM_	6840	7200	4560	4800	4495	4734	3669	3858	51,5	30	**2540**
SC06/3K/WM_	SC06/4K/WM_	7600	8000	5130	5400	4995	5260	4121	4334	57	34	**2816**

SC — Black → Micro-prismatic + Micro-prismatic

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/BM_	SC01/4K/BM_	2280	2400	1140	1200	1149	1578	1300	1367	17	7,6	**853**
SC02/3K/BM_	SC02/4K/BM_	3040	3200	1710	1800	1998	2104	1403	1476	23	11,5	**1133**
SC03/3K/BM_	SC03/4K/BM_	3800	4000	2280	2400	2497	2630	1857	1952	28,5	15	**1414**
SC04/3K/BM_	SC04/4K/BM_	5320	5600	3420	3600	3496	3682	2763	2905	40	23	**1975**
SC05/3K/BM_	SC05/4K/BM_	6840	7200	4560	4800	4495	4734	3669	3858	51,5	30	**2540**
SC06/3K/BM_	SC06/4K/BM_	7600	8000	5130	5400	4995	5260	4121	4334	57	34	**2816**

SC — White → Micro-prismatic + UGR<19 Optics

350mA / P / 350mA

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/WP_	SC01/4K/WP_	1710	1800	1140	1200	1677	1760	922	971	11.5	7,6	**853**
SC02/3K/WP_	SC02/4K/WP_	2280	2400	1710	1800	2236	2346	1404	1477	15	11,5	**1133**
SC03/3K/WP_	SC03/4K/WP_	2850	3000	2280	2400	2795	2934	1884	1981	19	15	**1414**
SC04/3K/WP_	SC04/4K/WP_	3990	4200	3420	3600	3913	4107	2845	2992	27	23	**1975**
SC05/3K/WP_	SC05/4K/WP_	5130	5400	4560	4800	5031	5281	3807	4003	34	30	**2540**
SC06/3K/WP_	SC06/4K/WP_	5700	6000	5130	5400	5590	5867	4287	4509	38	34	**2816**

SC — Black → Micro-prismatic + UGR<19 Optics

Code 3000K	Code 4000K	Nominal/lm DOWN 3K	4K	UP 3K	4K	Real/lm DOWN 3K	4K	UP 3K	4K	System/W DOWN	UP	mm
SC01/3K/BP_	SC01/4K/BP_	1710	1800	1140	1200	1677	1760	922	971	11.5	7,6	**853**
SC02/3K/BP_	SC02/4K/BP_	2280	2400	1710	1800	2236	2346	1404	1477	15	11,5	**1133**
SC03/3K/BP_	SC03/4K/BP_	2850	3000	2280	2400	2795	2934	1884	1981	19	15	**1414**
SC04/3K/BP_	SC04/4K/BP_	3990	4200	3420	3600	3913	4107	2845	2992	27	23	**1975**
SC05/3K/BP_	SC05/4K/BP_	5130	5400	4560	4800	5031	5281	3807	4003	34	30	**2540**
SC06/3K/BP_	SC06/4K/BP_	5700	6000	5130	5400	5590	5867	4287	4509	38	34	**2816**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SC__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SC__/__/__**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SC__/__/__**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SC__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung *S.49*

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

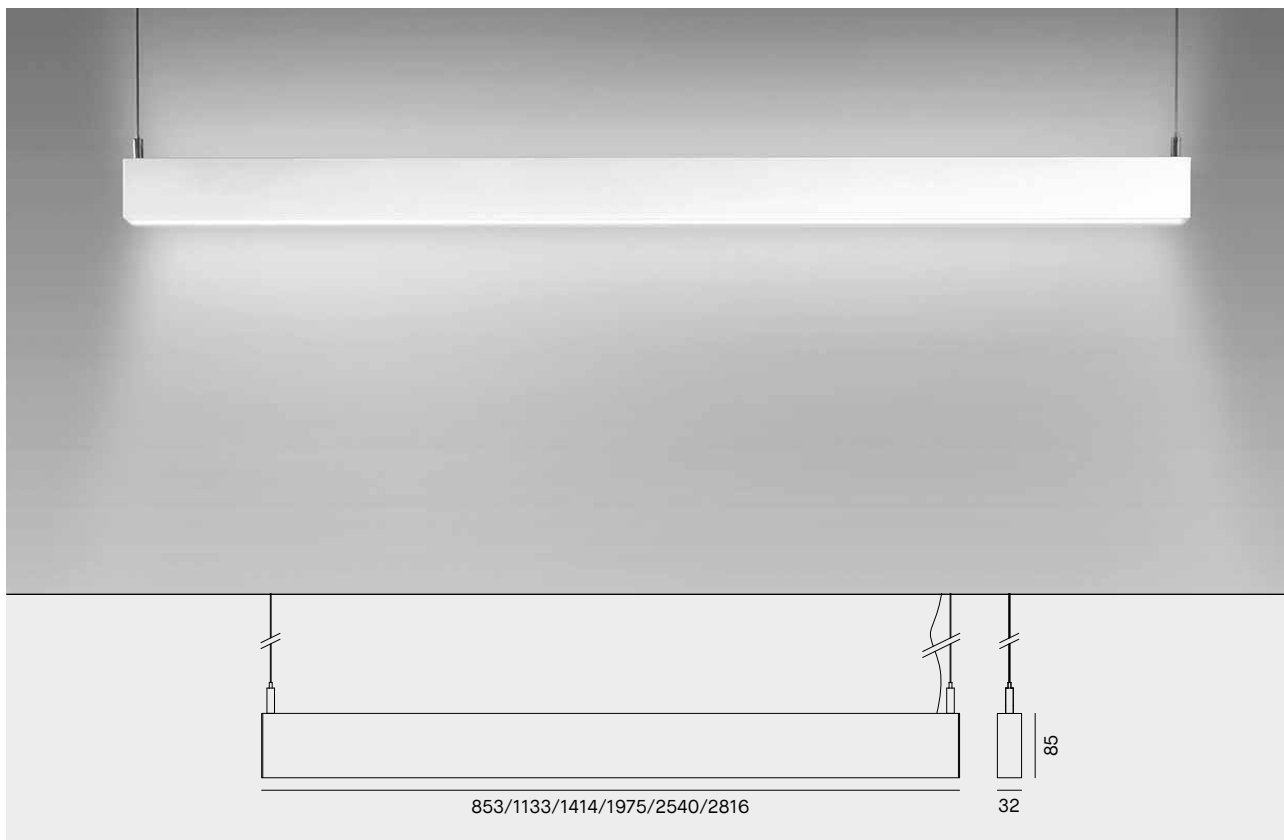Essential accessories to be ordered separately:

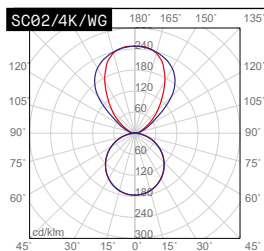| Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung Kit L1500mm (1Stk.)
SB/KIT/R/_*	3 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for version /1	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for versions /2, /2P and /3	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /2, /2P et /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Teiber /2, /2P und /3

SB/KIT — SB/KIT/R/_ — SB/KIT/R/DALI/_

* **W**= White / **B**= Black

SD → Trimless recessed installation
Installation en encastré trimless - Trimlesseinbau Installation

853/1133/1414/1975/2540/2816 — 32 — 85

General features:

CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | A++ | A+ | A

SD/KIT — 33x L

SD02/4K/WS — 1532lm — 26W — 58lm/W — Opal diffuser — UGR <28

lux med/max — Ø m — m
128/531 — 3.0 — 1
32/133 — 6.0 — 2
14/59 — 9.0 — 3

SD02/4K/WM — 2104lm — 26W — 80lm/W — Micro-prismatic diffuser — UGR <25

522/1248 — 1.8x2 — 1
130/312 — 2.6x4 — 2
58/139 — 3.9x6 — 3

SD02/4K/WU — 2346lm — 18W — 127lm/W — UGR<19 optics — UGR <19

679/1416 — 1.7 — 1
170/354 — 3.4 — 2
75/157 — 5.2 — 3

Kit with trimless brackets not included.
Kit pattes trimless non inclus.
Kit Trimless Halterung nicht enthalten.

Nobile Italia

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1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SD — White → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/WS_	**SD01/4K/WS_**	2280	2400	1091	1149	17	**853**
SD02/3K/WS_	**SD02/4K/WS_**	3040	3200	1455	1532	23	**1133**
SD03/3K/WS_	**SD03/4K/WS_**	3800	4000	1819	1915	28,5	**1414**
SD04/3K/WS_	**SD04/4K/WS_**	5320	5600	2546	2681	40	**1975**
SD05/3K/WS_	**SD05/4K/WS_**	6840	7200	3274	3447	51,5	**2540**
SD06/3K/WS_	**SD06/4K/WS_**	7600	8000	3637	3830	57	**2816**

S — 500mA

SD — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/BS_	**SD01/4K/BS_**	2280	2400	1091	1149	17	**853**
SD02/3K/BS_	**SD02/4K/BS_**	3040	3200	1455	1532	23	**1133**
SD03/3K/BS_	**SD03/4K/BS_**	3800	4000	1819	1915	28,5	**1414**
SD04/3K/BS_	**SD04/4K/BS_**	5320	5600	2546	2681	40	**1975**
SD05/3K/BS_	**SD05/4K/BS_**	6840	7200	3274	3447	51,5	**2540**
SD06/3K/BS_	**SD06/4K/BS_**	7600	8000	3637	3830	57	**2816**

SD — White → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/WM_	**SD01/4K/WM_**	2280	2400	1149	1578	17	**853**
SD02/3K/WM_	**SD02/4K/WM_**	3040	3200	1998	2104	23	**1133**
SD03/3K/WM_	**SD03/4K/WM_**	3800	4000	2497	2630	28,5	**1414**
SD04/3K/WM_	**SD04/4K/WM_**	5320	5600	3496	3682	40	**1975**
SD05/3K/WM_	**SD05/4K/WM_**	6840	7200	4495	4734	51,5	**2540**
SD06/3K/WM_	**SD06/4K/WM_**	7600	8000	4995	5260	57	**2816**

M — 500mA

SD — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/BM_	**SD01/4K/BM_**	2280	2400	1149	1578	17	**853**
SD02/3K/BM_	**SD02/4K/BM_**	3040	3200	1998	2104	23	**1133**
SD03/3K/BM_	**SD03/4K/BM_**	3800	4000	2497	2630	28,5	**1414**
SD04/3K/BM_	**SD04/4K/BM_**	5320	5600	3496	3682	40	**1975**
SD05/3K/BM_	**SD05/4K/BM_**	6840	7200	4495	4734	51,5	**2540**
SD06/3K/BM_	**SD06/4K/BM_**	7600	8000	4995	5260	57	**2816**

SD — White → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/WU_	**SD01/4K/WU_**	1710	1800	1677	1760	11,5	**853**
SD02/3K/WU_	**SD02/4K/WU_**	2280	2400	2236	2346	15	**1133**
SD03/3K/WU_	**SD03/4K/WU_**	2850	3000	2795	2934	19	**1414**
SD04/3K/WU_	**SD04/4K/WU_**	3990	4200	3913	4107	27	**1975**
SD05/3K/WU_	**SD05/4K/WU_**	5130	5400	5031	5281	34	**2540**
SD06/3K/WU_	**SD06/4K/WU_**	5700	6000	5590	5867	38	**2816**

U — 350mA

SD — Black → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN 3K	4K	DOWN 3K	4K		
SD01/3K/BU_	**SD01/4K/BU_**	1710	1800	1677	1760	11,5	**853**
SD02/3K/BU_	**SD02/4K/BU_**	2280	2400	2236	2346	15	**1133**
SD03/3K/BU_	**SD03/4K/BU_**	2850	3000	2795	2934	19	**1414**
SD04/3K/BU_	**SD04/4K/BU_**	3990	4200	3913	4107	27	**1975**
SD05/3K/BU_	**SD05/4K/BU_**	5130	5400	5031	5281	34	**2540**
SD06/3K/BU_	**SD06/4K/BU_**	5700	6000	5590	5867	38	**2816**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SD__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SD__/__/__**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SD__/__/__**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SD__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung **S.49**

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

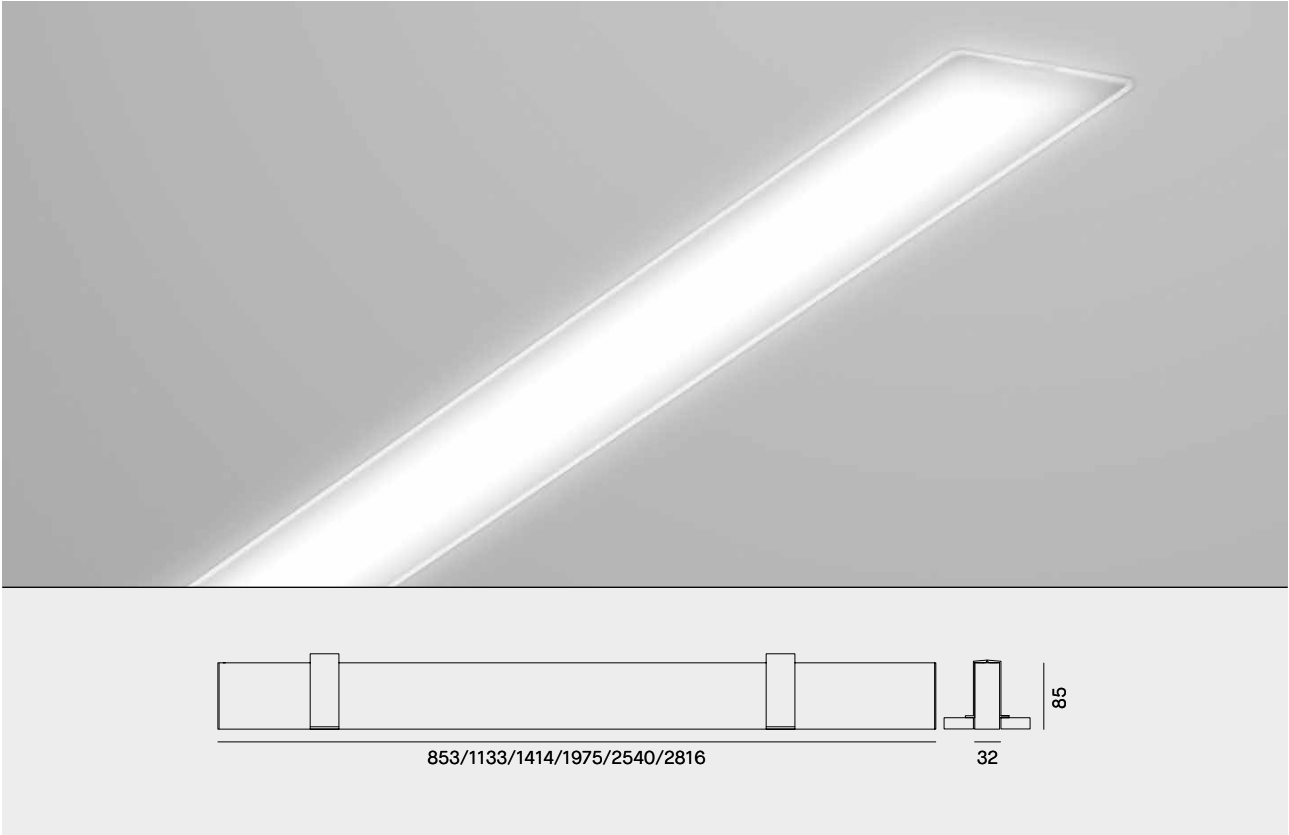Essential accessories to be ordered separately:

Code	Description	Description	Beschreibung
SD/KIT	Kit with trimless brackets (2pcs)	*Kit pattes trimless (2pcs)*	Kit Trimless Halterung (2Stk.)

Further accessories to be ordered separately.   P. 46—49

SE → Mono-emission wall-mounted installation

Installation murale mono-émission - Wand Uni-Emission Installation
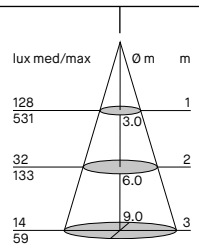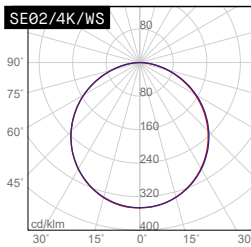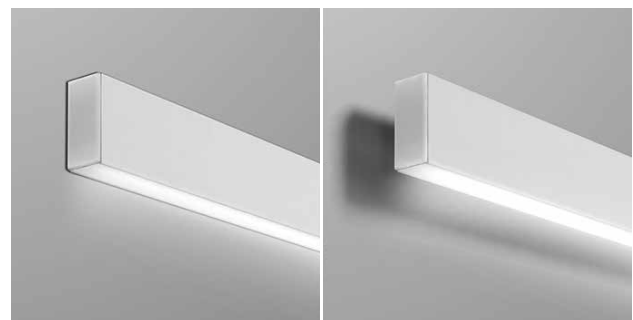
85
853/1133/1414/1975/2540/2816
30
32 12
30
853/1133/1414/1975/2540/2816

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | | A++ | A+ | A |

SE02/4K/WS

1532lm — 26W — 58lm/W

Opal Diffuser

UGR <28

lux med/max — Ø m — m

128 / 531	3.0	1
32 / 133	6.0	2
14 / 59	9.0	3

White or black-painted aluminium body. Fixing kit not included.
Corps en aluminium peint blanc ou noir. Kit de fixation non inclus.
Körper aus Aluminium weiss oder schwarz lackiert. Befestigungs-Kit nicht enthalten.

Different modes of installation.
Différentes possibilités d'installation.
Verschiedene Installations-Möglichkeiten.

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SE — White → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SE01/3K/WS_	**SE01/4K/WS_**	2280	2400	1091	1149	17	**853**
SE02/3K/WS_	**SE02/4K/WS_**	3040	3200	1455	1532	23	**1133**
SE03/3K/WS_	**SE03/4K/WS_**	3800	4000	1819	1915	28,5	**1414**
SE04/3K/WS_	**SE04/4K/WS_**	5320	5600	2546	2681	40	**1975**
SE05/3K/WS_	**SE05/4K/WS_**	6840	7200	3274	3447	51,5	**2540**
SE06/3K/WS_	**SE06/4K/WS_**	7600	8000	3637	3830	57	**2816**

S
500mA

SE — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SE01/3K/BS_	**SE01/4K/BS_**	2280	2400	1091	1149	17	**853**
SE02/3K/BS_	**SE02/4K/BS_**	3040	3200	1455	1532	23	**1133**
SE03/3K/BS_	**SE03/4K/BS_**	3800	4000	1819	1915	28,5	**1414**
SE04/3K/BS_	**SE04/4K/BS_**	5320	5600	2546	2681	40	**1975**
SE05/3K/BS_	**SE05/4K/BS_**	6840	7200	3274	3447	51,5	**2540**
SE06/3K/BS_	**SE06/4K/BS_**	7600	8000	3637	3830	57	**2816**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	*Description*	Beschreibung
SE__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SE__/__/__**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SE__/__/__**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SE__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contröle Wireless **p.49***	Wireless Steuerung **S.49**

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

Essential accessories to be ordered separately:

Code	Description	*Description*	Beschreibung
SE/KIT	Kit with wall-mounted brackets (2pcs)	*Kit pattes murales (2pcs)*	Kit Wand-Befestigungsbügel (2Stk.)

12

34

30°
30°

Different modes of installation.
Différentes possibilités d'installation.
Verschiedene Installations-Möglichkeiten.

Further accessories to be ordered separately.   P. 46—49

SF → Bi-emission wall-mounted installation

Installation murale bi-émission - Wand Bi-Emission Installation

85

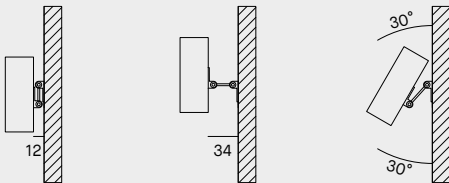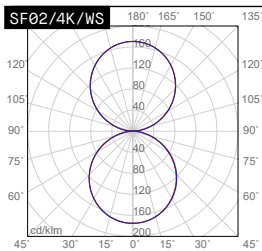853/1133/1414/1975/2540/2816

30 32 12

30

853/1133/1414/1975/2540/2816

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | ⏚ | A++ | A+ | A |

SF02/4K/WS

180° 165° 150° 135°
120° 120°
105° 105°
90° 90°
75° 75°
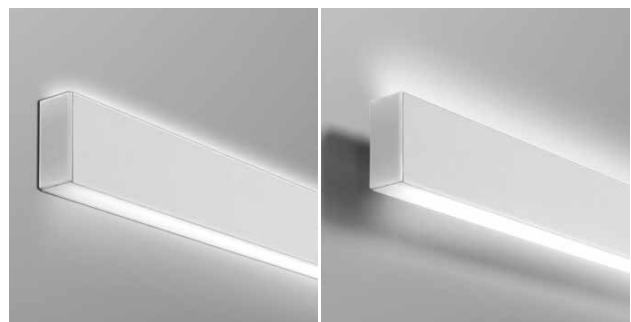60° 60°
cd/klm
45° 30° 15° 0° 15° 30° 45°

3033lm — 46W — 66lm/W

Opal Diffuser

| UGR |
| <25 |

White or black-painted aluminium body. Fixing kit not included.
Corps en aluminium peint blanc ou noir. Kit de fixation non inclus.
Körper aus Aluminium weiss oder schwarz lackiert. Befestigungs-Kit nicht enthalten.

Double switching available for DALI version.
Double allumage possible uniquement pour les versions DALI.
Doppelzündung nur mit DALI Treiber verfügbar.

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

350mA
S
500mA
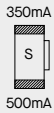
SF — White → Opal

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN		UP		DOWN		UP		DOWN	UP	
		3K	4K	3K	4K	3K	4K	3K	4K			
SF01/3K/WS_	SF01/4K/WS_	2280	2400	1710	1800	1091	1149	1069	1126	17	11,5	**853**
SF02/3K/WS_	SF02/4K/WS_	3040	3200	2280	2400	1455	1532	1425	1501	22,8	15	**1133**
SF03/3K/WS_	SF03/4K/WS_	3800	4000	2850	3000	1819	1915	1781	1877	28,5	19	**1414**
SF04/3K/WS_	SF04/4K/WS_	5320	5600	3990	4200	2546	2681	2494	2627	40	27	**1975**
SF05/3K/WS_	SF05/4K/WS_	6840	7200	5130	5400	3274	3447	3206	3378	51,5	34	**2540**
SF06/3K/WS_	SF06/4K/WS_	7600	8000	5700	6000	3637	3830	3563	3754	57	38	**2816**

SF — Black → Opal

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN		UP		DOWN		UP		DOWN	UP	
		3K	4K	3K	4K	3K	4K	3K	4K			
SF01/3K/BS_	SF01/4K/BS_	2280	2400	1710	1800	1091	1149	1069	1126	17	11,5	**853**
SF02/3K/BS_	SF02/4K/BS_	3040	3200	2280	2400	1455	1532	1425	1501	22,8	15	**1133**
SF03/3K/BS_	SF03/4K/BS_	3800	4000	2850	3000	1819	1915	1781	1877	28,5	19	**1414**
SF04/3K/BS_	SF04/4K/BS_	5320	5600	3990	4200	2546	2681	2494	2627	40	27	**1975**
SF05/3K/BS_	SF05/4K/BS_	6840	7200	5130	5400	3274	3447	3206	3378	51,5	34	**2540**
SF06/3K/BS_	SF06/4K/BS_	7600	8000	5700	6000	3637	3830	3563	3754	57	38	**2816**

2 → Choose the driver version you need to complete the product's code

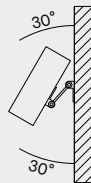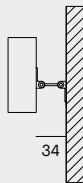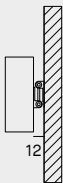*Chosir le type d'alimentation* - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SF__/__/__1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SF__/__/__2	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SF__/__/__2P	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SF__/__/__3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless **p.49***	Wireless Steuerung **S.49**

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen
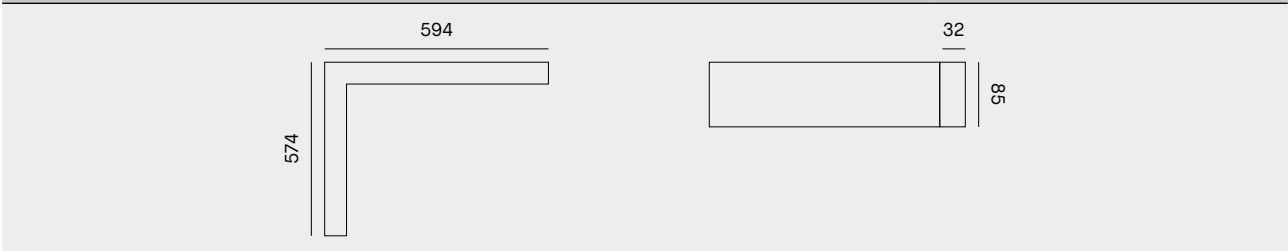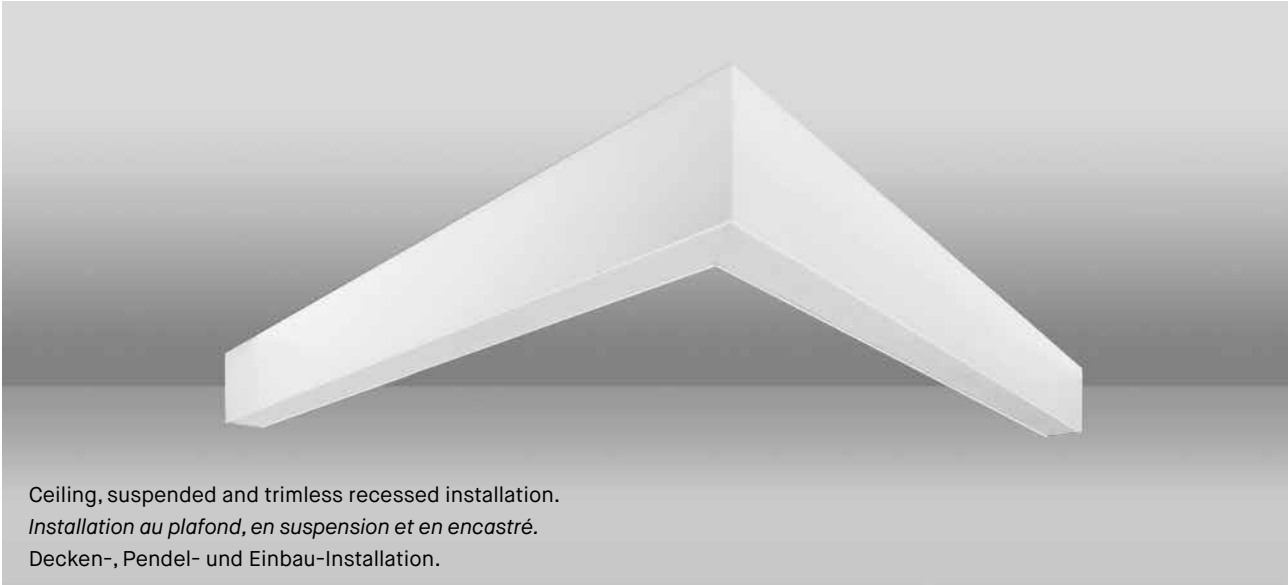
Essential accessories to be ordered separately:

Code	Description	Description	Beschreibung
SE/KIT	Kit with wall-mounted brackets (2pcs)	*Kit pattes murales (2pcs)*	Kit Wand-Befestigungsbügel (2Stk.)

12

34

30°
30°

Different modes of installation.
Différentes possibilités d'installation.
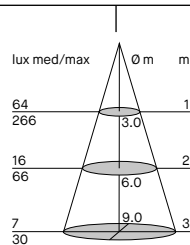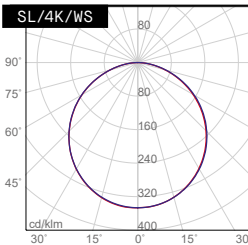Verschiedene Installations-Möglichkeiten.

Further accessories to be ordered separately.

SL → Mono emission angular luminaire

Angulaire mono-émission - Uni-Emission Winkel-Leuchte

Ceiling, suspended and trimless recessed installation.
Installation au plafond, en suspension et en encastré.
Decken-, Pendel- und Einbau-Installation.

594

574

32

85

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | F | | A++ | A+ | A |

SL/4K/WS

80
80
160
240
320
400
cd/klm
90° 75° 60° 45°
30° 15° 0° 15° 30°

lux med/max	Ø m	m
64 / 266	3.0	1
16 / 66	6.0	2
7 / 30	9.0	3

766lm — 13W — 59lm/W

Opal diffuser

UGR <28

SL/4K/WM

150
150
300
450
600
750
cd/klm
90° 75° 60° 45°
30° 15° 0° 15° 30°

lux med/max	Ø m	m
261 / 624	1.3x2	1
65 / 156	2.6x4	2
29 / 69	3.9x6	3

1052lm — 13W — 81lm/W

Micro-prismatic diffuser

UGR <25

SL/4K/WU

150
150
300
450
600
750
cd/klm
90° 75° 60° 45°
30° 15° 0° 15° 30°

lux med/max	Ø m	m
303 / 432	1.7	1
76 / 158	3.4	2
34 / 70	5.2	3

1048lm — 10W — 105lm/W

UGR <19 optics

UGR <19

White or black-painted aluminium body. Fixing kit not included. Angle bending.
Corps en aluminium peint blanc ou noir. Kit de fixation non inclus. Angle créé par pliage.
Körper aus Aluminium weiss oder schwarz lackiert. Befestigungs-Kit nicht enthalten.

1 → Choose the type of diffuser or optics

Choisir le type de diffuseur ou optique - Wählen Sie den Diffusor oder Optik aus

SL — White → Opal

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/WS_	**SL/4K/WS_**	3040	3200	1456	1532	23	**500**

SL — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/BS_	**SL/4K/BS_**	3040	3200	1456	1532	23	**500**

SL — White → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/WM_	**SL/4K/WM_**	3040	3200	1998	2104	23	**500**

SL — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/BM_	**SL/4K/BM_**	3040	3200	1998	2104	23	**500**

SL — White → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/WU_	**SL/4K/WU_**	2280	2400	1992	2096	15	**350**

SL — Black → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SL/3K/BU_	**SL/4K/BU_**	2280	2400	1992	2096	15	**350**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SL__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SL__/__/__**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit Treiber DIM 1-10V Made in Italy
SL__/__/__**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH driver*	Mit Treiber PUSH Made in Italy
SL__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung **S.49**

# 3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

Essential accessories to be ordered separately:

Suspended installation:

| Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung Kit L1500mm (1Stk.)
SB/KIT/I	Intermediate adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Zwischen-Stahlfederung L1500mm (1Stk.)
SB/KIT/R/_*	3 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for driver 1	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm for driver 2, 2P and 3	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /2, /2P et /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /2, /2P und /3

* **W**= White / **B**= Black

SB/KIT/I (1pz.)

SB/KIT/R_ or SB/KIT/R/DALI_ (1pz.)

SB/KIT (1pz.)
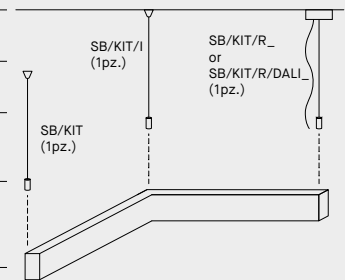
Trimless reessed installation:

Code	Description	Description	Beschreibung
SD/KIT	kit with trimless brackets (2pcs)	*Kit pattes trimless (2pcs)*	Kit Trimless Halterung (2Stk)

Luminaires for system installation

Luminaires pour installation en système - Leuchte für System-Installation

Angular luminaire

Different lenghts available

Linear joint
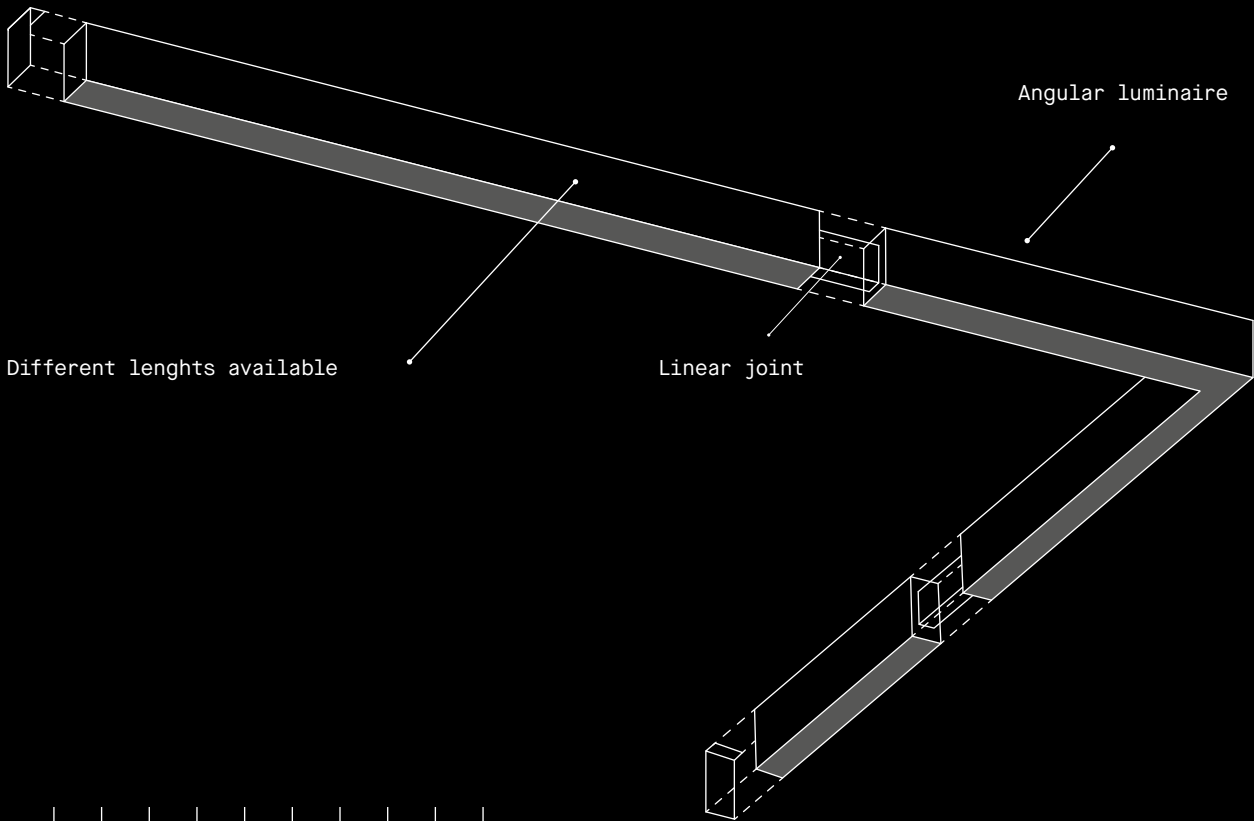
SS	·	·	·	/	·	·	/	·	·	·
	1		2		3			4	5	6

---

1 – Installation ↓
A=ceiling; **B**=mono-emission suspended;
C=bi-emission suspended; **D**=trimless
recessed

2 – Module length ↓
01=848mm; **02**=1128mm; **03**=1409mm;
04=1970mm; **05**=2535mm; **06**=2811mm

3 – Colour temperature ↓
3K=3000K; **4K**=4000K

4 – Colour ↓
W=blanc; **B**=noir

5 – Diffuser ↓
S=opale; **M**=micro-prismatique;
U=optique; **G**=micro (P)+opale;
P=micro(P)+optique

6 – Driver ↓
1=ON-OFF Made in Italy;
3=DALI Made in Italy

---

1 – Installation ↓
A=plafond; B=suspension mono-émission;
C=suspension bi-émission;
D=encastré trimless

2 – Mesure module ↓
01=848mm; 02=1128mm; 03=1409mm;
04=1970mm; 05=2535mm; 06=2811mm

3 – Température de couleur ↓
3K=3000K; 4K=4000K

4 – Couleur ↓
W=blanc; B=noir

5 – Diffuseur ↓
S=opale; M=micro-prismatique;
U=optique;
G=micro (P)+opale; P=micro(P)+optique

6 – Alimentation ↓
1=ON-OFF Made in Italy;
3=DALI Made in Italy

---

1 – Anwendung ↓
A=Decke; **B**=Pendel Uni-Emission;
C=Pendel Bi-Emission;
D=Trimlesseinbau

2 – Modulmessung ↓
01=848mm; **02**=1128mm; **03**=1409mm;
04=1970mm; **05**=2535mm; **06**=2811mm

3 – Farbtemperatur ↓
3K=3000K; **4K**=4000K

4 – Farbe ↓
W=Weiss; **B**=Schwarz

5 – Diffusor ↓
S=Opal; **M**=MikroPrismatik; **U**=Optik;
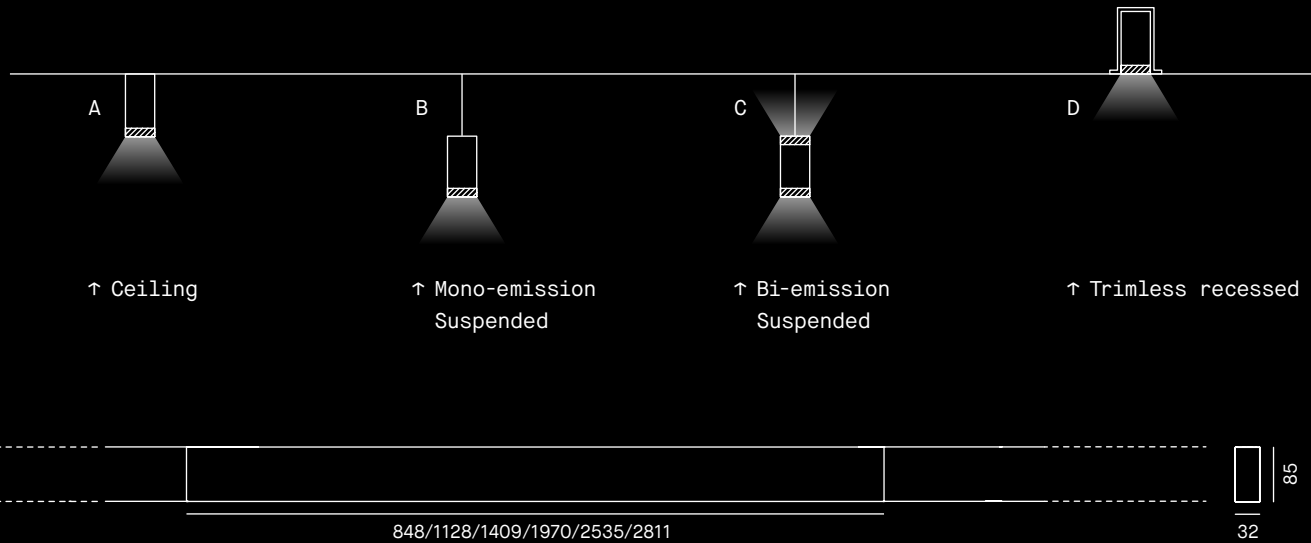**G**=Mikro (P)+opal; **P**=Mikro (P)+Optik

6 – Treiber ↓
1=ON-OFF Made in Italy;
3=DALI Made in Italy

1 → Choose the luminaire installation version and length

Choisir le type d'installation et la longueur du produit

Wählen Sie die Art der Installation und die Länge des Profils

A

↑ Ceiling

B

↑ Mono-emission
Suspended

C

↑ Bi-emission
Suspended

D

↑ Trimless recessed

848/1128/1409/1970/2535/2811

85

32

2 → Choose the driver version you need to complete the product's code

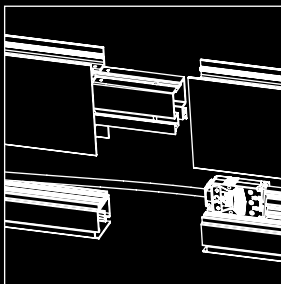*Compléter le code produit en choisissant le type d'alimentation*

Treiber bestimmen um Produktcode zu vervollständigen

1 ↓
ON-OFF

3 ↓
DALI

+
Wireless
control
———————————
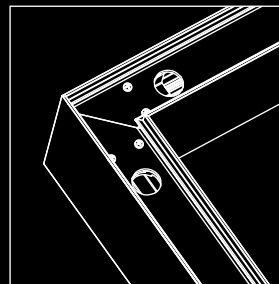
3 → Choose the joint: linear or L

Choisir la jonction : linéaire ou L - Verbindung auswehlän: Linear oder L

Linear joint

Suitable for
installation type:
A, B, C, D.

Angular luminaire

Suitable for
installation type:
A, B, D.

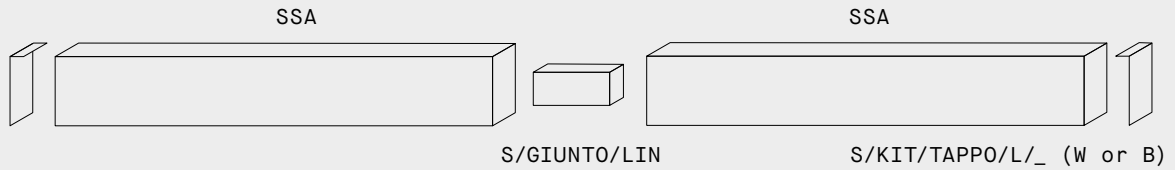# 4 → Add end caps and mounting kit according to choice at step 1

Rajouter les bouchons et les kits d'installation selon le choix fait au point 1

Endkappen-Kit und Installations-Kit gemäss Punkt 1 hinzufügen

SSA → Ceiling system installation

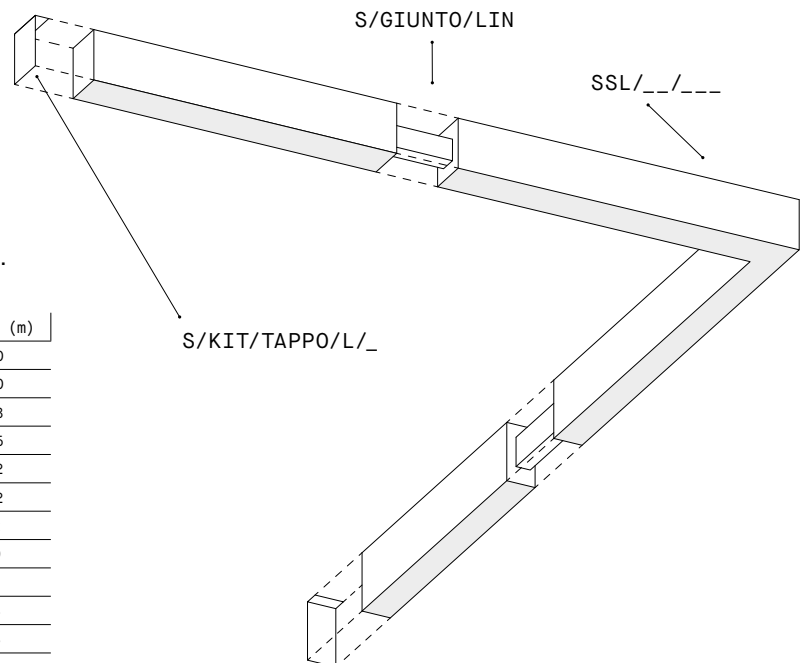*Installation du système au plafond* - Decken System-Installation

SSA

SSA

S/GIUNTO/LIN

S/KIT/TAPPO/L/_ (W or B)

Example of linear configuration.
Exemple d'installation linéaire.
Beispiel für lineare Konfiguration.

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | ▽ | ⏚ | A++ | A+ | A |

Example of L configuration

S/GIUNTO/LIN

SSL/__/___

S/KIT/TAPPO/L/_

Maximum number of luminaires for continuous line.

↓	Rif	I max (mA)	N° max	L max (m)
	01	68	118	100
SSA	02	91	88	100
/	03	11	73	103
SSB	04	15	53	105
/	05	20	40	102
SSD	06	22	36	102
	01	11	73	62
	02	15	53	60
SSC	03	20	40	57
	04	29	28	54
	05	38	21	53
	06	43	19	52
				TOT. MAX : 8A

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SSA — White → Opal

S	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
500mA			3K	4K	3K	4K		
	SSA01/3K/WS_	SSA01/4K/WS_	2280	2400	1091	1149	17	**848**
	SSA02/3K/WS_	SSA02/4K/WS_	3040	3200	1455	1532	23	**1128**
	SSA03/3K/WS_	SSA03/4K/WS_	3800	4000	1819	1915	28,5	**1409**
	SSA04/3K/WS_	SSA04/4K/WS_	5320	5600	2546	2681	40	**1970**
	SSA05/3K/WS_	SSA05/4K/WS_	6840	7200	3274	3447	51,5	**2535**
	SSA06/3K/WS_	SSA06/4K/WS_	7600	8000	3637	3830	57	**2811**

SSA — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSA01/3K/BS_	SSA01/4K/BS_	2280	2400	1091	1149	17	**848**
SSA02/3K/BS_	SSA02/4K/BS_	3040	3200	1455	1532	23	**1128**
SSA03/3K/BS_	SSA03/4K/BS_	3800	4000	1819	1915	28,5	**1409**
SSA04/3K/BS_	SSA04/4K/BS_	5320	5600	2546	2681	40	**1970**
SSA05/3K/BS_	SSA05/4K/BS_	6840	7200	3274	3447	51,5	**2535**
SSA06/3K/BS_	SSA06/4K/BS_	7600	8000	3637	3830	57	**2811**

SSA — White → Micro-prismatic

M	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
500mA			3K	4K	3K	4K		
	SSA01/3K/WM_	SSA01/4K/WM_	2280	2400	1149	1578	17	**848**
	SSA02/3K/WM_	SSA02/4K/WM_	3040	3200	1998	2104	23	**1128**
	SSA03/3K/WM_	SSA03/4K/WM_	3800	4000	2497	2630	28,5	**1409**
	SSA04/3K/WM_	SSA04/4K/WM_	5320	5600	3496	3682	40	**1970**
	SSA05/3K/WM_	SSA05/4K/WM_	6840	7200	4495	4734	51,5	**2535**
	SSA06/3K/WM_	SSA06/4K/WM_	7600	8000	4995	5260	57	**2811**

SSA — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSA01/3K/BM_	SSA01/4K/BM_	2280	2400	1149	1578	17	**848**
SSA02/3K/BM_	SSA02/4K/BM_	3040	3200	1998	2104	23	**1128**
SSA03/3K/BM_	SSA03/4K/BM_	3800	4000	2497	2630	28,5	**1409**
SSA04/3K/BM_	SSA04/4K/BM_	5320	5600	3496	3682	40	**1970**
SSA05/3K/BM_	SSA05/4K/BM_	6840	7200	4495	4734	51,5	**2535**
SSA06/3K/BM_	SSA06/4K/BM_	7600	8000	4995	5260	57	**2811**

SSA — White → UGR<19 Optics

U	Code		Nominal/lm		Real/lm		System/W	mm
	3000K	4000K	DOWN		DOWN			
350mA			3K	4K	3K	4K		
	SSA01/3K/WU_	SSA01/4K/WU_	1710	1800	1677	1760	11,5	**848**
	SSA02/3K/WU_	SSA02/4K/WU_	2280	2400	2236	2346	15	**1128**
	SSA03/3K/WU_	SSA03/4K/WU_	2850	3000	2795	2934	19	**1409**
	SSA04/3K/WU_	SSA04/4K/WU_	3990	4200	3913	4107	27	**1970**
	SSA05/3K/WU_	SSA05/4K/WU_	5130	5400	5031	5281	34	**2535**
	SSA06/3K/WU_	SSA06/4K/WU_	5700	6000	5590	5867	38	**2811**

SSA — Black → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mm
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSA01/3K/BU_	SSA01/4K/BU_	1710	1800	1677	1760	11,5	**848**
SSA02/3K/BU_	SSA02/4K/BU_	2280	2400	2236	2346	15	**1128**
SSA03/3K/BU_	SSA03/4K/BU_	2850	3000	2795	2934	19	**1409**
SSA04/3K/BU_	SSA04/4K/BU_	3990	4200	3913	4107	27	**1970**
SSA05/3K/BU_	SSA05/4K/BU_	5130	5400	5031	5281	34	**2535**
SSA06/3K/BU_	SSA06/4K/BU_	5700	6000	5590	5867	38	**2811**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SSA__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SSA__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung **S.49**

3 → Choose the joint type

Choisir le type de jonction - Verbindung auswählen

Code	Description	Description	Beschreibung
S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung
SSL/__/___	Angular luminaire.	*Appareil lumineux L.*	L-Winkelleuchte.

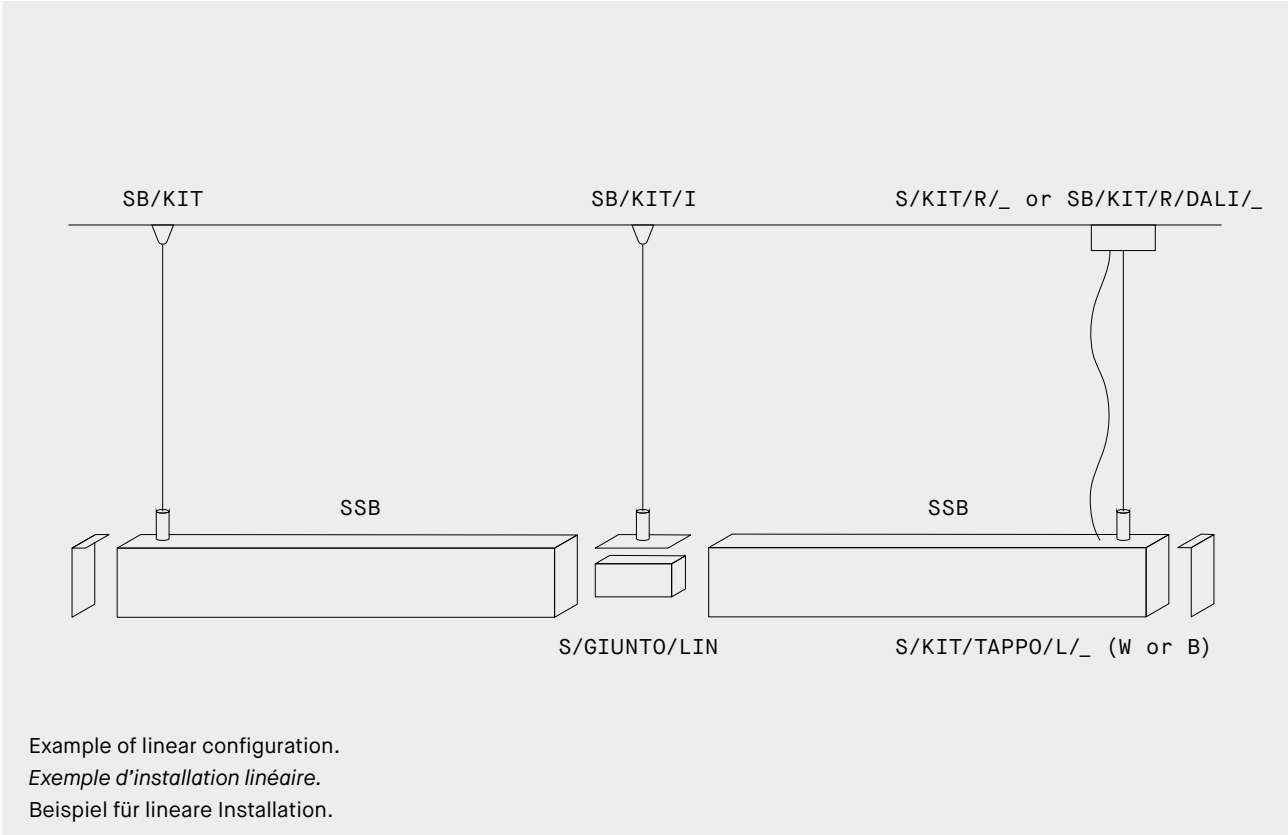# 4 → Add the end caps kit to complete the product

Rajouter les bouchons pour compléter le produit - Endkappen-Kit hinzufügen

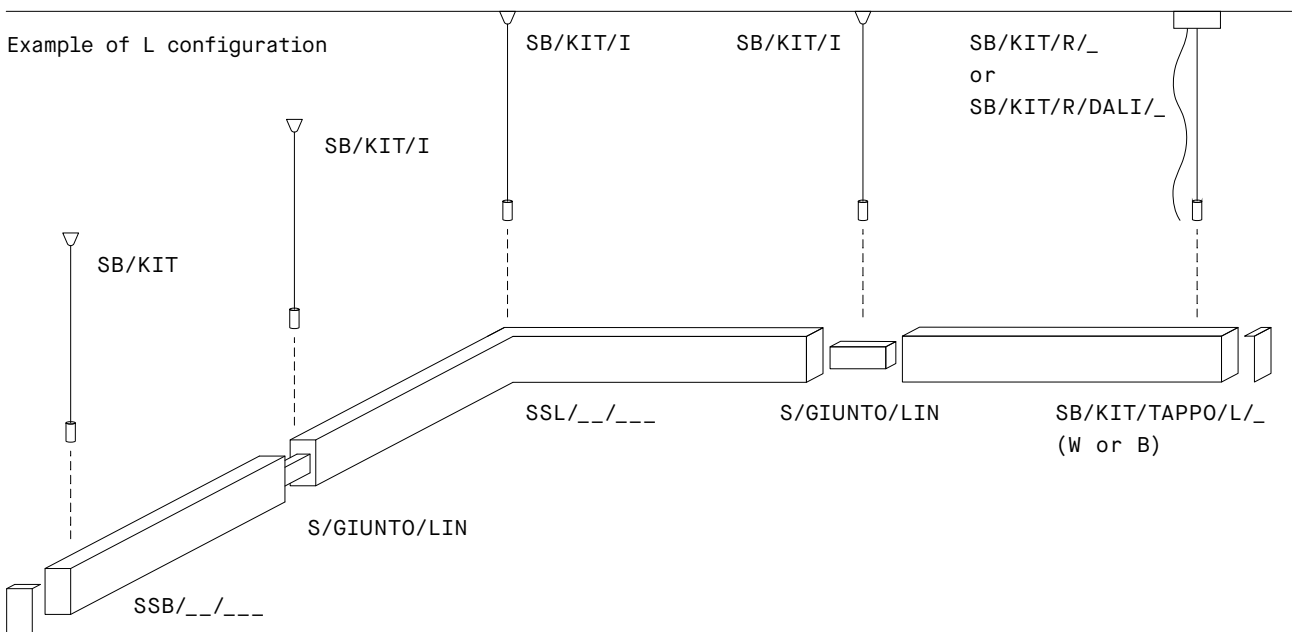| Code	Description	Description	Beschreibung
S/KIT/TAPPO/L/_*	Kit L end caps (2pcs)	*Kit bouchons L (2pcs)*	Kit L-Endkappen (2 Stk.)

* **W**= White / **B**= Black

SSB → Mono-emission suspended system installation

Installation du système en suspension mono-émission - Pendel Uni-Emission System-Installation

SB/KIT

SB/KIT/I

S/KIT/R/_ or SB/KIT/R/DALI/_

SSB

SSB

S/GIUNTO/LIN

S/KIT/TAPPO/L/_ (W or B)

Example of linear configuration.
Exemple d'installation linéaire.
Beispiel für lineare Installation.

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | | | A++ | A+ | A |

Example of L configuration

SB/KIT/I

SB/KIT/I

SB/KIT/R/_
or
SB/KIT/R/DALI/_

SB/KIT/I

SB/KIT

SSL/__/___

S/GIUNTO/LIN

SB/KIT/TAPPO/L/_
(W or B)

S/GIUNTO/LIN

SSB/__/___

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SSB — White → Opal

S 500mA	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/WS_	SSB01/4K/WS_	2280	2400	1091	1149	17	**848**
	SSB02/3K/WS_	SSB02/4K/WS_	3040	3200	1455	1532	23	**1128**
	SSB03/3K/WS_	SSB03/4K/WS_	3800	4000	1819	1915	28,5	**1409**
	SSB04/3K/WS_	SSB04/4K/WS_	5320	5600	2546	2681	40	**1970**
	SSB05/3K/WS_	SSB05/4K/WS_	6840	7200	3274	3447	51,5	**2535**
	SSB06/3K/WS_	SSB06/4K/WS_	7600	8000	3637	3830	57	**2811**

SSB — Black → Opal

	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/BS_	SSB01/4K/BS_	2280	2400	1091	1149	17	**848**
	SSB02/3K/BS_	SSB02/4K/BS_	3040	3200	1455	1532	23	**1128**
	SSB03/3K/BS_	SSB03/4K/BS_	3800	4000	1819	1915	28,5	**1409**
	SSB04/3K/BS_	SSB04/4K/BS_	5320	5600	2546	2681	40	**1970**
	SSB05/3K/BS_	SSB05/4K/BS_	6840	7200	3274	3447	51,5	**2535**
	SSB06/3K/BS_	SSB06/4K/BS_	7600	8000	3637	3830	57	**2811**

SSB — White → Micro-prismatic

M 500mA	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/WM_	SSB01/4K/WM_	2280	2400	1149	1578	17	**848**
	SSB02/3K/WM_	SSB02/4K/WM_	3040	3200	1998	2104	23	**1128**
	SSB03/3K/WM_	SSB03/4K/WM_	3800	4000	2497	2630	28,5	**1409**
	SSB04/3K/WM_	SSB04/4K/WM_	5320	5600	3496	3682	40	**1970**
	SSB05/3K/WM_	SSB05/4K/WM_	6840	7200	4495	4734	51,5	**2535**
	SSB06/3K/WM_	SSB06/4K/WM_	7600	8000	4995	5260	57	**2811**

SSB — Black → Micro-prismatic

	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/BM_	SSB01/4K/BM_	2280	2400	1149	1578	17	**848**
	SSB02/3K/BM_	SSB02/4K/BM_	3040	3200	1998	2104	23	**1128**
	SSB03/3K/BM_	SSB03/4K/BM_	3800	4000	2497	2630	28,5	**1409**
	SSB04/3K/BM_	SSB04/4K/BM_	5320	5600	3496	3682	40	**1970**
	SSB05/3K/BM_	SSB05/4K/BM_	6840	7200	4495	4734	51,5	**2535**
	SSB06/3K/BM_	SSB06/4K/BM_	7600	8000	4995	5260	57	**2811**

SSB — White → UGR<19 Optics

U 350mA	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/WU_	SSB01/4K/WU_	1710	1800	1677	1760	11,5	**848**
	SSB02/3K/WU_	SSB02/4K/WU_	2280	2400	2236	2346	15	**1128**
	SSB03/3K/WU_	SSB03/4K/WU_	2850	3000	2795	2934	19	**1409**
	SSB04/3K/WU_	SSB04/4K/WU_	3990	4200	3913	4107	27	**1970**
	SSB05/3K/WU_	SSB05/4K/WU_	5130	5400	5031	5281	34	**2535**
	SSB06/3K/WU_	SSB06/4K/WU_	5700	6000	5590	5867	38	**2811**

SSB — Black → UGR<19 Optics

	Code		Nominal/lm		Real/lm		System/W	mm
			DOWN		DOWN			
	3000K	4000K	3K	4K	3K	4K		
	SSB01/3K/BU_	SSB01/4K/BU_	1710	1800	1677	1760	11,5	**848**
	SSB02/3K/BU_	SSB02/4K/BU_	2280	2400	2236	2346	15	**1128**
	SSB03/3K/BU_	SSB03/4K/BU_	2850	3000	2795	2934	19	**1409**
	SSB04/3K/BU_	SSB04/4K/BU_	3990	4200	3913	4107	27	**1970**
	SSB05/3K/BU_	SSB05/4K/BU_	5130	5400	5031	5281	34	**2535**
	SSB06/3K/BU_	SSB06/4K/BU_	5700	6000	5590	5867	38	**2811**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SSB__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SSB__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung **S.49**

3 → Choose the joint type

Choisir le type de jonction - Verbindung auswählen

Code	Description	Description	Beschreibung
S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung
SSL/__/___	Angular luminaire.	*Appareil lumineux L.*	L-Winkelleuchte.

4 → Add the end caps kit and accessories to complete the product

Rajouter les accessoires pour compléter le produit - Endkappen-Kit und Installations-Zubehöre hinzufügen

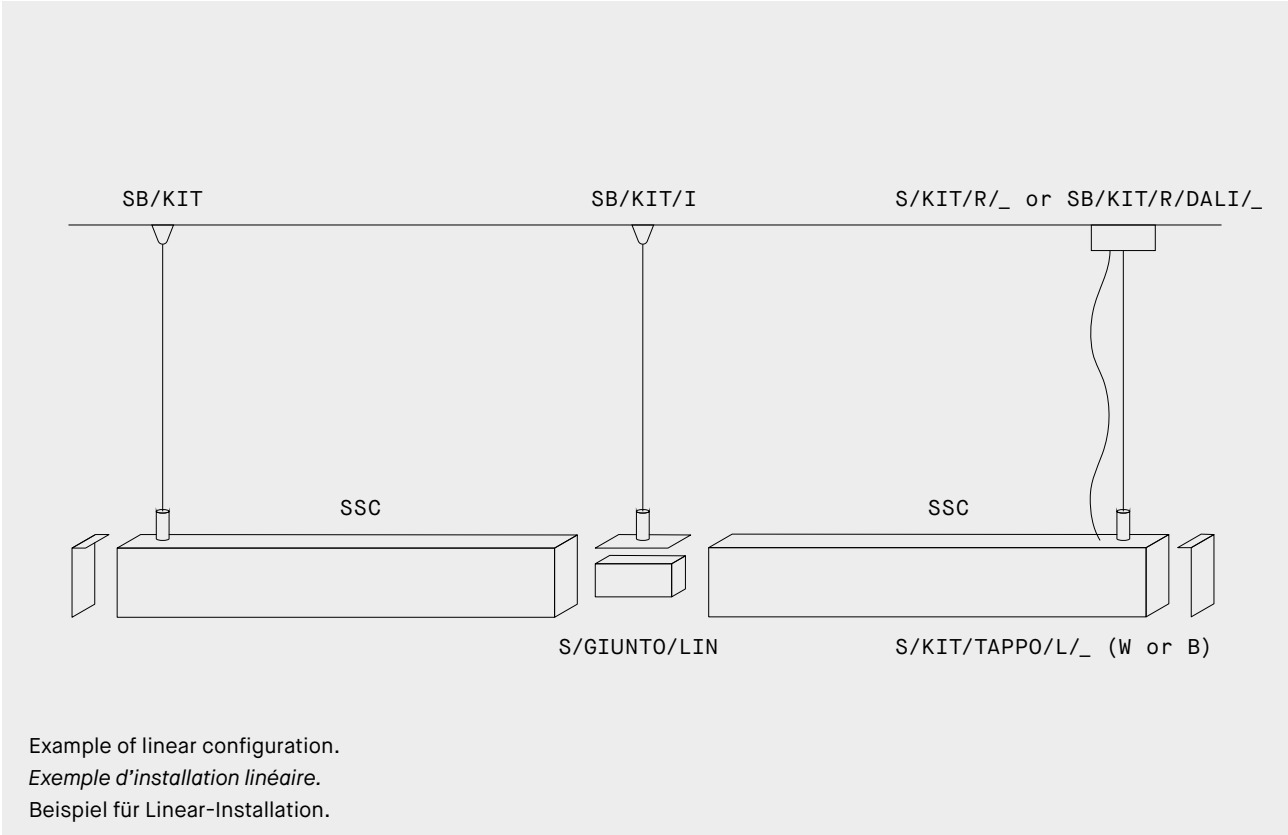Essential accessories to be ordered separately:

| Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung L1500mm (1Stk.)
SB/KIT/I	Intermediate adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Zwischen-Stahlfederung L1500mm (1Stk.)
SB/KIT/R/_*	3 pole-ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole-ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /2, /2P et /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /2, /2p und /3
S/KIT/TAPPO/L/_*	Kit L end caps (2pcs)	*Kit bouchons L (2pcs)*	Kit L Endkappen (2 Stk)

*_ **W**= White / **B**= Black

SSC → Bi-emission suspended system installation.

Installation du système en suspension bi-émission - Pendel Bi-Emission System-Installation

SB/KIT   SB/KIT/I   S/KIT/R/_ or SB/KIT/R/DALI/_

SSC   SSC

S/GIUNTO/LIN   S/KIT/TAPPO/L/_ (W or B)

Example of linear configuration.
Exemple d'installation linéaire.
Beispiel für Linear-Installation.

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | ▽F | ⏚ | A++ | A+ | A |

500   400   300   200

500   400   300
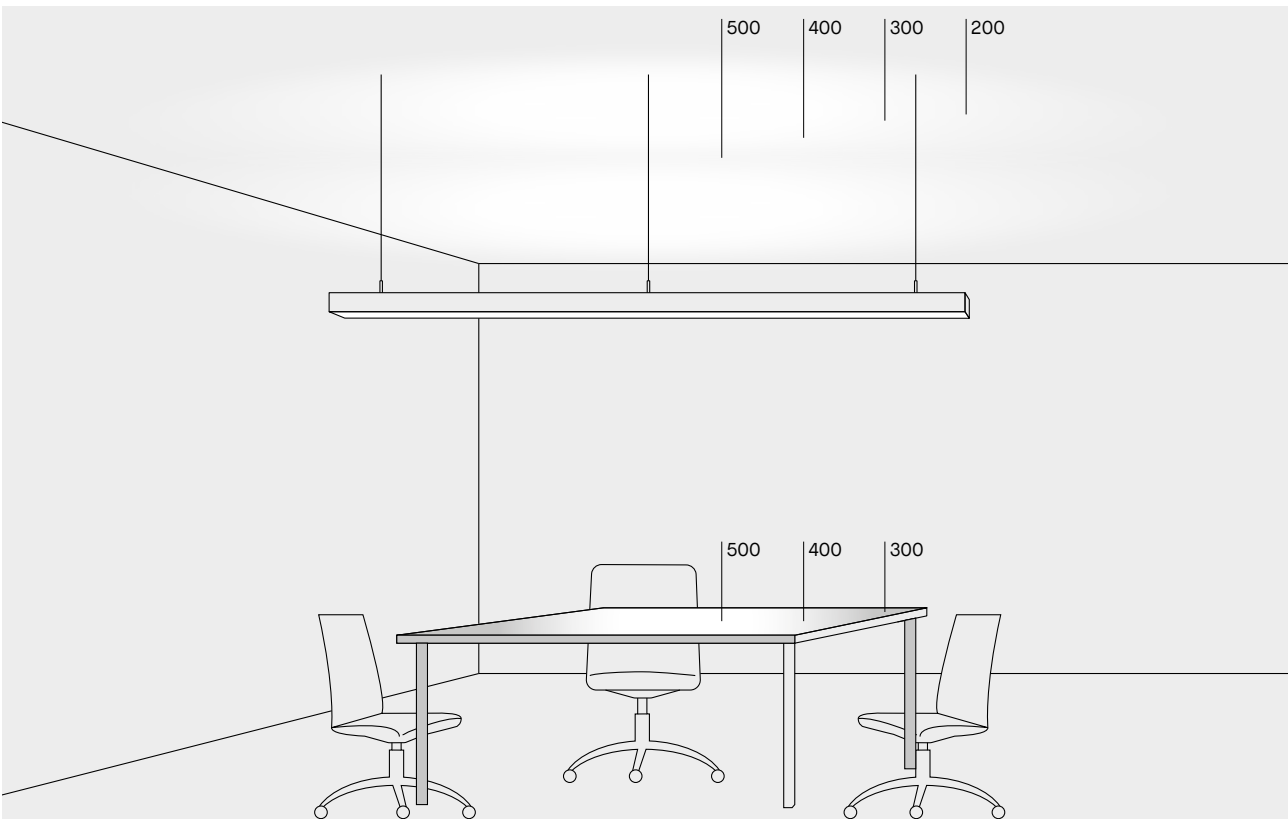
1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SSC — White → Micro-prismatic + Opal

350mA
G
500mA

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/WG_	SSC01/4K/WG_	2280	2400	1140	1200	1091	1149	967	1017	17	7,6	**848**
SSC02/3K/WG_	SSC02/4K/WG_	3040	3200	1710	1800	1455	1532	1403	1476	23	11,5	**1128**
SSC03/3K/WG_	SSC03/4K/WG_	3800	4000	2280	2400	1819	1915	1840	1936	28,5	15	**1409**
SSC04/3K/WG_	SSC04/4K/WG_	5320	5600	3420	3600	2546	2681	2714	2855	40	23	**1970**
SC05/3K/WG_	SSC05/4K/WG_	6840	7200	4560	4800	3274	3447	3586	3773	51,5	30	**2535**
SC06/3K/WG_	SSC06/4K/WG_	7600	8000	5130	5400	3637	3830	4024	4233	57	34	**2811**

SSC — Black → Micro-prismatic + Opal

Code		Nominal lumen				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/BG_	SSC01/4K/BG_	2280	2400	1140	1200	1091	1149	967	1017	17	7,6	**848**
SSC02/3K/BG_	SSC02/4K/BG_	3040	3200	1710	1800	1455	1532	1403	1476	23	11,5	**1128**
SSC03/3K/BG_	SSC03/4K/BG_	3800	4000	2280	2400	1819	1915	1840	1936	28,5	15	**1409**
SSC04/3K/BG_	SSC04/4K/BG_	5320	5600	3420	3600	2546	2681	2714	2855	40	23	**1970**
SC05/3K/BG_	SSC05/4K/BG_	6840	7200	4560	4800	3274	3447	3586	3773	51,5	30	**2535**
SC06/3K/BG_	SSC06/4K/BG_	7600	8000	5130	5400	3637	3830	4024	4233	57	34	**2811**

SSC — White → Micro-prismatic + Micro-prismatic

350mA
M
500mA

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/WM_	SSC01/4K/WM_	2280	2400	1140	1200	1149	1578	1300	1367	17	7,6	**848**
SSC02/3K/WM_	SSC02/4K/WM_	3040	3200	1710	1800	1998	2104	1403	1476	23	11,5	**1128**
SSC03/3K/WM_	SSC03/4K/WM_	3800	4000	2280	2400	2497	2630	1857	1952	28,5	15	**1409**
SSC04/3K/WM_	SSC04/4K/WM_	5320	5600	3420	3600	3496	3682	2763	2905	40	23	**1970**
SSC05/3K/WM_	SSC05/4K/WM_	6840	7200	4560	4800	4495	4734	3669	3858	51,5	30	**2535**
SSC06/3K/WM_	SSC06/4K/WM_	7600	8000	5130	5400	4995	5260	4121	4334	57	34	**2811**

SSC — Black → Micro-prismatic + Micro-prismatic

Code		Nominal lumen				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/BM_	SSC01/4K/BM_	2280	2400	1140	1200	1149	1578	1300	1367	17	7,6	**848**
SSC02/3K/BM_	SSC02/4K/BM_	3040	3200	1710	1800	1998	2104	1403	1476	23	11,5	**1128**
SSC03/3K/BM_	SSC03/4K/BM_	3800	4000	2280	2400	2497	2630	1857	1952	28,5	15	**1409**
SSC04/3K/BM_	SSC04/4K/BM_	5320	5600	3420	3600	3496	3682	2763	2905	40	23	**1970**
SSC05/3K/BM_	SSC05/4K/BM_	6840	7200	4560	4800	4495	4734	3669	3858	51,5	30	**2535**
SSC06/3K/BM_	SSC06/4K/BM_	7600	8000	5130	5400	4995	5260	4121	4334	57	34	**2811**

SSC — White → Micro-prismatic + UGR<19 Optics

350mA
P
350mA

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/WP_	SSC01/4K/WP_	1710	1800	1140	1200	1677	1760	922	971	11.5	7,6	**848**
SSC02/3K/WP_	SSC02/4K/WP_	2280	2400	1710	1800	2236	2346	1404	1477	15	11,5	**1128**
SSC03/3K/WP_	SSC03/4K/WP_	2850	3000	2280	2400	2795	2934	1884	1981	19	15	**1409**
SSC04/3K/WP_	SSC04/4K/WP_	3990	4200	3420	3600	3913	4107	2845	2992	27	23	**1970**
SSC05/3K/WP_	SSC05/4K/WP_	5130	5400	4560	4800	5031	5281	3807	4003	34	30	**2535**
SSC06/3K/WP_	SSC06/4K/WP_	5700	6000	5130	5400	5590	5867	4287	4509	38	34	**2811**

SSC — Black → Micro-prismatic + UGR<19 Optics

Code		Nominal/lm				Real/lm				System/W		mm
3000K	4000K	DOWN 3K	4K	UP 3K	4K	DOWN 3K	4K	UP 3K	4K	DOWN	UP	
SSC01/3K/BP_	SSC01/4K/BP_	1710	1800	1140	1200	1677	1760	922	971	11.5	7,6	**848**
SSC02/3K/BP_	SSC02/4K/BP_	2280	2400	1710	1800	2236	2346	1404	1477	15	11,5	**1128**
SSC03/3K/BP_	SSC03/4K/BP_	2850	3000	2280	2400	2795	2934	1884	1981	19	15	**1409**
SSC04/3K/BP_	SSC04/4K/BP_	3990	4200	3420	3600	3913	4107	2845	2992	27	23	**1970**
SSC05/3K/BP_	SSC05/4K/BP_	5130	5400	4560	4800	5031	5281	3807	4003	34	30	**2535**
SSC06/3K/BP_	SSC06/4K/BP_	5700	6000	5130	5400	5590	5867	4287	4509	38	34	**2811**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SSC__/__/__1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SSC__/__/__3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless **p.49***	Wireless Steuerung **S.49**

3 → Choose the joint type

Choisir le type de jonction - Verbindung auswählen

Code	Description	Description	Beschreibung
S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung

4 → Add the end caps kit and accessories to complete the product

Rajouter les accessoires pour compléter le produit - Endkappen-Kit und Installations-Zubehöre hinzufügen

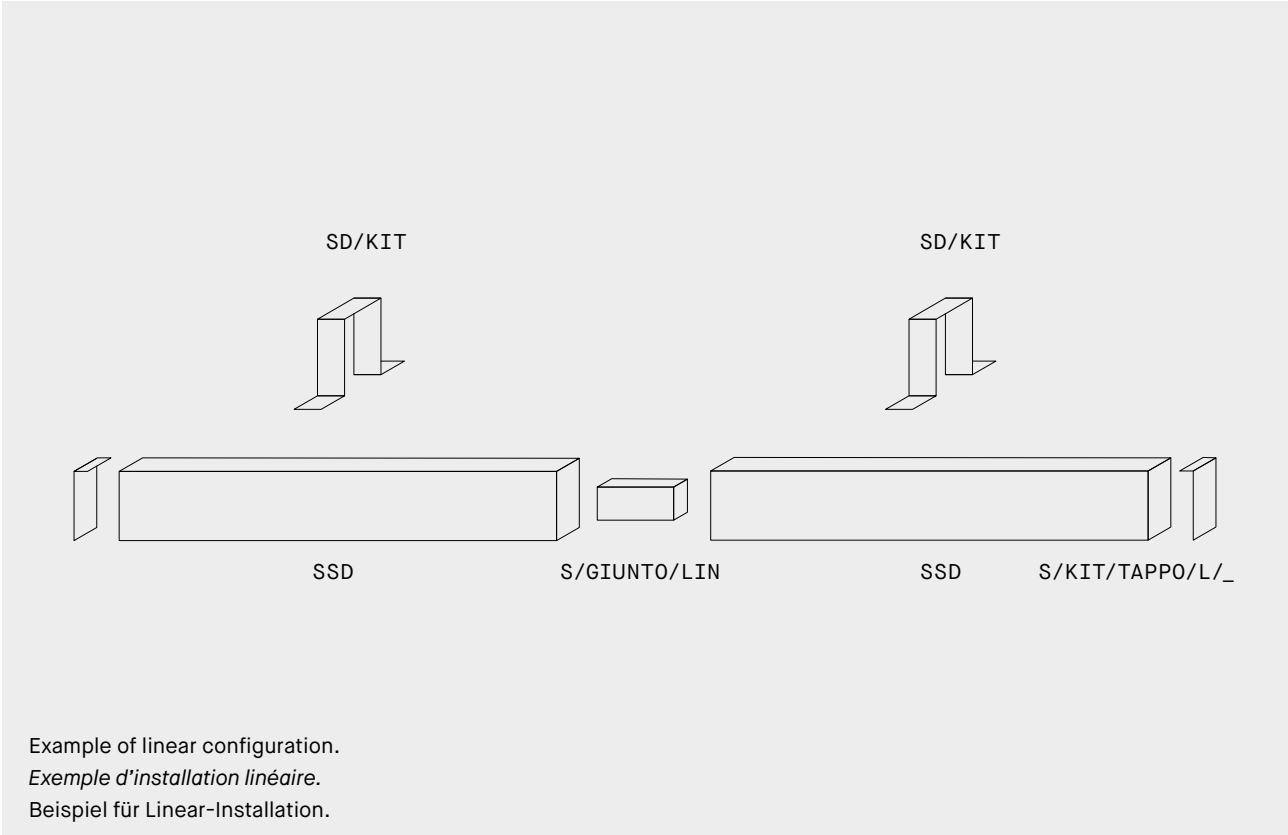Essential accessories to be ordered separately:

Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung L1500mm (1Stk.)
SB/KIT/I	Intermediate adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Zwischen-Stahlfederung L1500mm (1Stk.)
SB/KIT/R/_*	3 pole-ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole-ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /2, /2P et /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /2, /2p und /3
S/KIT/TAPPO/L/_*	Kit L end caps (2pcs)	*Kit bouchons L (2pcs)*	Kit L Endkappen (2 Stk)

* **W**= White / **B**= Black

Further accessories to be ordered separately. P. 46—49

SSD → Trimless recessed system installation.

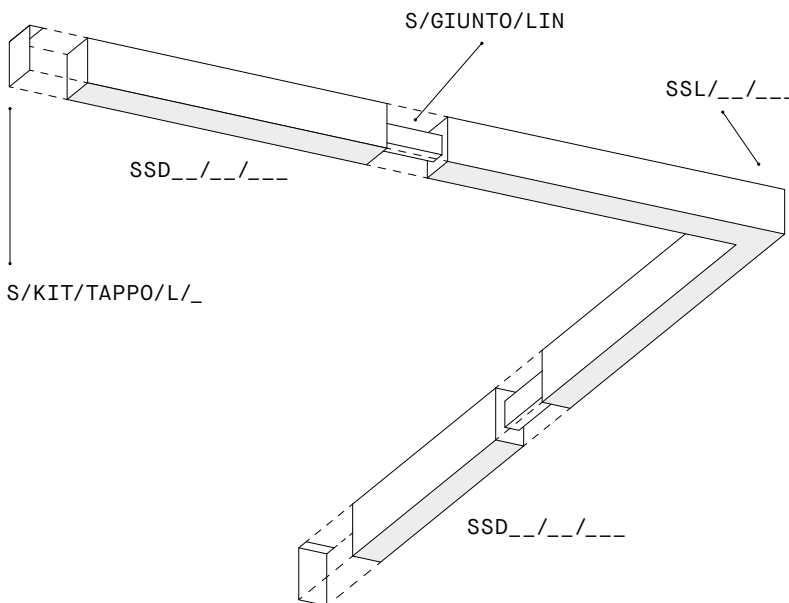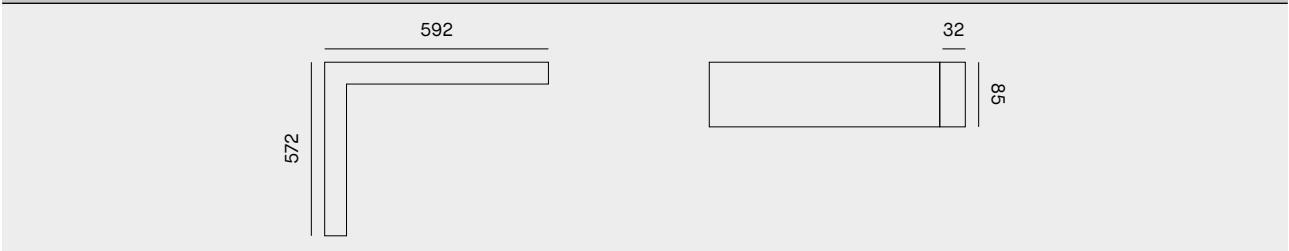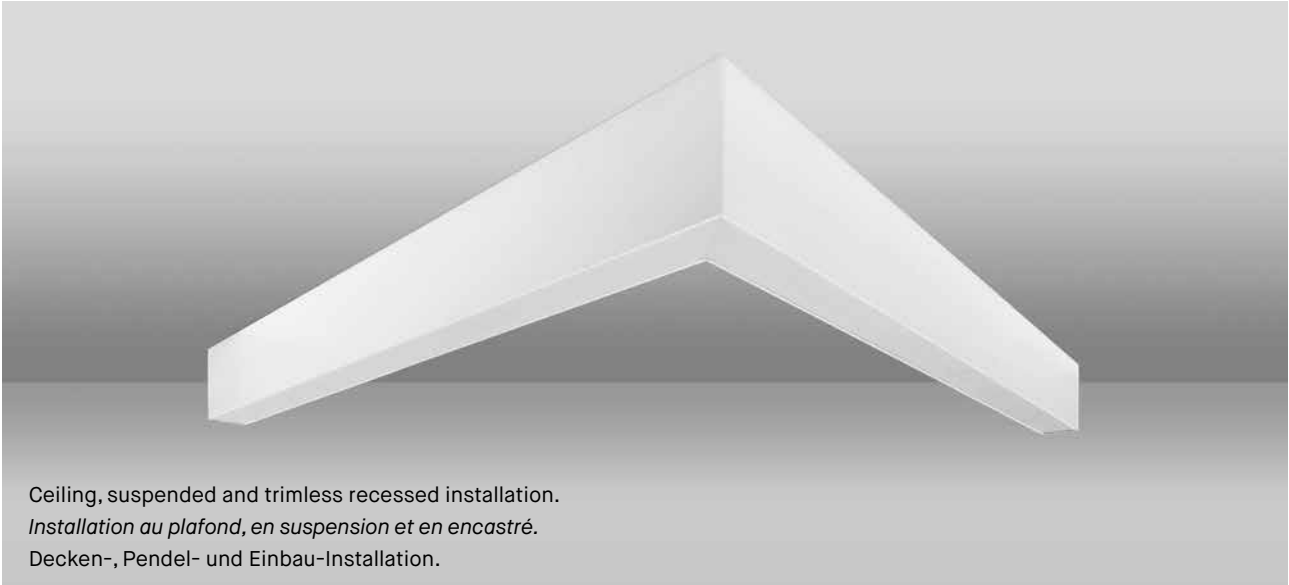*Installation du système en encastré trimless* - Trimlesseinbau System-Installation

SD/KIT

SD/KIT

SSD

S/GIUNTO/LIN

SSD

S/KIT/TAPPO/L/_

Example of linear configuration.
Exemple d'installation linéaire.
Beispiel für Linear-Installation.

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | ▽ | ⏚ | A++ | A+ | A |

SD/KIT

33x L
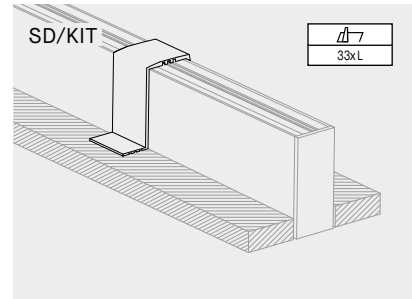
Example of L configuration

Kit with trimless brackets not included.
Kit pattes trimless non inclus.
Kit Trimless Halterung nicht enthalten.

S/GIUNTO/LIN

SSL/__/___

SSD__/__/___

S/KIT/TAPPO/L/_

SSD__/__/___

1 → Choose the length of the product among available ones

Choisir la longueur parmi celles disponibles - Wählen Sie die Länge des Produkts unter den Verfügbaren

SSD — White → Opal

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/WS_	SSD01/4K/WS_	2280	2400	1091	1149	17	**848**
SSD02/3K/WS_	SSD02/4K/WS_	3040	3200	1455	1532	23	**1128**
SSD03/3K/WS_	SSD03/4K/WS_	3800	4000	1819	1915	28,5	**1409**
SSD04/3K/WS_	SSD04/4K/WS_	5320	5600	2546	2681	40	**1970**
SSD05/3K/WS_	SSD05/4K/WS_	6840	7200	3274	3447	51,5	**2535**
SSD06/3K/WS_	SSD06/4K/WS_	7600	8000	3637	3830	57	**2811**

S 500mA

SSD — Black → Opal

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/BS_	SSD01/4K/BS_	2280	2400	1091	1149	17	**848**
SSD02/3K/BS_	SSD02/4K/BS_	3040	3200	1455	1532	23	**1128**
SSD03/3K/BS_	SSD03/4K/BS_	3800	4000	1819	1915	28,5	**1409**
SSD04/3K/BS_	SSD04/4K/BS_	5320	5600	2546	2681	40	**1970**
SSD05/3K/BS_	SSD05/4K/BS_	6840	7200	3274	3447	51,5	**2535**
SSD06/3K/BS_	SSD06/4K/BS_	7600	8000	3637	3830	57	**2811**

SSD — White → Micro-prismatic

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/WM_	SSD01/4K/WM_	2280	2400	1149	1578	17	**848**
SSD02/3K/WM_	SSD02/4K/WM_	3040	3200	1998	2104	23	**1128**
SSD03/3K/WM_	SSD03/4K/WM_	3800	4000	2497	2630	28,5	**1409**
SSD04/3K/WM_	SSD04/4K/WM_	5320	5600	3496	3682	40	**1970**
SSD05/3K/WM_	SSD05/4K/WM_	6840	7200	4495	4734	51,5	**2535**
SSD06/3K/WM_	SSD06/4K/WM_	7600	8000	4995	5260	57	**2811**

M 500mA

SSD — Black → Micro-prismatic

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/BM_	SSD01/4K/BM_	2280	2400	1149	1578	17	**848**
SSD02/3K/BM_	SSD02/4K/BM_	3040	3200	1998	2104	23	**1128**
SSD03/3K/BM_	SSD03/4K/BM_	3800	4000	2497	2630	28,5	**1409**
SSD04/3K/BM_	SSD04/4K/BM_	5320	5600	3496	3682	40	**1970**
SSD05/3K/BM_	SSD05/4K/BM_	6840	7200	4495	4734	51,5	**2535**
SSD06/3K/BM_	SSD06/4K/BM_	7600	8000	4995	5260	57	**2811**

SSD — White → UGR<19 Optics

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/WU_	SSD01/4K/WU_	1710	1800	1677	1760	11,5	**848**
SSD02/3K/WU_	SSD02/4K/WU_	2280	2400	2236	2346	15	**1128**
SSD03/3K/WU_	SSD03/4K/WU_	2850	3000	2795	2934	19	**1409**
SSD04/3K/WU_	SSD04/4K/WU_	3990	4200	3913	4107	27	**1970**
SSD05/3K/WU_	SSD05/4K/WU_	5130	5400	5031	5281	34	**2535**
SSD06/3K/WU_	SSD06/4K/WU_	5700	6000	5590	5867	38	**2811**

U 350mA

SSD — Black → UGR<19 Optics

Code		Nominal/lm DOWN		Real/lm DOWN		System/W	mm
3000K	4000K	3K	4K	3K	4K		
SSD01/3K/BU_	SSD01/4K/BU_	1710	1800	1677	1760	11,5	**848**
SSD02/3K/BU_	SSD02/4K/BU_	2280	2400	2236	2346	15	**1128**
SSD03/3K/BU_	SSD03/4K/BU_	2850	3000	2795	2934	19	**1409**
SSD04/3K/BU_	SSD04/4K/BU_	3990	4200	3913	4107	27	**1970**
SSD05/3K/BU_	SSD05/4K/BU_	5130	5400	5031	5281	34	**2535**
SSD06/3K/BU_	SSD06/4K/BU_	5700	6000	5590	5867	38	**2811**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

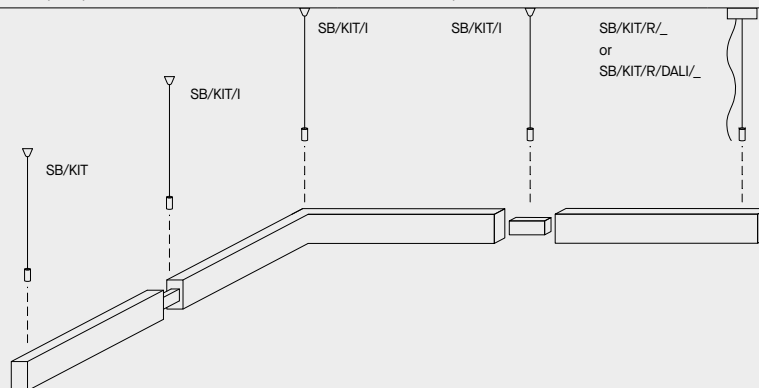| Code	Description	Description	Beschreibung
SSD__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SSD__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless p.49*	Wireless Steuerung *S.49*

3 → Choose the joint type

Choisir le type de jonction - Verbindung auswählen

Code	Description	Description	Beschreibung
S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung
SSL/__/___	Angular luminaire	*Appareil lumineux L*	L-Winkelleuchte

4 → Add the end caps kit and accessories to complete the product

Rajouter les accessoires pour compléter le produit - Endkappen-Kit und Installations-Zubehöre hinzufügen

<u>Essential accessories to be ordered separately:</u>

Code	Description	Description	Beschreibung
SD/KIT	Kit with trimless brackets (2pcs)	*Kit pattes trimless (2pcs)*	Kit Trimless Halterung (2Stk)
S/KIT/TAPPO/L/_*	Kit L end caps (2pcs)	*Kit bouchons L (2pcs)*	Kit L Endkappen (2 Stk)

* **W**= White / **B**= Black

SSL → Mono-emission angular luminaire

Appareil angulaire mono-émission - Uni-Emission Winkel Leuchte

Ceiling, suspended and trimless recessed installation.
Installation au plafond, en suspension et en encastré.
Decken-, Pendel- und Einbau-Installation.

592 | 572 | 32 | 85

General features:

| CRI >80 | CRI>90 ON REQUEST | DRIVER INCLUDED | W | B | IK05 | IP40 | CE | ▽ | ⏚ | A++ | A+ | A |

SSL/4K/WS

lux med/max	Ø m	m
64 / 266	3.0	1
16 / 66	6.0	2
7 / 30	9.0	3

766lm —13W — 59lm/W

Opal diffuser

UGR <28

SSL/4K/WM

lux med/max	Ø m	m
261 / 624	1.3x2	1
65 / 156	2.6x4	2
29 / 69	3.9x6	3

1052lm — 13W — 81lm/W

Micro-prismatic diffuser

UGR <25

SSL/4K/WU

lux med/max	Ø m	m
303 / 432	1.7	1
76 / 158	3.4	2
34 / 70	5.2	3
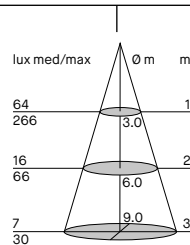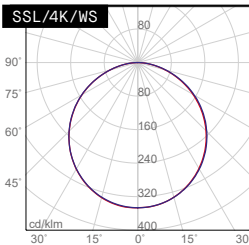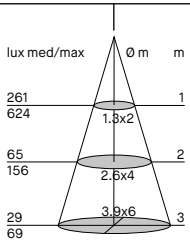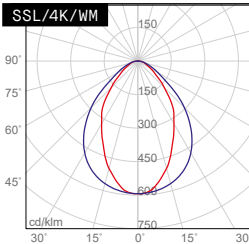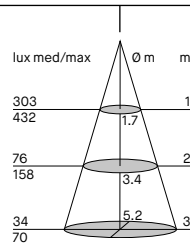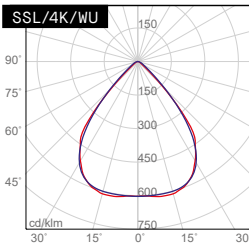
1048lm — 10W — 105lm/W

UGR<19 optics

UGR <19

1 → Choose the type of diffuser or optics

Choisir le type de diffuseur ou optique - Wählen Sie den Diffusor oder Optik aus

SSL — White → Opal

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/WS_	**SSL/4K/WS_**	3040	3200	1456	1532	23	**500**

SSL — Black → Opal

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/BS_	**SSL/4K/BS_**	3040	3200	1456	1532	23	**500**

SSL — White → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/WM_	**SSL/4K/WM_**	3040	3200	1998	2104	23	**500**

SSL — Black → Micro-prismatic

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/BM_	**SSL/4K/BM_**	3040	3200	1998	2104	23	**500**

SSL — White → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/WU_	**SSL/4K/WU_**	2280	2400	1992	2096	15	**350**

SSL — Black → UGR<19 Optics

Code		Nominal/lm		Real/lm		System/W	mA
3000K	4000K	DOWN		DOWN			
		3K	4K	3K	4K		
SSL/3K/BU_	**SSL/4K/BU_**	2280	2400	1992	2096	15	**350**

2 → Choose the driver version you need to complete the product's code

Chosir le type d'alimentation - Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
SSL__/__/__**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit Treiber ON-OFF Made in Italy
SSL__/__/__**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit Treiber DALI Made in Italy
	Wireless Control. **See p. 49**	*Contrôle Wireless **p.49***	Wireless Steuerung **S.49**

3 → Choose the installation kit you need to realize the installation

Choisir les accessoires nécessaires à réaliser l'installation - Installations-Kit, auswählen

Essential accessories to be ordered separately:

Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung L1500mm (1Stk.)
SB/KIT/I	Intermediate adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Zwischen-Stahlfederung L1500mm (1Stk.)
SB/KIT/R/_*	3 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SB/KIT/R/DALI/_*	5 pole - ceiling rose power cable L2000mm + adjustable steel cable L1500mm	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /3*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /3
SBI/KIT/R/_*	3 pole - intermediate ceiling rose power cable L2000mm + adjustable intermediate steel cable L1500mm	*Kit intermédiaire avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version /1*	Zwischen-Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /1
SBI/KIT/R/DALI/_*	5 pole - intermediate ceiling rose power cable L2000mm + adjustable intermediate steel cable L1500mm	*Kit intermédiaire avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour version /3*	Zwischen-Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für Treiber /3
S/KIT/TAPPO/L/_*	Kit L end caps (2pcs)	*Kit bouchons L (2pcs)*	Kit L-Endkappen Set (2 Stk.)

* **W**= White / **B**= Black

SB/KIT/I

SB/KIT/I

SB/KIT/I

SB/KIT/R/_
or
SB/KIT/R/DALI/_

SB/KIT

Accessories and fixing parts

Accessories et kit de fixation

Zubehöre und Befestigungselemente

S__/S
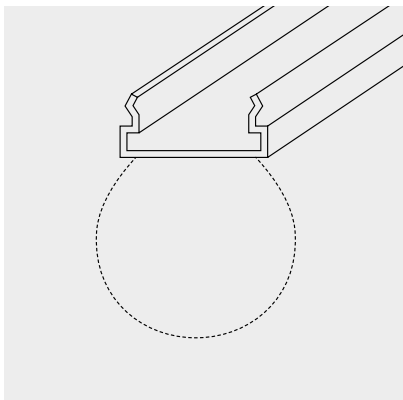
Code	Description	*Description*	Beschreibung
S__/S	Opal diffuser	*Diffuseur opale*	Opal Diffusor
	(01=853mm-02=1133mm-03=1414mm-04=1975mm-05=2540mm-06=2816mm)		
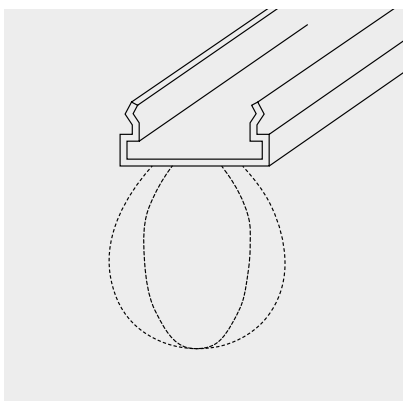
S__/M

Code	Description	*Description*	Beschreibung
S__/M	Micro-prismatic diffuser	*Diffuseur micro-prismatique*	MikroPrismatik Diffusor
	(01=853mm-02=1133mm-03=1414mm-04=1975mm-05=2540mm-06=2816mm)		
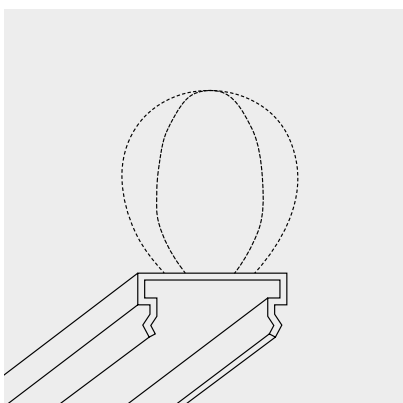
S__/CM/UP

Code	Description	*Description*	Beschreibung
S__/CM/UP	Upper micro-prismatic diffuser	*Diffuseur supérieur micro-prismatique*	Oberer MikroPrismatik Diffusor
	(01=853mm-02=1133mm-03=1414mm-04=1975mm-05=2540mm-06=2816mm)		
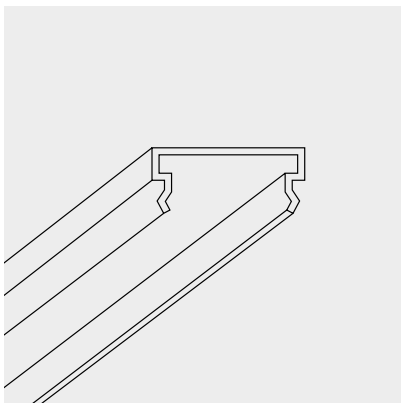
S__/AL/_

Code	Description	Description	Beschreibung
S__/AL/_*	Upper cover in white or black-painted aluminium for length	*Couvercle supérieure en aluminium peint blanc ou noir pour luminaire*	Obere Aluminium Abdeckung weiss oder schwarz lackiert für
	(01=853mm - 02=1133mm - 03=1414mm - 04=1975mm - 05=2540mm - 06=2816mm)		

*
Choose the colour you need to complete the product's code (W=white — B=black)
Compléter le code du produit en choisissant la couleur (W= Blanc — B= Noir)
Farbe auswählen um Produktcode zu vervollständigen (W=Weiss — B=Schwarz)
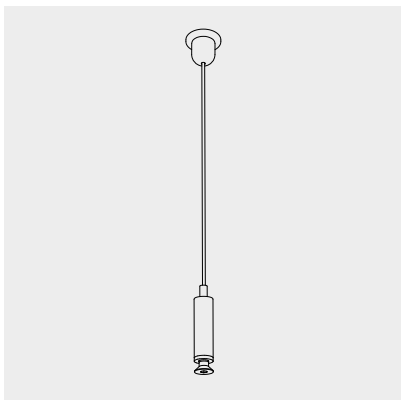
SB/KIT

Code	Description	Description	Beschreibung
SB/KIT	Adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung L1500mm (1Stk.)

Custom lengths available upon request - *Disponibles longueurs sur mesure sur demande* - Sonderlängen auf Anfrage lieferbar.
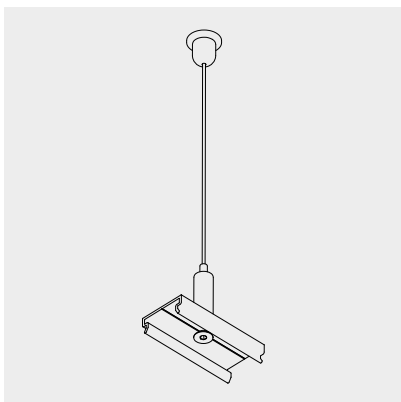
SB/KIT/I

Code	Description	Description	Beschreibung
SB/KIT/I	Intermediate adjustable steel suspensions kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Zwischen-Stahlfederung L1500mm (1Stk.)

Custom lengths available upon request - *Disponibles longueurs sur mesure sur demande* - Sonderlängen auf Anfrage lieferbar.
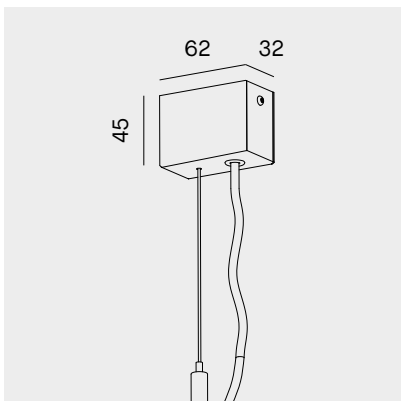
SB/KIT/R/_ — SB/KIT/R/DALI/_

Code	Description	Description	Beschreibung
SB/KIT/R/_ *	3 pole - ceiling rose power cable L2000mm + adjustable steel suspension cable L1500m for ON-OFF versions	*Kit avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version ON-OFF*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für ON-OFF Treiber
SB/KIT/R/DALI/_ *	5 pole - ceiling rose power cable L2000mm + adjustable steel suspension cable L1500m for DIM 1-10V, PUSH and DALI versions	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour versions DIM 1-10V, PUSH and DALI*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für DIM 1-10V, PUSH und DALI Treiber

*
Choose the colour you need to complete the product's code (W=white — B=black)
Compléter le code du produit en choisissant la couleur (W= Blanc — B= Noir)
Farbe auswählen um Produktcode zu vervollständigen (W=Weiss — B=Schwarz)

Custom lengths available upon request - *Disponibles longueurs sur mesure sur demande* - Sonderlängen auf Anfrage lieferbar.

SBI/KIT/R/_ — SBI/KIT/R/DALI/_

Code	Description	*Description*	Beschreibung
SBI/KIT/R/_ *	3 pole - intermediate ceiling rose power cable L2000mm + adjustable steel suspension cable L1500m for ON-OFF versions	*Kit intermédiaire avec rosace et câble d'alimentation 3 pôles L2000mm + câble en acier L1500mm pour version ON-OFF*	Kit Baldachin mit Stromversorgung 3-polig L2000mm + einstellbares Stahlkabel L1500mm für ON-OFF Treibe
SBI/KIT/R/DALI/_ *	5 pole - intermediate ceiling rose power cable L2000mm + adjustable steel suspension cable L1500m for DIM 1-10V, PUSH and DALI versions	*Kit intermédiaire avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour versions DIM 1-10V, PUSH and DALI*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für DIM 1-10V, PUSH und DALI Treiber

*
Choose the colour you need to complete the product's code (W=white — B=black)
Compléter le code du produit en choisissant la couleur (W= Blanc — B= Noir)
Farbe auswählen um Produktcode zu vervollständigen (W=Weiss — B=Schwarz)

Custom lengths available upon request - *Disponibles longueurs sur mesure sur demande* - Sonderlängen auf Anfrage lieferbar.

SD/KIT

Code	Description	*Description*	Beschreibung
SD/KIT	Kit with trimless brackets (2pcs)	*Kit pattes trimless (2pcs)*	Kit Trimless Halterung (2Stk)
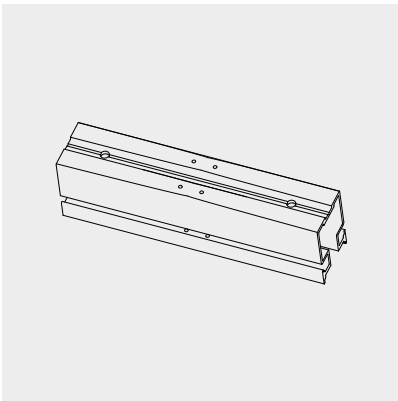
S/GIUNTO/LIN

Code	Description	*Description*	Beschreibung
S/GIUNTO/LIN	Linear joint (1pc)	*Jonction linéaire*	Linear-Verbindung
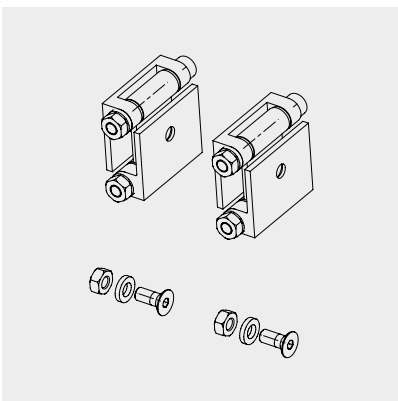
SE/KIT

Code	Description	*Description*	Beschreibung
SE/KIT	Kit with wall-mounted brackets (2pcs)	*Kit pattes murales (2pcs)*	Kit Wand-Befestigungsbügel (2 Stk)
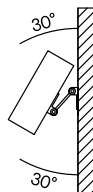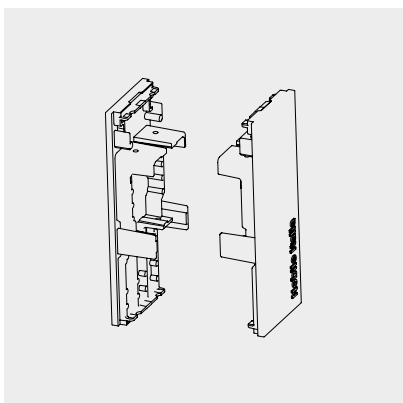
S/KIT/TAPPO/_

For SE - SF version

Code	Description	*Description*	Beschreibung
S/KIT/TAPPO/W	Kit white end caps (2pcs)	*Kit bouchons blancs (2pcs)*	Kit Endkappen weiss (2Stk)
S/KIT/TAPPO/B	Kit black end caps (2pcs)	*Kit bouchons noirs (2pcs)*	Kit Endkappen schwarz (2Stk)
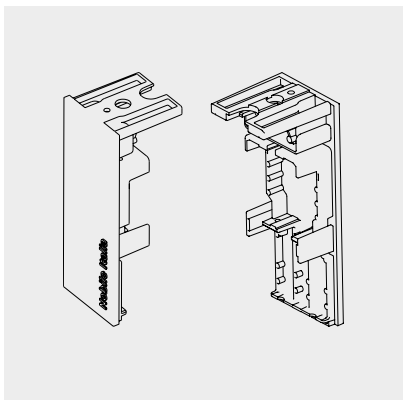
S/KIT/TAPPO/L/_

Code	Description	*Description*	Beschreibung
S/KIT/TAPPO/L/W	Kit white L end caps (2pcs)	*Kit bouchons blancs L (2pcs)*	Kit L-Endkappen weiss (2Stk)
S/KIT/TAPPO/L/B	Kit black L end caps (2pcs)	*Kit bouchons noirs L (2pcs)*	Kit L-Endkappen schwarz (2Stk)

CONTROLLO WIRELESS

Code	Description	*Description*	Beschreibung
S/CASAMBI/A/W	White adaptor for wireless control to be installed in remote up to 300 meters from last luminaire, up to 64 drivers. To be ordered with S51/BI. Only for DALI driver.	*Adaptateur blanc pour le contrôle wireless en remote - distance maximale du dernier appareil 300 mètres - 64 appareils maximum. À commander avec le code S51/BI. Uniquement pour version DALI.*	Weisser Adapter für Wireless Steuerung - maximale Entfernung vom letzten Gerät 300 Meter - maximal 64 Geräte. Mit S51/BI bestellen. Nur für DALI Treiber.
S/CASAMBI/A/B	Black adaptor for wireless control to be installed in remote up to 300 meters from last luminaire, up to 64 drivers. To be ordered with S51/NE. Only for DALI driver.	*Adaptateur noir pour le contrôle wireless en remote - distance maximale du dernier appareil 300 mètres - 64 appareils maximum. À commander avec le code S51/NE. Uniquement pour version DALI.*	Schwarzer Adapter für Wireless Steuerung - maximale Entfernung vom letzten Gerät 300 Meter - maximal 64 Geräte. Mit S51/NE bestellen. Nur für DALI Treiber.
S/CASAMBI	Wireless control unit to be installed in remote - max 3 drivers. Only for DALI driver.	*Unité de contrôle wireless en remote – maximum 3 alimentations. Uniquement pour version DALI.*	Wireless Steeuerung zur Fernbedienung Installation- max 3 Treiber. Nur für DALI Treiber.

S/CASAMBI

S32/BI - S32/NE

S51/BI - S51/NE

System installation

Installation en système - System-Installation

Example of ceiling linear installation CCT 3000K
with micro-prismatic diffuser ON-OFF version.

1128mm →

1970mm →

1970mm →

1970mm →

S/GIUNTO/LIN

S/KIT/TAPPO/L/_

List of codes for the configuration:

Liste des codes pour la configuration:

Produktliste zur Konfiguration:

N°	Code	Description	Description	Beschreibung
3	S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung
3	SSA04/3K/WM1	Solo32 ceiling version, L1970mm, 3000K, micro-prismatic diffuser, white ,ON-OFF driver	*Solo32 au plafond L1970mm 3000K diffuseur micro-prismatique blanc, alimantation ON-OFF*	Solo32 Decken Ausführung L1970mm 3000K MikroPrismatik Diffusor weiss, Treiver ON-OFF
1	SSA02/3K/WM1	Solo32 ceiling version, L1128mm, 3000K, micro-prismatic diffuser, white ,ON-OFF driver	*Solo32 au plafond L1133mm 3000K diffuseur micro-prismatique blanc, alimantation ON-OFF*	Solo32 Decken Ausführung L1133mm 3000K MikroPrismatik Diffusor weiss, Treiver ON-OFF
1	S/KIT/TAPPO/L/W	Kit white L end caps (2pcs)	*Kit bouchons blancs L (2pcs)*	Kit L-Endkappen weiss (2Stk)

Example of suspended mono-emission
quadrangular installation CCT 4000K
with opal diffuser DALI version.

SBI/KIT/R/DALI/_

SB/KIT/I

SSL/__/___

S/GIUNTO/LIN

List of codes for the configuration:

Liste des codes pour la configuration:

Produktliste zur Konfiguration:

N°	Code	Description	*Description*	Beschreibung
4	S/GIUNTO/LIN	Linear joint	*Jonction linéaire*	Linear-Verbindung
4	SSL/4K/BS3	Suspended mono-emission angular luminaire — black colour — L592x572mm 4000K opal diffuser DALI driver	*Appareil lumineux L - noir - L592x572mm 4000K diffuseur opale alimantation DALI*	Pendel L-Lichttverbindung Uni-Emission - schwarz- L592x572mm 4000K opal Diffusor DALI Treiber
1	SBI/KIT/R/DALI/B	5 pole - intermediate ceiling rose cable L2000mm + adjustable steel suspension cable L1500mm	*Kit avec rosace et câble d'alimentation 5 pôles L2000mm + câble en acier L1500mm pour versions DIM 1-10V, PUSH and DALI*	Kit Baldachin mit Stromversorgung 5-polig L2000mm + einstellbares Stahlkabel L1500mm für DIM 1-10V, PUSH und DALI Treiber
3	SB/KIT/I	Adjustable intermediate steel suspension kit L1500mm (1pc)	*Kit suspension intermédiaire en acier réglable L1500mm (1pc)*	Kit Pendel aus einstellbarer Stahlfederung L1500mm (1Stk)

Models of installation

Exemples d'installation - Models of installation

500 400 300 200

500 400 300

400

300

200

300 200

100

150

100

150

150

100

75

100

75

50

150

100
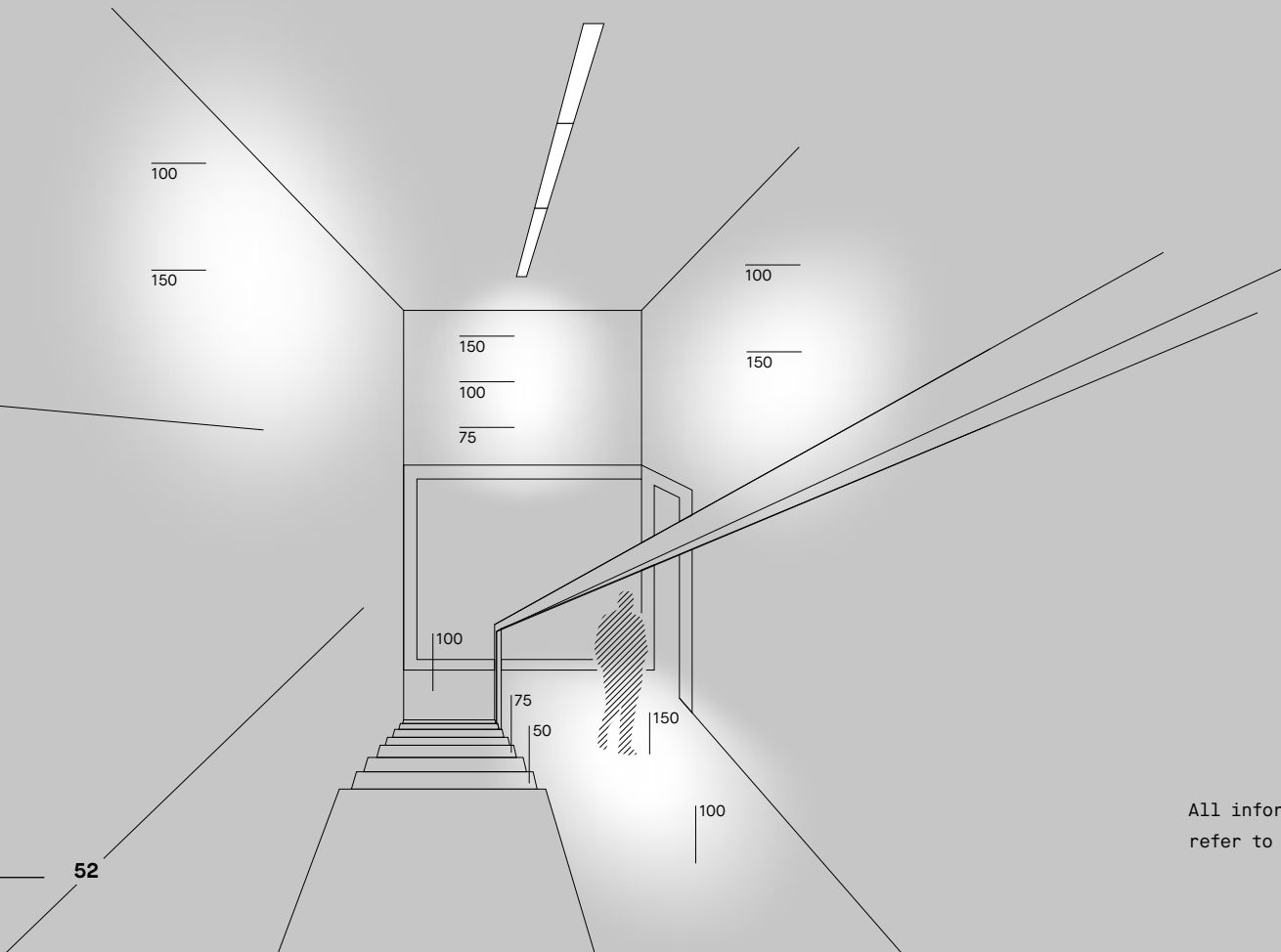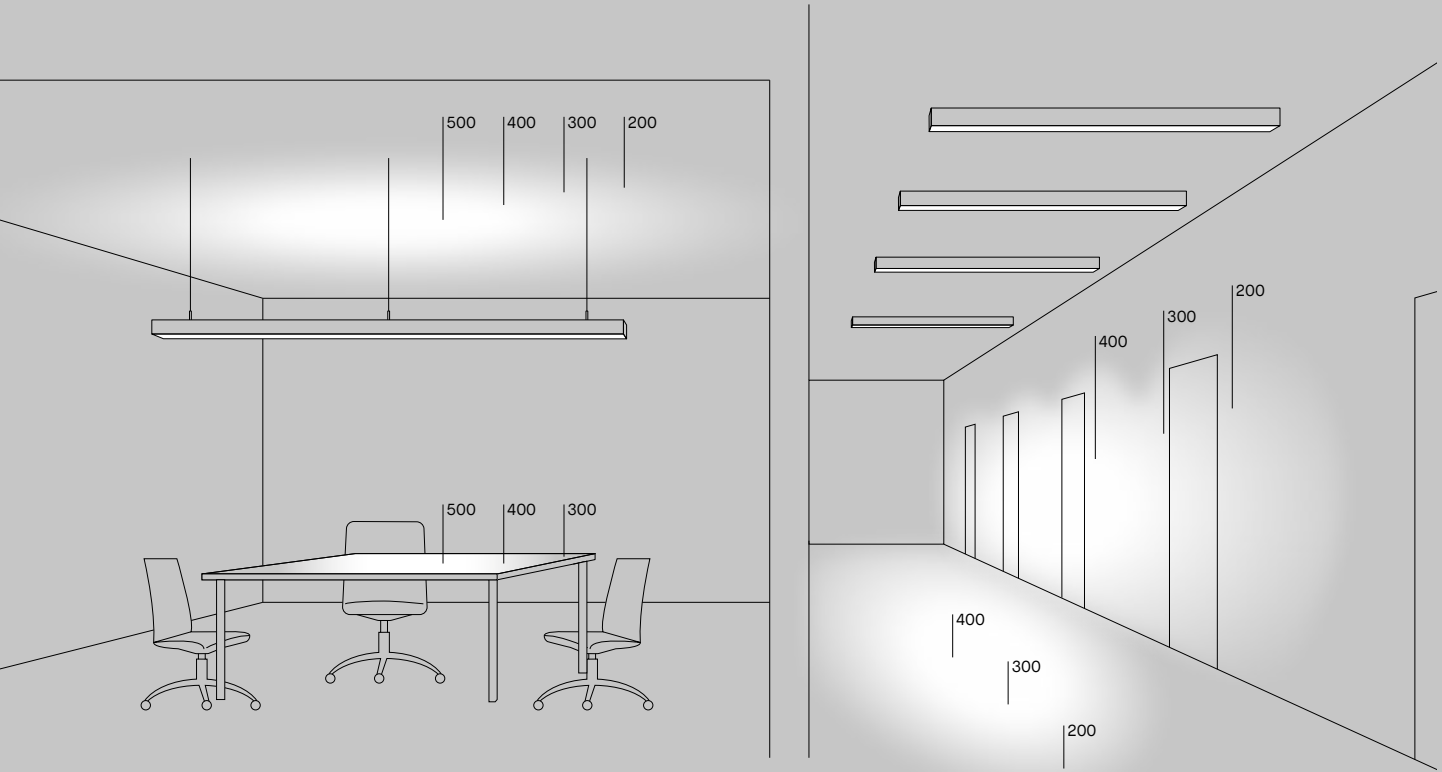
All information
refer to lux output.
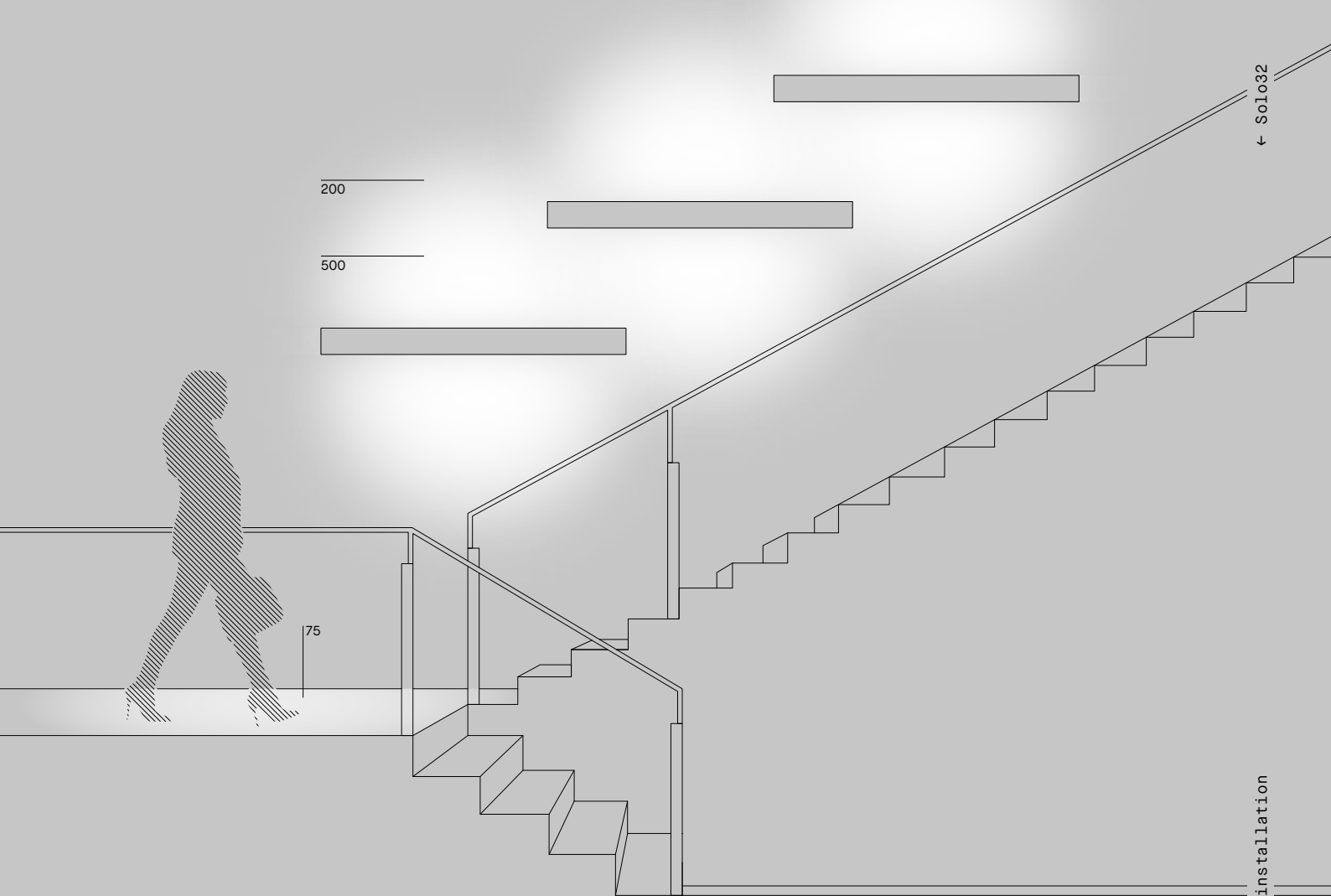
200

500

75

Models of installation

100

200

400

300

200

Mounting instructions

Complete mounting instructions are available at www.nobile.it

1. Preliminary steps

1.1
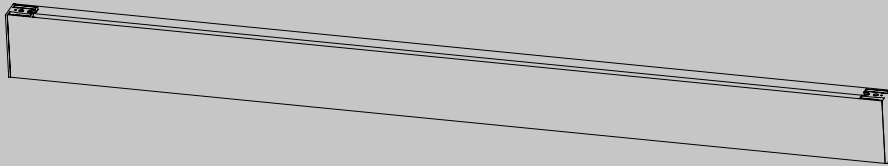
Remove the packaging.

1.2
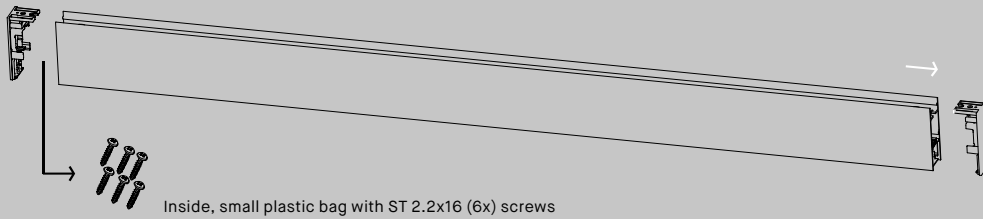
Remove the end caps.

Inside, small plastic bag with ST 2.2x16 (6x) screws

1.3
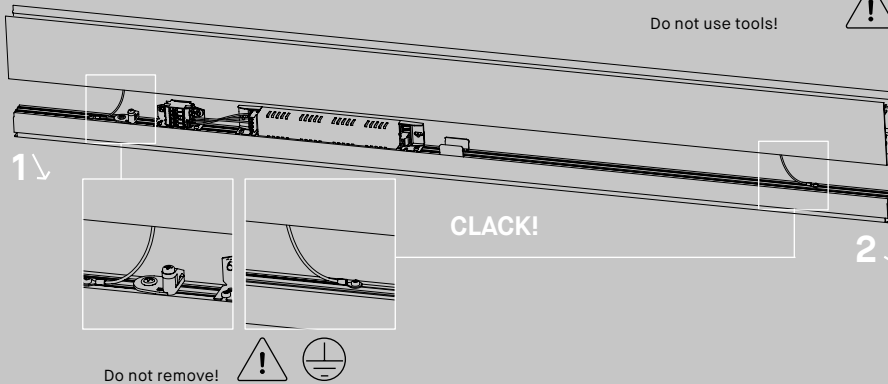
Do not use tools!

⚠️

Extract the internal plate.

1↘

CLACK!

2↓

1↘

2↓

Do not remove! ⚠️ ⏚
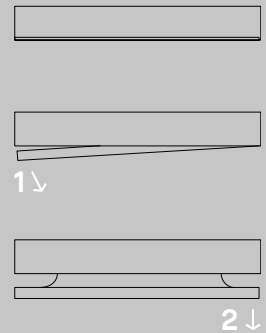
Caution: for Bi—Emission versions take care to supply cables of upper LEDs.

1.4
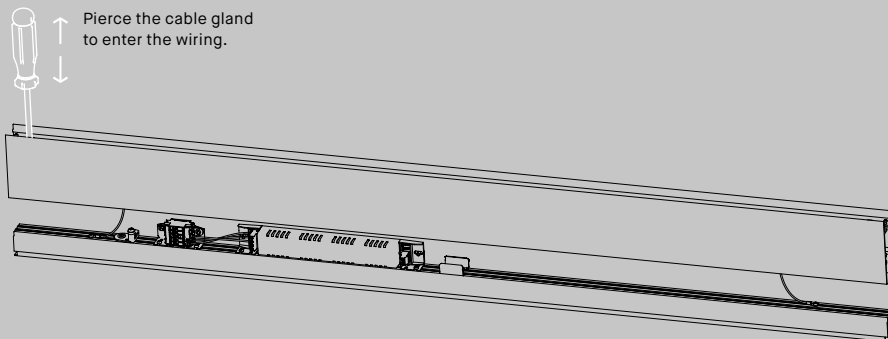
Pierce the cable gland to enter the wiring.
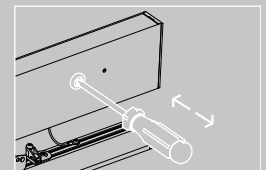
Wall version.
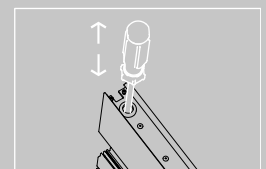
Ceiling/suspended version.

2. Suspended mono/bi-emission

853/1133/1414/1975/2540/2816

85

32

2.1

2x

2

Insert well.

2x - ST 2.2x16 (2x) screws

1

2

2x - ST 2.2x16 (2x) screws

1

1

Lock

Part of SB/KIT...

2.2

Fixing accessories not included.

L

20mm

Ref.	L (mm)
S_01	820
S_02	1100
S_03	1382
S_04	1944
S_05	2505
S_06	2785

SB/KIT...

1
2
Lock

1 **2**

SB/KIT/R...

1
2
Lock
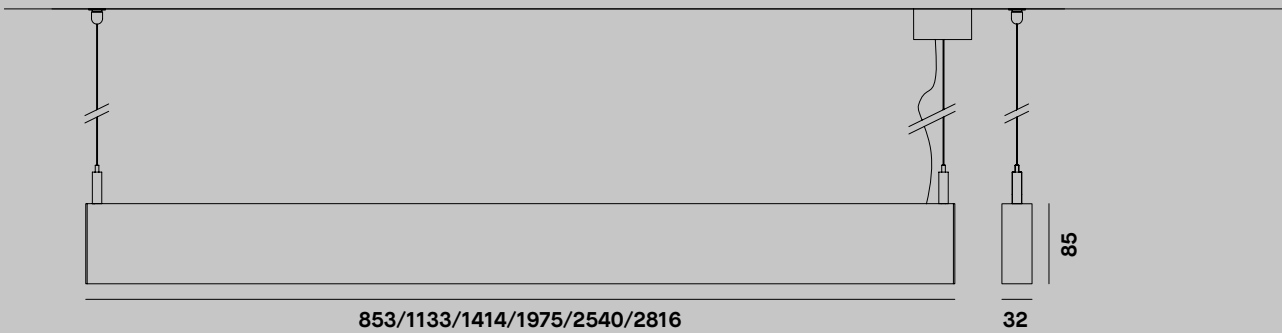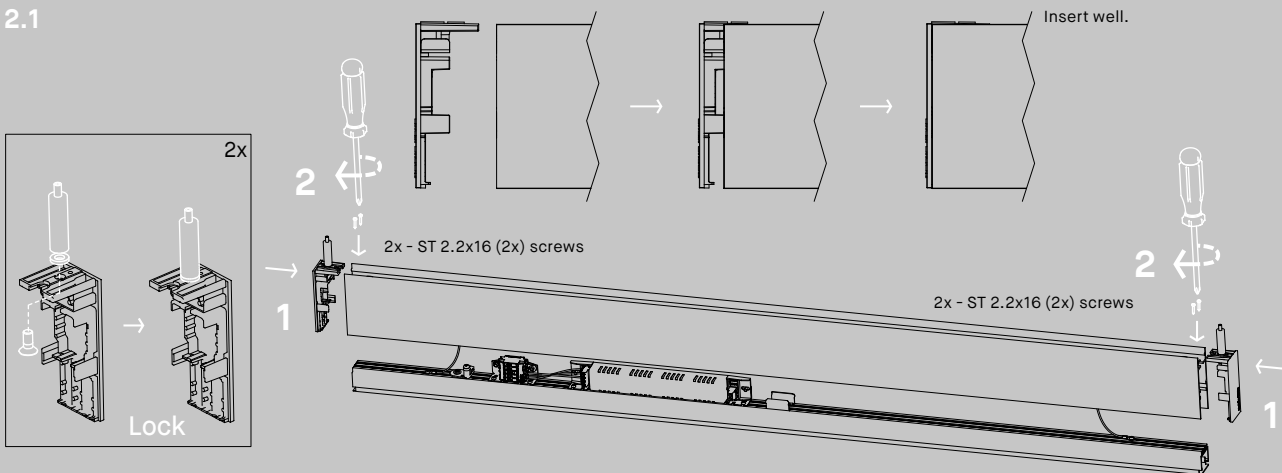
1 **2**
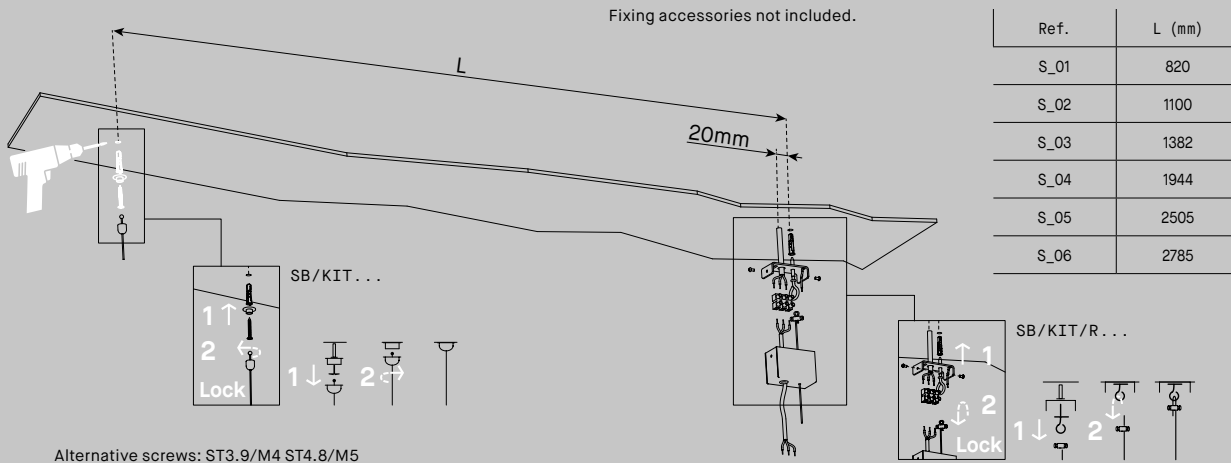
Alternative screws: ST3.9/M4 ST4.8/M5

2.3

STOP

GO

2.4

Wire to the main.

↑   CLACK!   ↑
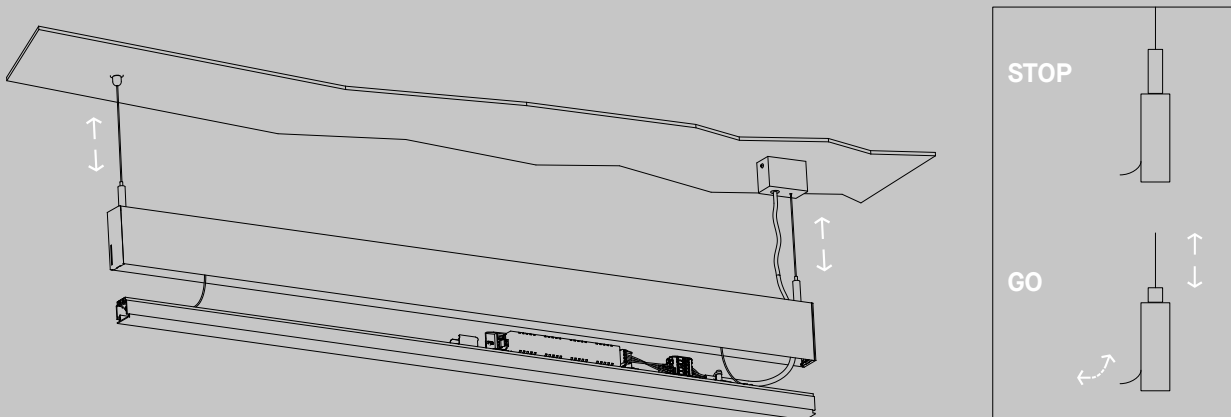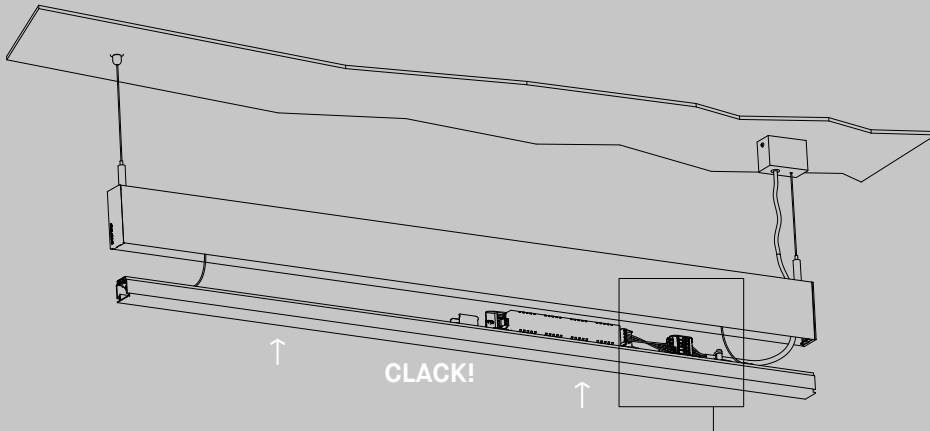
See wiring diagram.

Lock

OFF

Lock

1
2
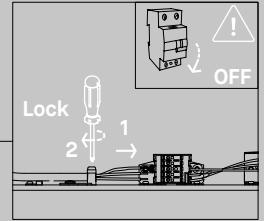
2.5
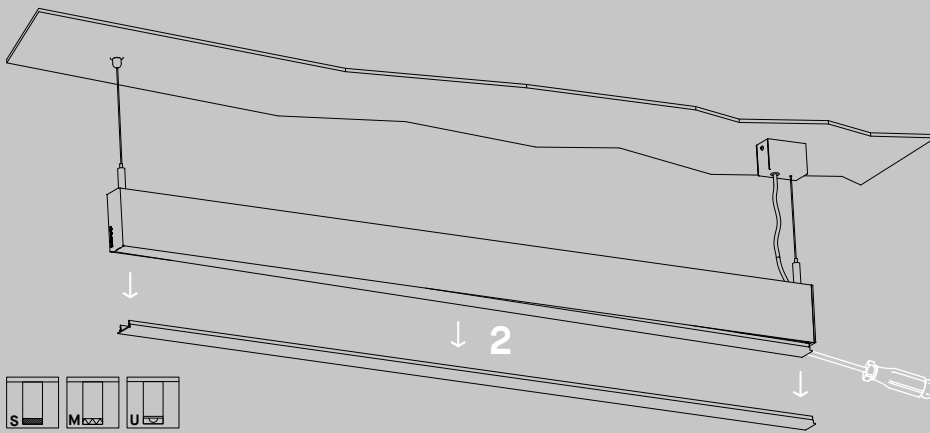
Remove the diffuser.

↓

↓ **2**

↓

1

1 ↘

2 ↓

S   M   U

S   M   U
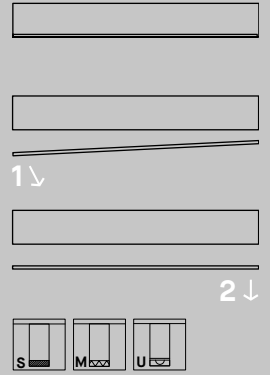
2.6
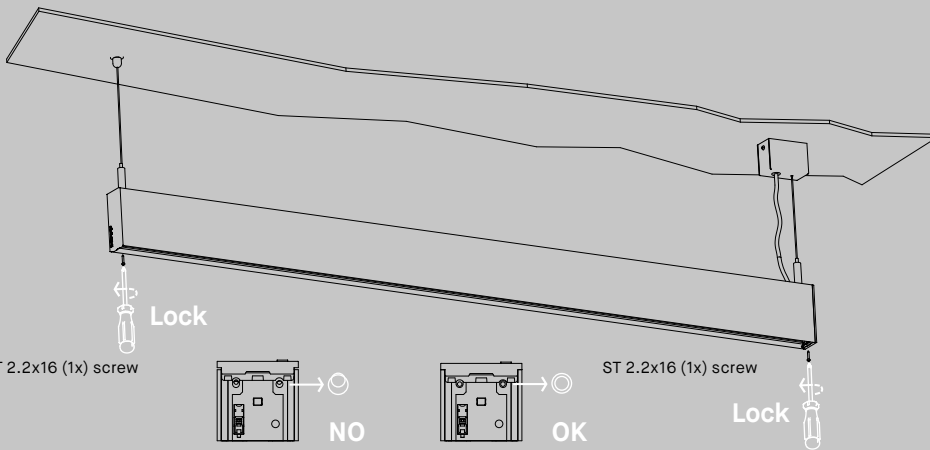
Insert well the end caps and check correct position of holes before screwing.

Lock

ST 2.2x16 (1x) screw

ST 2.2x16 (1x) screw

NO   OK   Lock

→
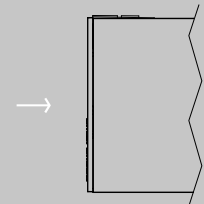
2.7
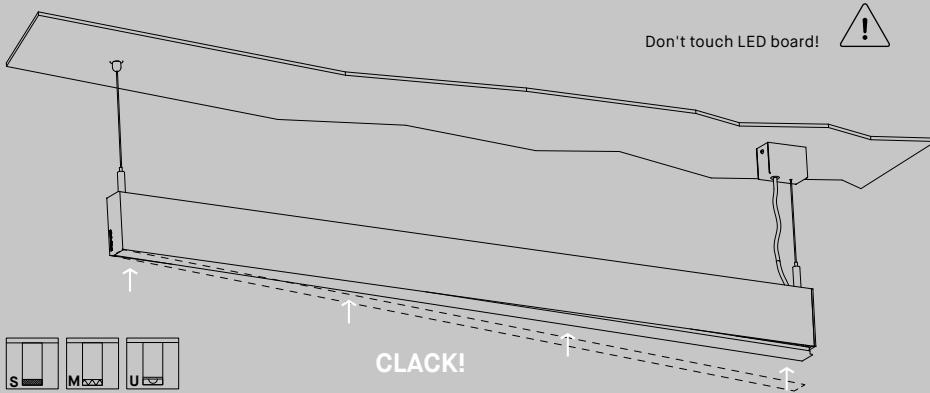
Don't touch LED board! ⚠

Place the diffuser starting from one end.

CLACK!

1 ↑   2 ↗

S   M   U

S   M   U

3. System

848/1128/1409/1970/2535/2811

85

32

OUT

IN
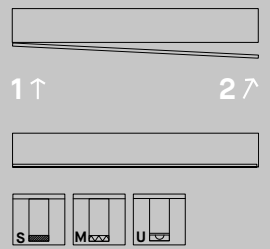
Rif		I max (mA)	N° max	L max (m)
SSA SSB SSD	01	68	118	100
	02	91	88	100
	03	11	73	103
	04	15	53	105
	05	20	40	102
	06	22	36	102
SSC	01	11	73	62
	02	15	53	60
	03	20	40	57
	04	29	28	54
	05	38	21	53
	06	43	19	52

I tot max: 8A

3.1

Push   **Lock**

2   **1**

OFF   ⚠

Insert the power supply.

Disconnect the "IN" connector.

Wire to the main.

N / L — ON-OFF

PUSH L / N / L — PUSH

DA/+ / DA/- / N / L — DALI / 1:10

3.2   **Part of S/GIUNTO/LIN**

Remove the rubber sealson the sides.

3.3   **Part of S/GIUNTO/LIN**

Lock

Lock

NO   **OK**

Suspension: SSB_/SSC_

Ceiling: SSA_

3.4   **Part of S/KIT/I**

Insert if needed intermediate suspensions.

3.5

3.6

Lock

Lock

NO   **OK**

Suspension: SSB_/SSC_

Ceiling: SSA_

3.7   **2X - Part of S/GIUNTO/LIN**

Put adhesive patch between one piece and another!

3.8

Attention to the wiring along the joint. ⚠

Close the fittings one per time starting from supply side.

CLACK!

CLACK!

Lo

op

Products overview

Vue d'ensemble produits - Produktübersicht
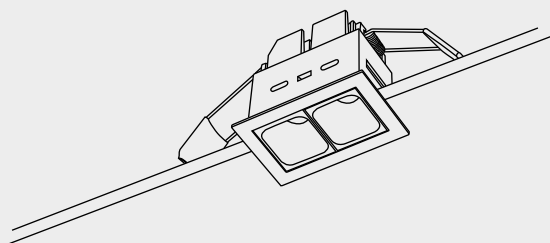
L02
Fixed
Fixe
Fix
P. 64
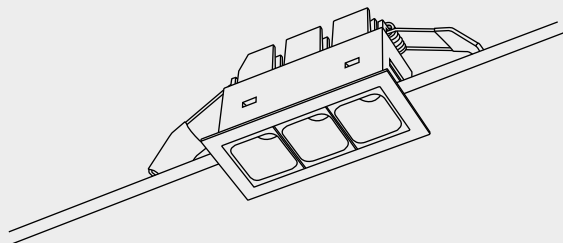
L03
Fixed
Fixe
Fix
P. 64
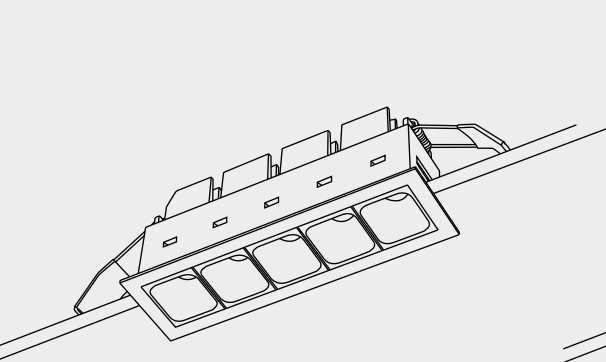
L05
Fixed
Fixe
Fix
P. 66
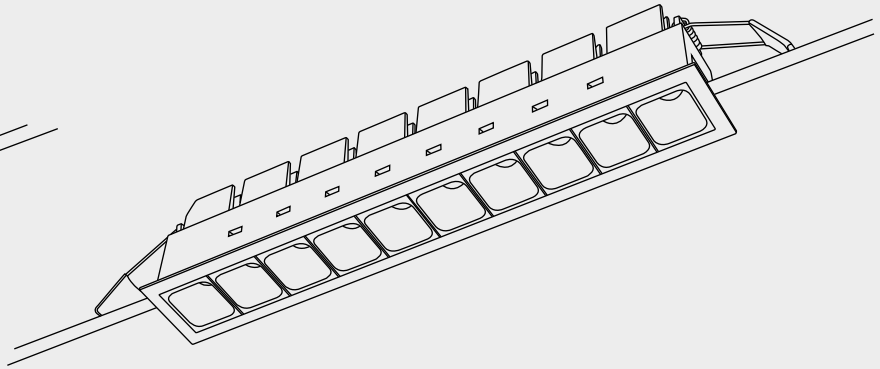
L10
Fixed
Fixe
Fix
P. 68
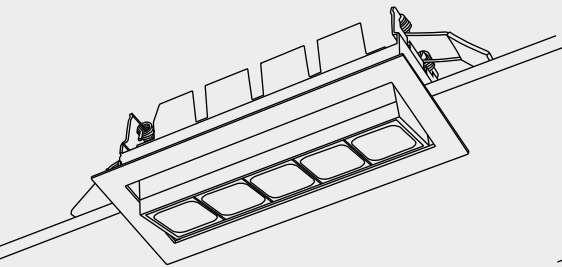
L05
Adjustable
Orientable
Schwenkbar
P. 66
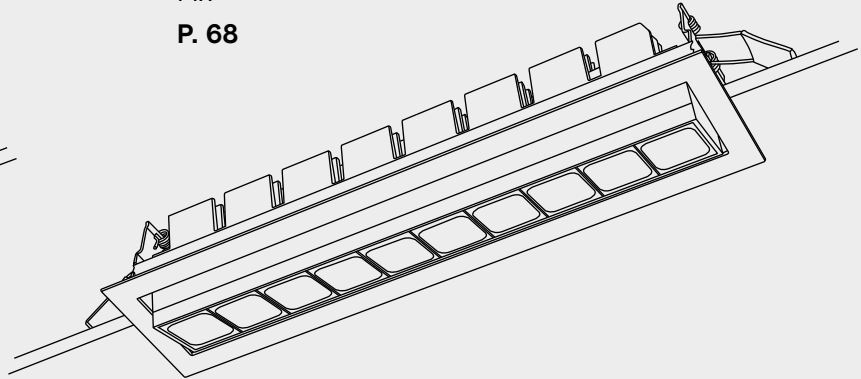
L10
Adjustable
Orientable
Schwenkbar
P. 68
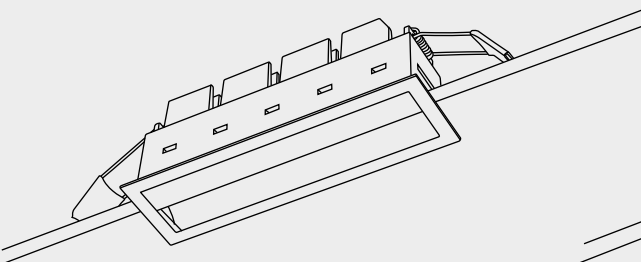
L05
Wall-washer
P. 66
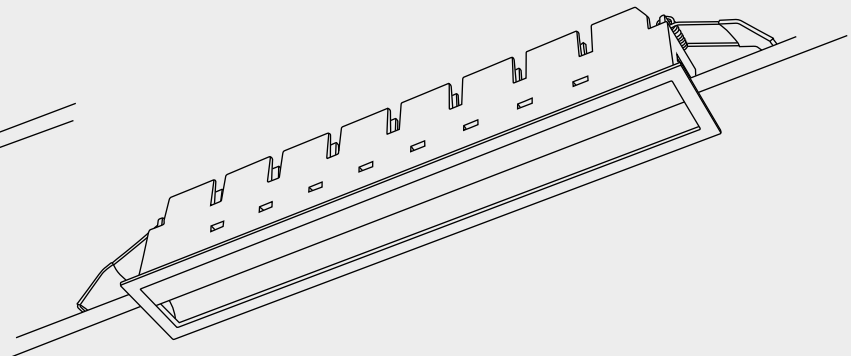
L10
Wall-washer
P. 68

Configure your luminaire

Configurez votre appareil - Konfigurieren sie Ihre leuctheucthe
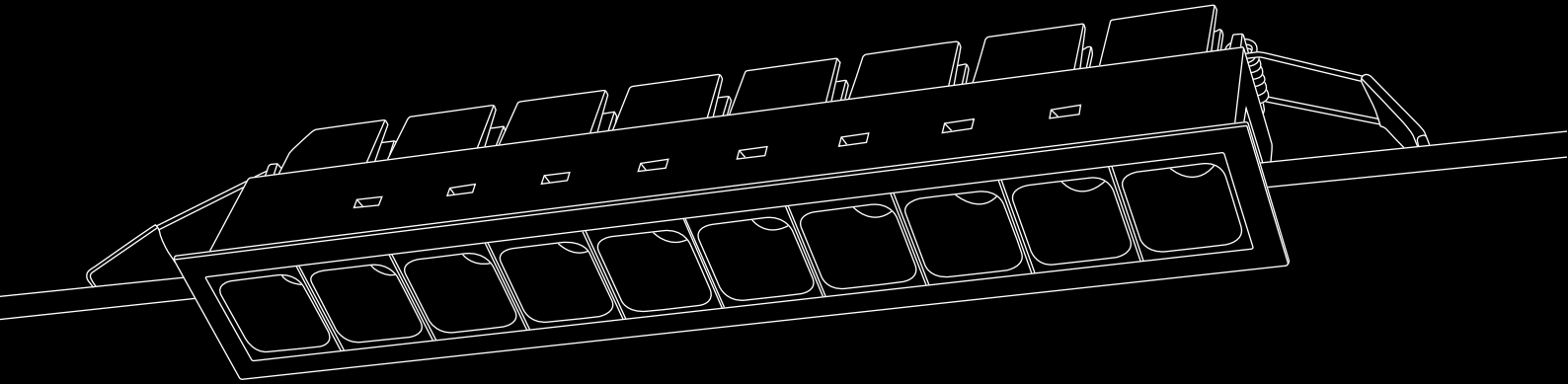
L	·	·	·	/	·	·	·	/	·	·	·	·	/	·	·
	1		**2**		**3**		**4**		**5**		**6**			**7**	**8**

---

1 – Module length ↓
02=2 modules; **03**=3 modules;
05=5 modules; **10**=10 modules

2– Installation ↓
F=fixed; **A**=adjustable

---

3 – Frame color ↓
WC=white; **BC**=black

---

4 – Beam ↓
M=medium 25°; **F**=flood 40°;
W=wall-washer

---

5 – Colour temperature ↓
3K=3000K; **4K**=4000K

---

6 – Power ↓
4W - 7W - 11W - 22W

---

7 – Reflector finishing ↓
B=black; **G**=gold; **M**=silver matt;
W=white

---

8 – Driver ↓
1=ON-OFF Made in Italy;
2=PUSH/DIM 1-10V Made in italy;
3=DALI Made in Italy;
6=ON-OFF

---

1 – Mesure module ↓
***02**=2 modules; **03**=3 modules;*
***05**=5 modules; **10**=10 modules*

---

2 – Orientation ↓
***F**=fixe; **A**=orientable*

---

3 – Couleur cadre ↓
***WC**=blanc; **BC**=noir*

---

4 – Faisceau lumière ↓
***M**=moyen 25°; **F**=large 40°;*
***W**=wall-washer*

---

5 – Température de couleur ↓
***3K**=3000K; **4K**=4000K*

---

6 – Puissance ↓
4W — 7W — 11W — 22W

---

7 – Finition reflecteur ↓
***B**=noir; **G**=or; **M**=argent mat;*
***W**=blanc*

---

8 – Alimentation ↓
***1**=ON-OFF Made in Italy;*
***2**=PUSH/DIM 1-10V Made in Italy;*
***3**=DALI Made in Italy;*
***6**=ON-OFF*

---

1 – Modul Mass ↓
02=2 modul; **03**=3 modul; **05**=5 modul;
10=10 modul

---

2 – Ausrichtung ↓
F=Fix; **A**=Schwenkbar

---

3 – Farbrahmen ↓
WC=Weiss; **BC**=Schwarz

---

4 – Emissionstyp ↓
M=Mittel 25°; **F**=Flut 40°;
W=Wall-Washer

---

5 – Farbtemperatur ↓
3K=3000K; **4K**=4000K

---

6 – Leistung ↓
4W - 7W - 11W - 22W

---

7 – Reflektor Finishing ↓
B= Schwarz; **G**=Gold; **M**=Silber matt;
W=Weiss

---

8 –Treiber ↓
1=ON-OFF Made in Italy;
2=PUSH/DIM 1-10V Made in Italy;
3=DALI Made in Italy;
6=ON-OFF

→ 1 shape, 4 lengths
1 forme, 4 longueurs
1 form, 4 Längen

L02 — 4W	L03 — 7W	L05 — 11W	L10 — 22W
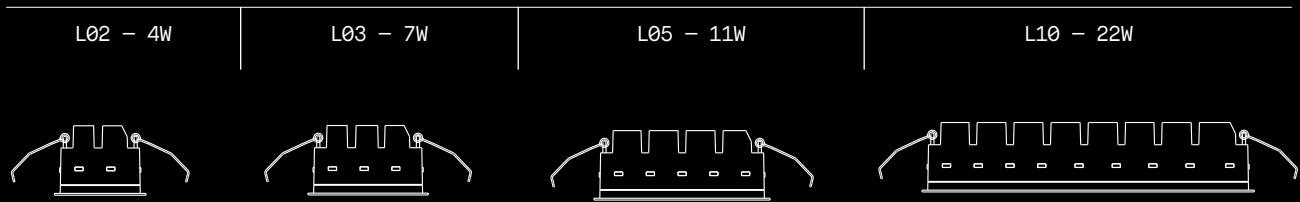
→ 3 emission types
3 types d'émission
3 Emissionstyp
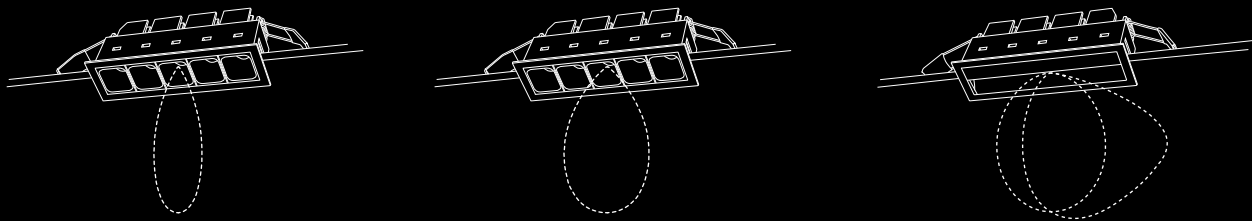
→ 4 different reflectors finishing
4 finitions différentes de reflecteur - Reflektor mit 4 Farbvarianten

B Black	M Silver matt	W White	G Gold

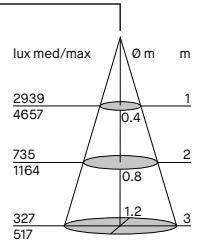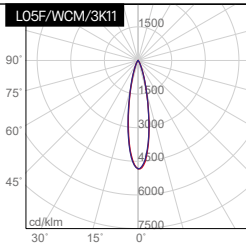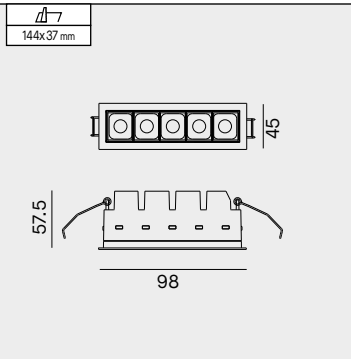# → Choose the driver version you need to complete the product's code
Compléter le code produit en choisissant le type d'alimentation
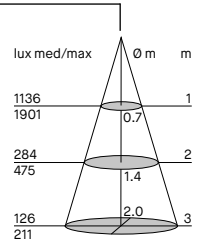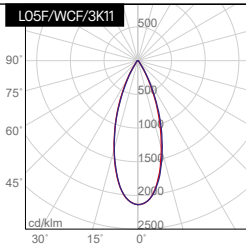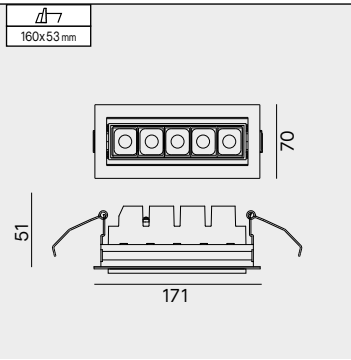Treiber bestimmen um Produktcode zu vervollständigen

1 ↓	2 ↓	3 ↓	6 ↓
ON-OFF	PUSH	DALI	ON-OFF
	DIM 1-10V		

Made in Italy

L02F

62x37 mm

45

57.5

70

L02F/WCM/3K04

1500

90°
75°
60°
45°

1500
3000
4500
6000
7500

cd/klm
30° 15° 0°

lux med/max		Ø m	m
1062			1
1683		0.4	
266			2
421		0.8	
118			3
187		1.2	

| M | UGR <16 |
| F | UGR <19 |

L03F

90x37 mm

45

57.5

98

L03F/WCF/3K07

500

90°
75°
60°
45°

500
1000
1500
2000
2500

cd/klm
30° 15° 0°

lux med/max		Ø m	m
703			1
1177		0.7	
176			2
294		1.4	
78			3
131		2.0	

| M | UGR <16 |
| F | UGR <19 |

General features:

| CRI >90 | DRIVER INCLUDED | W | B | IP20 | CE | F | | A++ | A+ | A |
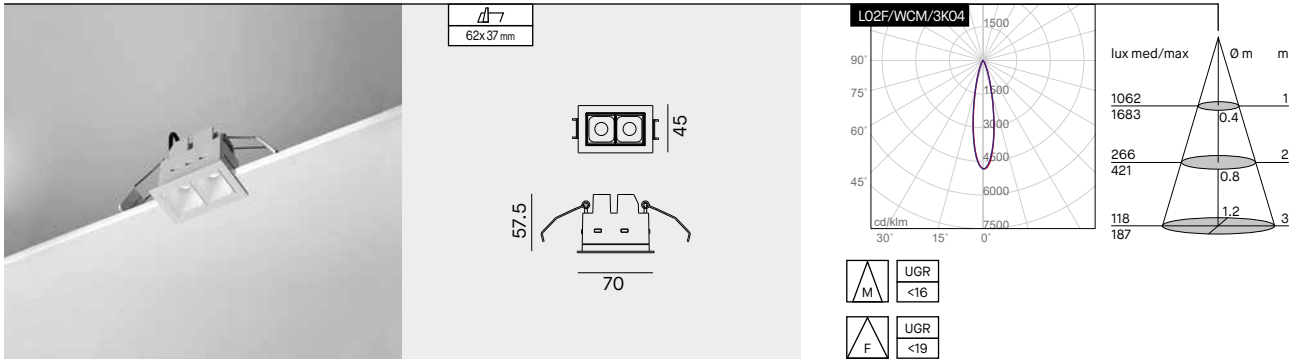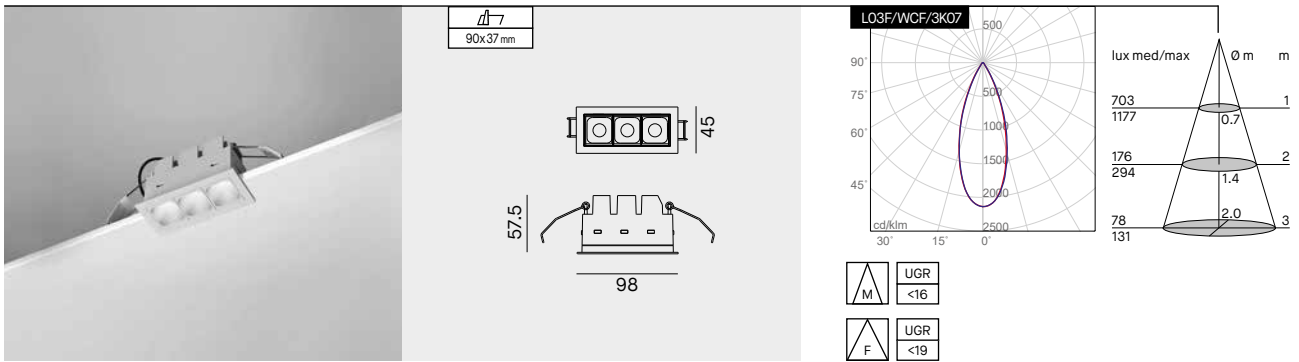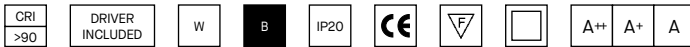
Black frame - *Cadre noir* - Schwarzer Rahmen

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

L02F — White

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L02F/WCM/3K04/_	380	348	4	6	3000K	25°
L02F/WCM/4K04/_	450	412	4	6	4000K	25°
L02F/WCF/3K04/_	380	322	4	6	3000K	40°
L02F/WCF/4K04/_	450	381	4	6	4000K	40°

L02F — Black

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L02F/BCM/3K04/_	380	348	4	6	3000K	25°
L02F/BCM/4K04/_	450	412	4	6	4000K	25°
L02F/BCF/3K04/_	380	322	4	6	3000K	40°
L02F/BCF/4K04/_	450	381	4	6	4000K	40°

L03F — White

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L03F/WCM/3K04/_	650	596	7	9	3000K	25°
L03F/WCM/4K04/_	700	642	7	9	4000K	25°
L03F/WCF/3K04/_	650	551	7	9	3000K	40°
L03F/WCF/4K04/_	700	593	7	9	4000K	40°

L03F — Black

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L03F/BCM/3K04/_	650	596	7	9	3000K	25°
L03F/BCM/4K04/_	700	642	7	9	4000K	25°
L03F/BCF/3K04/_	650	551	7	9	3000K	40°
L03F/BCF/4K04/_	700	593	7	9	4000K	40°

2 → Choose the finishing among 4 different possibilities (_)

Choisir la finition du reflecteurs parmi les 4 possibilités (_)

Auswählen der 4 verschiedenen Reflektoren (_)

B

Black

M

Silver matt

W

White

G
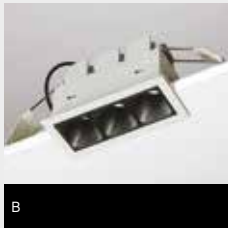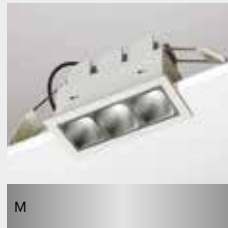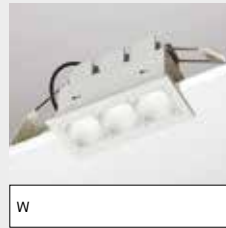
Gold

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation
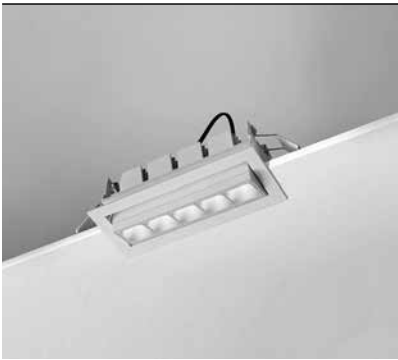
Treiber bestimmen um Produktcode zu vervollständigen

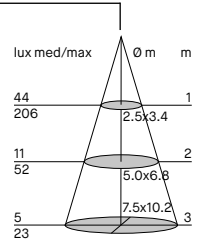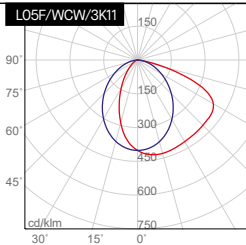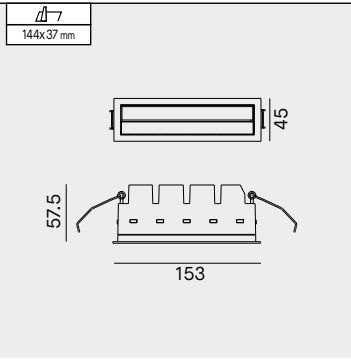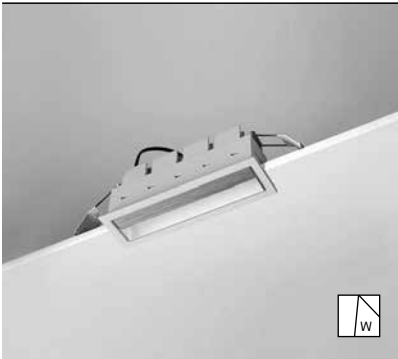| Code		Description	Description	Beschreibung
L02F/___/____/_1	L03F/___/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
L02F/___/____/_2	L03F/___/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
L02F/___/____/_3	L03F/___/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
L02F/___/____/_6	L03F/___/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

L05F

144x37 mm

45

57.5

98

L05F/WCM/3K11

90°
75°
60°
45°
30°   15°   0°

1500
1500
3000
4500
6000
7500
cd/klm

lux med/max	Ø m	m
2939 / 4657	0.4	1
735 / 1164	0.8	2
327 / 517	1.2	3

| M | UGR <16 |
| F | UGR <19 |

L05A

160x53 mm

70

51

171

L05F/WCF/3K11

90°
75°
60°
45°
30°   15°   0°

500
500
1000
1500
2000
2500
cd/klm

lux med/max	Ø m	m
1136 / 1901	0.7	1
284 / 475	1.4	2
126 / 211	2.0	3

| M | UGR <16 |
| F | UGR <19 |

L05F/__W

144x37 mm

45

57.5

153

W

L05F/WCW/3K11

90°
75°
60°
45°
30°   15°   0°

150
150
300
450
600
750
cd/klm

lux med/max	Ø m	m
44 / 206	2.5x3.4	1
11 / 52	5.0x6.8	2
5 / 23	7.5x10.2	3

General features:

| CRI >90 | DRIVER INCLUDED | W | B | IP20 | CE | F | ▢ | A++ | A+ | A |

Black frame - *Cadre noir* - Schwarzer Rahmen

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

L05F — White

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05F/WCM/3K11/_	1050	963	11	13	3000K	25°
L05F/WCM/4K11/_	1100	1009	11	13	4000K	25°
L05F/WCF/3K11/_	1050	890	11	13	3000K	40°
L05F/WCF/4K11/_	1100	932	11	13	4000K	40°

L05F — Black

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05F/BCM/3K11/_	1050	963	11	13	3000K	25°
L05F/BCM/4K11/_	1100	1009	11	13	4000K	25°
L05F/BCF/3K11/_	1050	890	11	13	3000K	40°
L05F/BCF/4K11/_	1100	932	11	13	4000K	40°

L05A — White

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05A/WCM/3K11/_	1050	963	11	13	3000K	25°
L05A/WCM/4K11/_	1100	1009	11	13	4000K	25°
L05A/WCF/3K11/_	1050	890	11	13	3000K	40°
L05A/WCF/4K11/_	1100	932	11	13	4000K	40°

L05A — Black

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05A/BCM/3K11/_	1050	963	11	13	3000K	25°
L05A/BCM/4K11/_	1100	1009	11	13	4000K	25°
L05A/BCF/3K11/_	1050	890	11	13	3000K	40°
L05A/BCF/4K11/_	1100	932	11	13	4000K	40°

L05F/__W — White

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05F/WCW/3K11/M	1050	499	11	13	3000K	--
L05F/WCW/4K11/M	1100	523	11	13	4000K	--

L05F/__W — Black

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L05F/BCW/3K11/M	1050	499	11	13	3000K	--
L05F/BCW/4K11/M	1100	523	11	13	4000K	--

2 → Choose the finishing among 4 different possibilities (_)

Choisir la finition du reflecteurs parmi les 4 possibilités (_)

Auswählen der 4 verschiedenen Reflektoren (_)

B — Black

M — Silver matt

W — White

G — Gold

Wall-washer version available with silver matt reflector only
Wall-washer disponible avec reflecteur argent mat seulement
Wall-washer version nur mit silvermattem Reflektor erhältlich

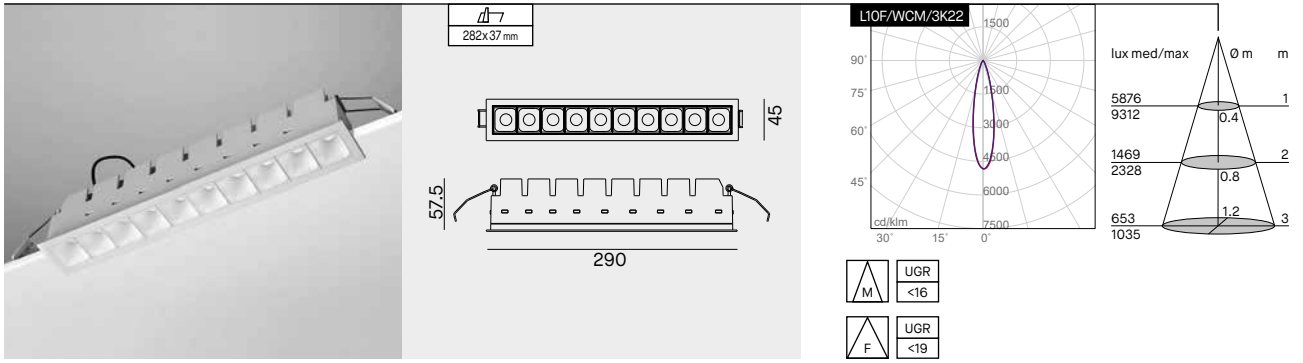# 3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation

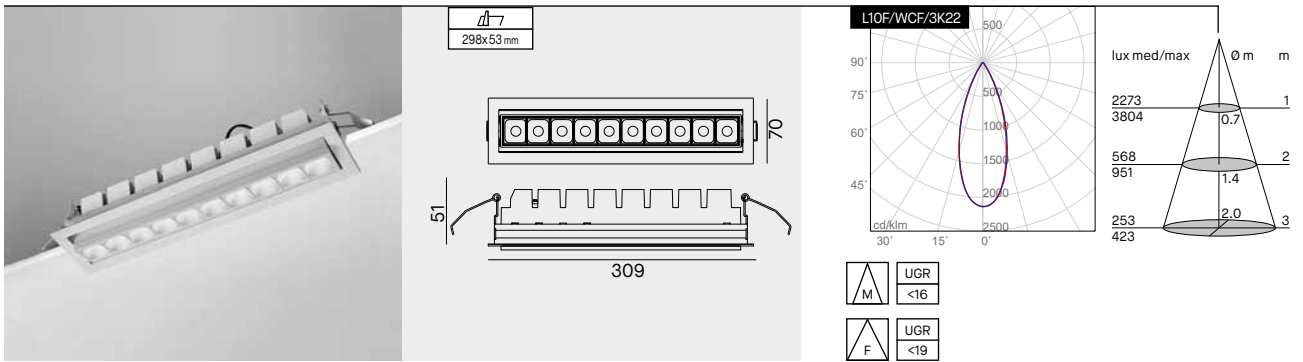Treiber bestimmen um Produktcode zu vervollständigen

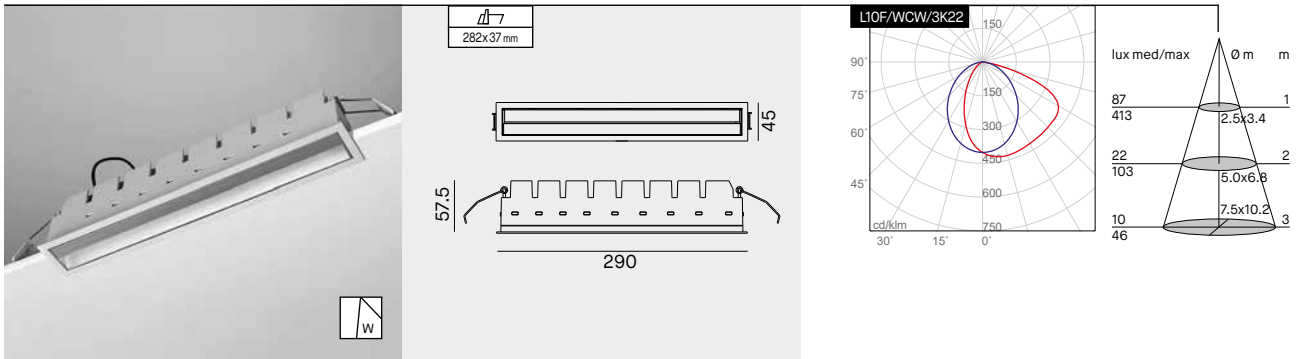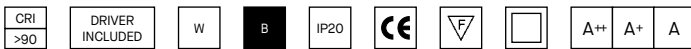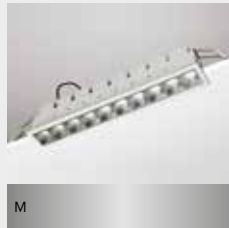| Code	Description	Description	Beschreibung
L05_/___/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
L05_/___/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
L05_/___/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
L05_/___/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

L10F

282x37 mm

45

57.5

290

L10F/WCM/3K22

lux med/max	Ø m	m
5876 / 9312	0.4	1
1469 / 2328	0.8	2
653 / 1035	1.2	3

M | UGR <16

F | UGR <19

L10A

298x53 mm

70

51

309

L10F/WCF/3K22

lux med/max	Ø m	m
2273 / 3804	0.7	1
568 / 951	1.4	2
253 / 423	2.0	3

M | UGR <16

F | UGR <19

L10F/__W

282x37 mm

45

57.5

290

W

L10F/WCW/3K22

lux med/max	Ø m	m
87 / 413	2.5x3.4	1
22 / 103	5.0x6.8	2
10 / 46	7.5x10.2	3

General features:

CRI >90 | DRIVER INCLUDED | W | B | IP20 | CE | F | ☐ | A++ | A+ | A

Black frame - *Cadre noir* - Schwarzer Rahmen

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

<u>L10F — White</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10F/WCM/3K22/_	2100	1925	22	24	3000K	25°
L10F/WCM/4K22/_	2200	2017	22	24	4000K	25°
L10F/WCF/3K22/_	2100	1780	22	24	3000K	40°
L10F/WCF/4K22/_	2200	1865	22	24	4000K	40°

<u>L10F — Black</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10F/BCM/3K22/_	2100	1925	22	24	3000K	25°
L10F/BCM/4K22/_	2200	2017	22	24	4000K	25°
L10F/BCF/3K22/_	2100	1780	22	24	3000K	40°
L10F/BCF/4K22/_	2200	1865	22	24	4000K	40°

<u>L10A — White</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10A/WCM/3K22/_	2100	1925	22	24	3000K	25°
L10A/WCM/4K22/_	2200	2017	22	24	4000K	25°
L10A/WCF/3K22/_	2100	1780	22	24	3000K	40°
L10A/WCF/4K22/_	2200	1865	22	24	4000K	40°

<u>L10A — Black</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10A/BCM/3K22/_	2100	1925	22	24	3000K	25°
L10A/BCM/4K22/_	2200	2017	22	24	4000K	25°
L10A/BCF/3K22/_	2100	1780	22	24	3000K	40°
L10A/BCF/4K22/_	2200	1865	22	24	4000K	40°

<u>L10F/__W — White</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10F/WCW/3K22/M	2100	999	22	24	3000K	--
L10F/WCW/4K22/M	2200	1047	22	24	4000K	--

<u>L10F/__W — Black</u>

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
L10F/BCW/3K22/M	2100	999	22	24	3000K	--
L10F/BCW/4K22/M	2200	1047	22	24	4000K	--

2 → Choose the finishing among 4 different possibilities (_)

Choisir la finition du reflecteurs parmi les 4 possibilités (_)
Auswählen der 4 verschiedenen Reflektoren (_)

B

Black

M

Silver matt

W

White

G

Gold

Wall-washer version available with silver matt reflector only
Wall-washer disponible avec reflecteur argent mat seulement
Wall-washer version nur mit silvermattem Reflektor erhältlich

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation
Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
L10_/___/____/**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
L10_/___/____/**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
L10_/___/____/**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
L10_/___/____/**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M

dus

MM M0 M1 M2 M3

5 ANNI DI GARANZIA · YEARS OF GUARANTEE ·

Modular

01

Modulaire - Modular

Modus is available both in round or square version, with 5 different measures, 3 different beam angles and 3 different colour temperatures. It's flexible thanks to the large offer of accessories and to the multi-power drivers that allows to have more than 4000 different versions to configure.

—

Modus est disponible soit dans la version ronde soit dans la version carrée, en 5 dimensions différentes, 3 faisceaux de lumière et 3 températures de couleur. Modus est polyvalent, grâce au large choix d'accessoires et alimentations qui permettent d'avoir jusqu'à 4000 versions différentes.

—

Erhältlich in runder und quadratischer Ausführung, 5 verschiedene Grössen, 3 Abstrahlwinkel und 3 Farbtemperaturen. Zahlreiche Zubehöre und viele Multipower Netzgeräte bieten die Möglichkeit 4000 Konfigurationen herzustellen.

Essential

02

Essentiel - Wesentlich

The simple and minimalist style of this product holds original and innovative qualities, both from an aesthetics and functional point of view.

—

Le style simple et minimaliste de ce produit enferme tant de qualités uniques et innovantes, soit du point de vue esthétique soit fonctionnel.

—

Der minimale und elegante Stil dieses Produkts enthält einzigartige und innovative Qualitäten sowohl aus ästhetischer als auch aus funktioneller Sicht.

Perfect light emission

Émission lumineuse parfaite - Perfekte Lichtemission

The valued mechanical details and the latest technology electronics allow to have a perfect and uniform light emission that light up without glaring. 3 MacAdam Standard Deviation Colour Matching (3SDMC). Life time >50.000 h - L70B10.

—

Les détails mécaniques raffinés et l'électronique de dernière génération permettent d'avoir une lumière parfaite et homogène qui éclaire sans éblouir. Tolérance chromatique SDCM 3 (ellipse de MacAdam 3). Durée de vie > 50.000 h - L70B10.

—

Die raffinierten mechanischen Details und die neuste Generation der Elektronik ermöglichen eine perfekte und gleichmässige Lichtemission, die ohne Blendung aufleuchtet. Farbtoleranz SDCM 3 (Stufe 3 MacAdam-Ellipse). Lebensdauer> 50.000 h - L70B10.

03
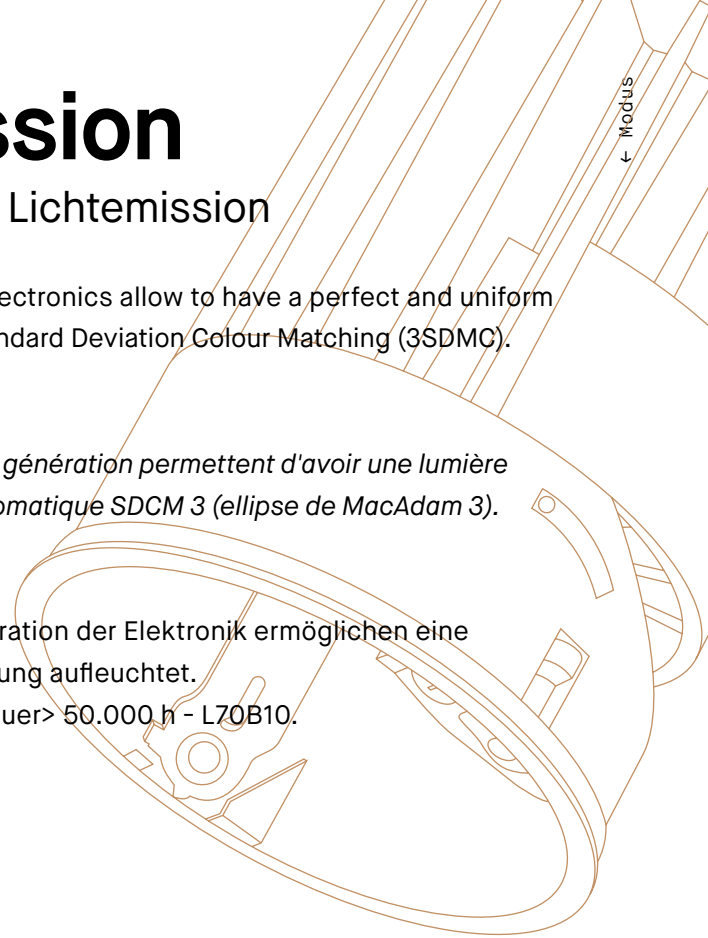
04

Highest visual comfort

Confort visuel maximum - Höchster Sehkomfort

Thanks to the high standard of colour rendering index and the certified UGR<19 and UGR<16, it's the perfect answer to those who look for an optimal comfort and wellness living feeling.

—

Grace à un haut niveau d' IRC90 et UGR <16 et UGR <19, Modus est parfait pour garantir un excellent confort visuel dans certains environnements.

—

Dank des hohen Standards des Farbwiedergabeindex und der zertifizierten UGR <19 und UGR <16 machen Modus besonders geeignet für einen optimalen Komfort und Wellness-Wohngefühl.

Products overview
Vue d'ensemble produits - Produktübersicht
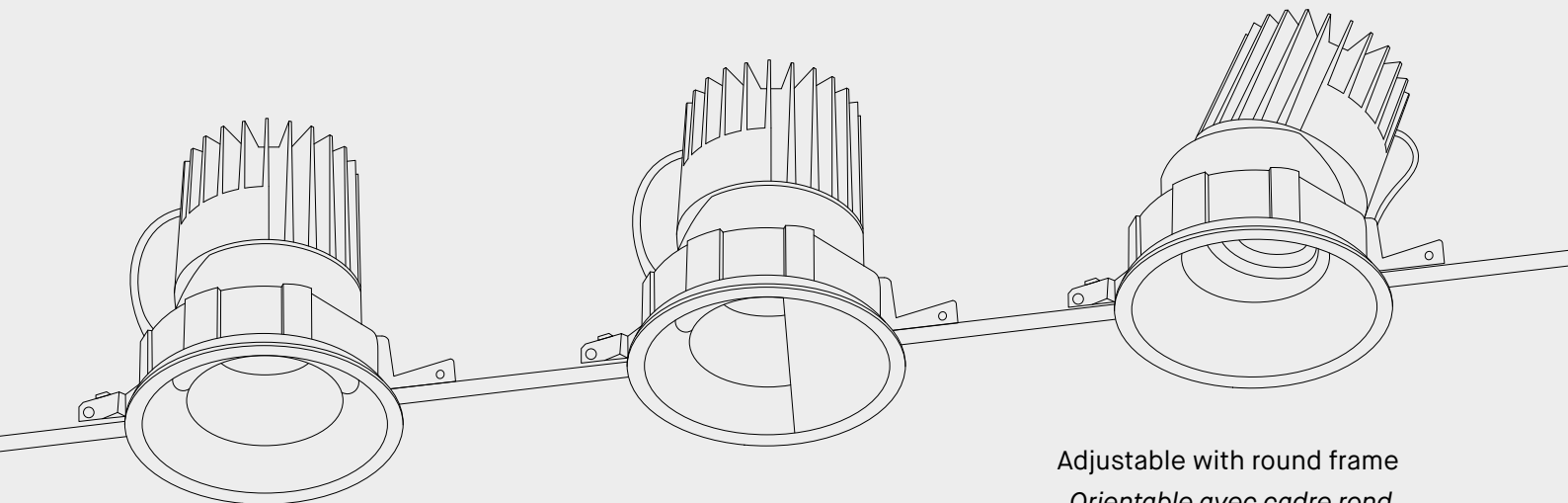
Fixed with round frame
Fixe avec cadre rond
Fix mit rundem Rahmen
P. 98

Fixed with round frame and
asymmetric reflector
*Fixe avec cadre rond et
reflecteur asymétrique*
Fix mit rundem Rahmen
und asymmetrischem Reflektor
P. 102

Adjustable with round frame
Orientable avec cadre rond
Schwenkbar mit rundem Rahmen
P. 88
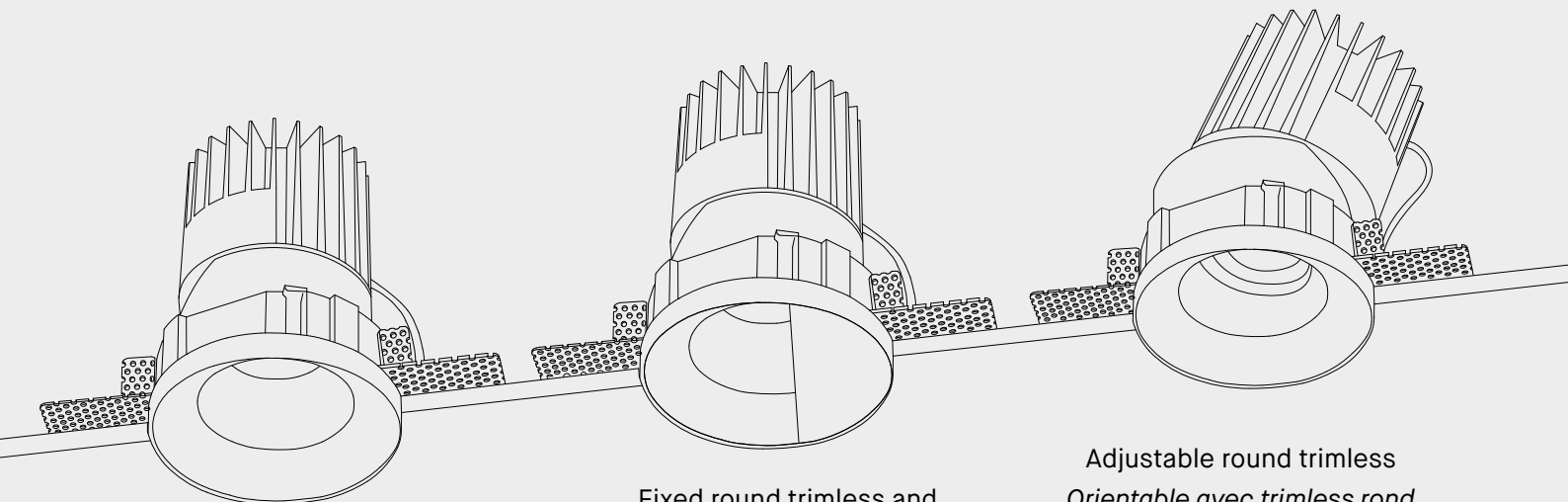
Fixed round trimless
Fixe avec trimless rond
Fix rund Trimless
P. 100

Fixed round trimless and
asymmetric reflector
*Fixe trimless rond et reflecteur
asymétrique*
Fix rund Trimless
und asymmetrischem Reflektor
P. 104

Adjustable round trimless
Orientable avec trimless rond
Schwenkbar rund Trimless
P. 90
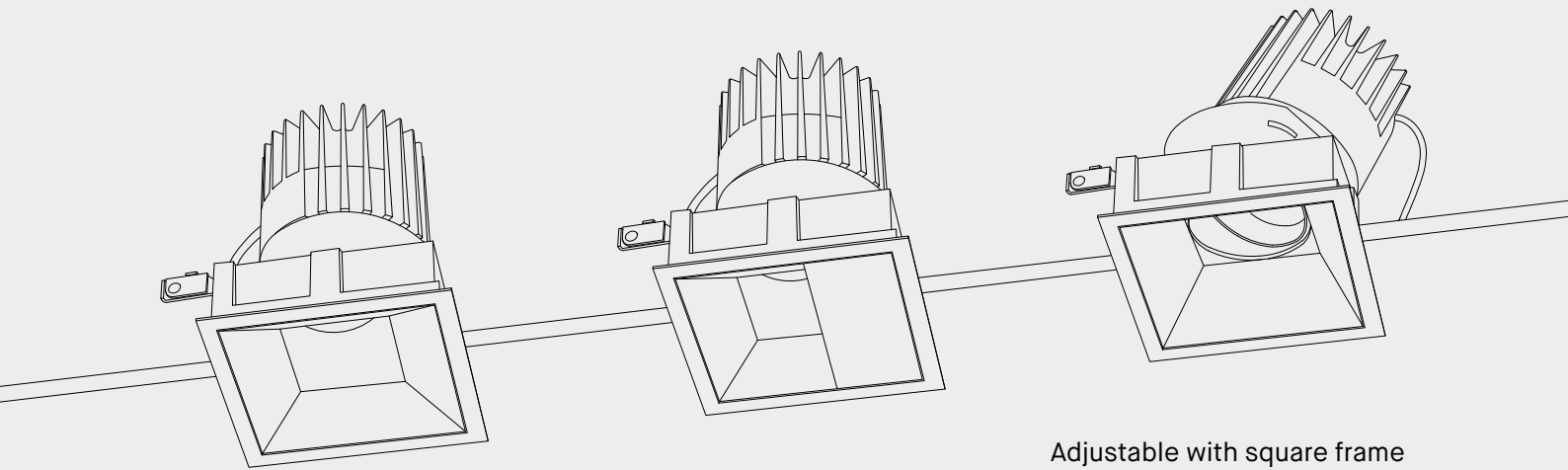
Fixed with square frame
Fixe avec cadre carré
Fix mit quadratischem
Rahmen
P. 106

Fixed with square frame and
asymmetric reflector
*Fixe avec cadre carré et
reflecteur asymétrique*
Fix mit quadratischem Rahmen
und asymmetrischem Reflektor
P. 110

Adjustable with square frame
Orientable avec cadre carré
Schwenkbar mit quadratischem
Rahmen
P. 92
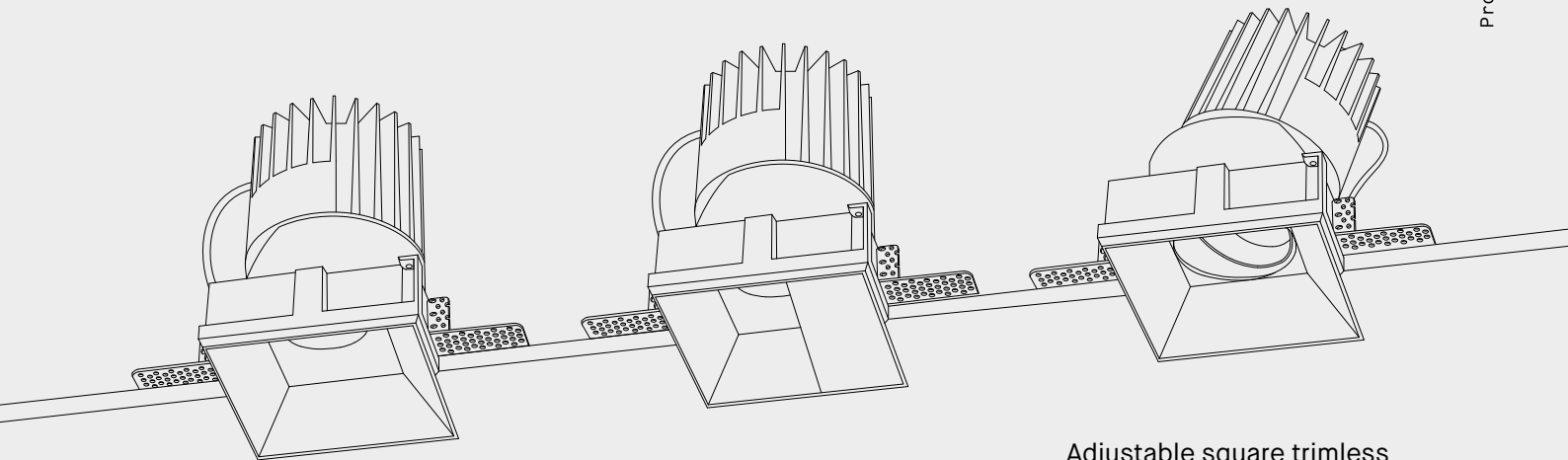
Fixed square trimless
Fixe avec trimless carré
Fix quadratisch Trimless
P. 108

Fixed square trimless and
asymmetric reflector
*Fixe trimless carré et
reflecteur asymétrique*
Fix quadratisch Trimless
und asymmetrischem Reflektor
P. 112

Adjustable square trimless
Orientable avec trimless carré
Schwenkbar quadratisch
Trimless
P. 94

Configure your luminaire

Configurez votre appareil - Konfigurieren sie Ihre leucthe

Configure the most suitable
luminaire for your project.

```
M  ·  ·  ·  /  ·  ·  /  ·  ·  ·  ·  /  ·  ·
   1  2  3     4  5     6     7     8  9
```
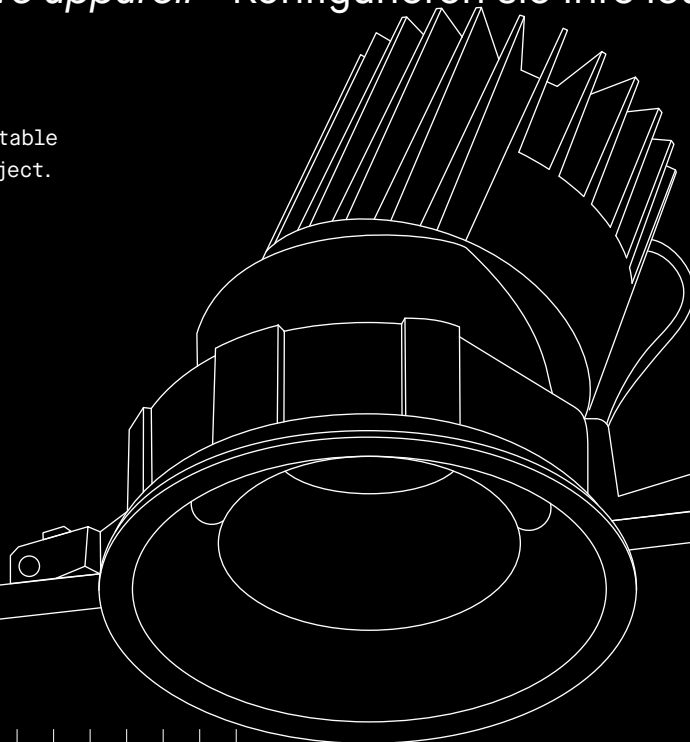
1 – Module Dimension ↓
M=45mm; **0**=68mm; **1**=100mm;
2=125mm; **3**=150mm

2 – Ring shape ↓
R=round; **S**=square

3 – Orientation ↓
A=adjustable

4 – Ceiling installation ↓
C=frame; **T**=trimless

5 – Emission type ↓
M=medium 20°; **F**=flood 40°

6 – Colour temperature ↓
2K=2700K; **3K**=3000K; **4K**=4000K

7 – Power ↓
4W - 7.5W - 11W - 13W - 18W - 25W - 38W

8 – Reflector finishing ↓
B=black; **C**=chrome; **G**=gold;
M=silver matt; **W**=white

9 – Driver ↓
1=ON-OFF Made in Italy; **2**=DIM 1-10V Made
in Italy; **2P**=PUSH Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF

1 – *Mesure module* ↓
M=*45mm;* **0**=*68mm;* **1**=*100mm;*
2=*125mm;* **3**=*150mm*

2 – *Forme anneau* ↓
R=*rond;* **S**=*carré*

3 – *Orientation* ↓
A=*orientable*

4 –*Installation encastrée* ↓
C=*cadre;* **T**=*trimless*

5 – *Faisceau lumière* ↓
M=*moyen 20°;* **F**=*large 40°*

6 – *Température de couleur* ↓
2K=*2700K;* **3K**=*3000K;* **4K**=*4000K*

7 – *Puissance* ↓
4W - 7.5W - 11W - 13W - 18W - 25W - 38W

8 – *Finition reflecteur* ↓
B=*noir;* **C**=*chrome;* **G**=*or;* **M**=*argent mat;*
W=*blanc*

9 – *Alimentation* ↓
1=*ON-OFF Made in Italy;* **2**=*DIM 1-10V Made
in Italy;* **2P**=*PUSH Made in Italy;*
3=*DALI Made in Italy;* **6**=*ON-OFF*

1 – Modul Mass ↓
M=45mm; **0**=68mm; **1**=100mm;
2=125mm; **3**=150mm

2 – Ring Form ↓
R=Rund; **S**=Quadratisch

3 – Ausrichtung ↓
A=Schwenkbar

4 – Decken Installation ↓
C=Rahmen; **T**=Trimless

5 – Emissionstyp ↓
M=Mittel 20°; **F**=Flut 40°

6 – Farbtemperatur ↓
2K=2700K; **3K**=3000K; **4K**=4000K

7 – Leistung ↓
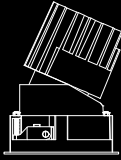4W - 7.5W - 11W - 13W - 18W - 25W - 38W
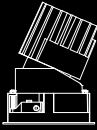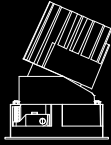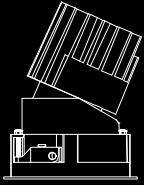
8 – Reflektor Finishing ↓
B= Schwarz; **C**=Chrom; **G**=Gold;
M=Silber matt; **W**=Weiss

9 –Treiber ↓
1=ON-OFF Made in Italy; **2**=PUSH Made in Italy;
in Italy; **2P**=PUSH Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF
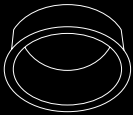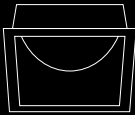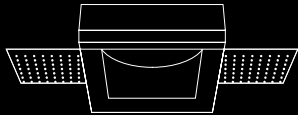
→ 1 product orientable, in 5 different sizes

1 produit orientable 5 mesures différentes - 1 Leuchteschwenkbar in 5 Grössen

MM – 4W	M0 – 7,5/11W	M1 – 13/18W	M2 – 18/25W	M3 – 25/38W

* for MM and M0 version it is possible to add the accessory for recessed system installation of 2, 3 or 4 luminaires.
pour les versions MM et M0 il est possible de rajouter l'accessoire pour l'installation de 2, 3 ou 4 luminaires.
für die MM und M0 Versionen kann das Zubehör für die Installation von 2, 3 oder 4 Leuchten in ein System eingebaut werden.

→ 2 shapes, frame or trimless
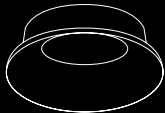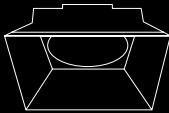
2 formes, avec cadre ou trimless - 2 Formen, mit und ohne Rahmen

Round frame	Square frame	Round trimless	Square trimless

Not available for MM version.

→ Adjustable reflectors

Reflecteurs orientables - Schwenkbare Reflektoren

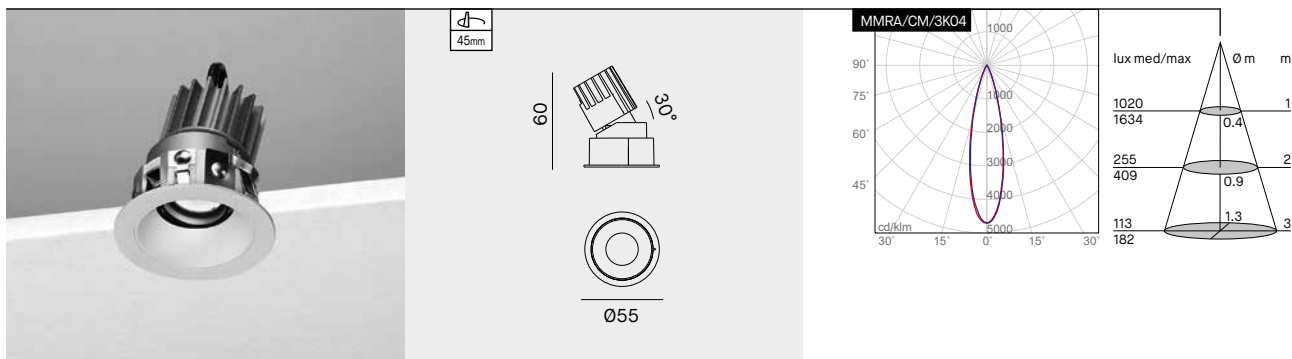| Round adjustable reflector	Square adjustable reflector

→ 5 different reflectors finishing

5 finitions différentes de reflecteur - Reflektor mit 5 Farbvarianten
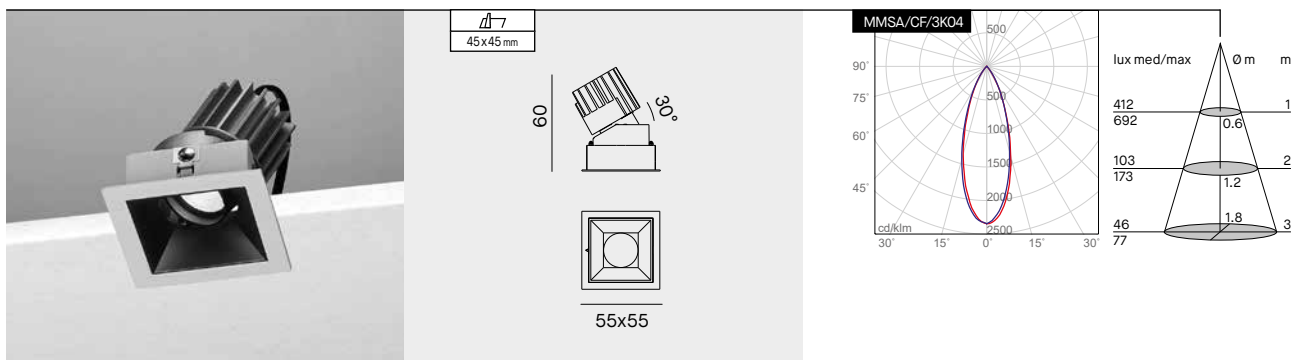
B	Black	C*	Chrome	G*	Gold	M	Silver matt	W	White

* Not available for MM version.

77

MMRA

45mm

60

30°

Ø55

MMRA/CM/3K04

90°
75°
60°
45°
30°   15°   0°   15°   30°
cd/klm

1000
1000
2000
3000
4000
5000

lux med/max		Ø m	m
1020			1
1634		0,4	
255			2
409		0,9	
113			3
182		1,3	

MMSA

45 x 45 mm

60

30°

55x55

MMSA/CF/3K04

90°
75°
60°
45°
30°   15°   0°   15°   30°
cd/klm

500
500
1000
1500
2000
2500

lux med/max		Ø m	m
412			1
692		0,6	
103			2
173		1,2	
46			3
77		1,8	

General features:

| CRI >90 | M | F | DRIVER INCLUDED | UGR <16 | IP20 | CE | F | □ | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

MMRA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
MMRA/CM/2K04/_	480	333	4	6	2700K	20°
MMRA/CM/3K04/_	500	347	4	6	3000K	20°
MMRA/CM/4K04/_	550	382	4	6	4000K	20°
MMRA/CF/2K04/_	480	283	4	6	2700K	40°
MMRA/CF/3K04/_	500	295	4	6	3000K	40°
MMRA/CF/4K04/_	550	324	4	6	4000K	40°

MMSA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
MMSA/CM/2K04/_	480	333	4	6	2700K	20°
MMSA/CM/3K04/_	500	347	4	6	3000K	20°
MMSA/CM/4K04/_	550	382	4	6	4000K	20°
MMSA/CF/2K04/_	480	283	4	6	2700K	40°
MMSA/CF/3K04/_	500	295	4	6	3000K	40°
MMSA/CF/4K04/_	550	324	4	6	4000K	40°

2 → Choose the finishing among 3 different possibilities (_)

Choisir la finition du reflecteurs parmi les 3 possibilités (_)
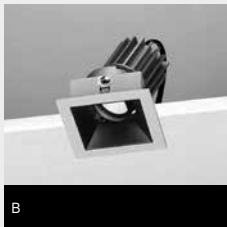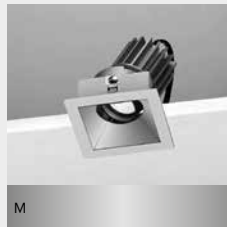
Auswählen der 3 verschiedenen Reflektoren (_)

B

Black

M

Silver matt

W

White

B

Black

M

Silver matt

W
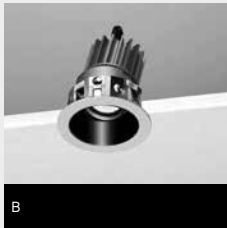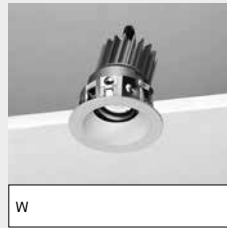
White

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation

Treiber bestimmen um Produktcode zu vervollständigen

| Code	Description	Description	Beschreibung
MM_A/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
MM_A/__/____/_**2**	With Made in Italy DIM 1-10V driver	*Avec alimentation Made in Italy DIM 1-10V*	Mit DIM 1-10V Made in Italy Treiber
MM_A/__/____/_**2P**	With Made in Italy PUSH driver	*Avec alimentation Made in Italy PUSH*	Mit PUSH Made in Italy Treiber
MM_A/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
MM_A/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

MM/2/C
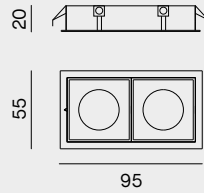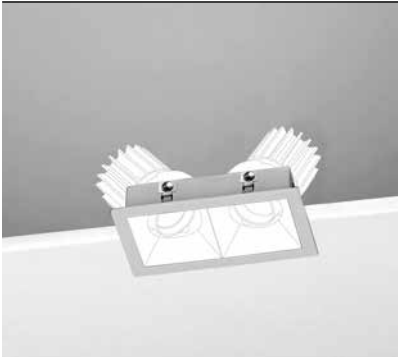
20
55
95

Double recessed box with frame for square Modus MM. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 2 Modus MM carrés avec cadre. Modules LED et reflecteurs à commander separemment.

2-Modul-Einbau-Boxen MM MODUS quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

86x45 mm

MM/3/C

20
55
147
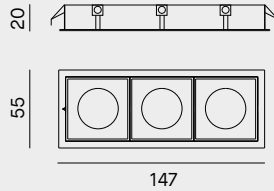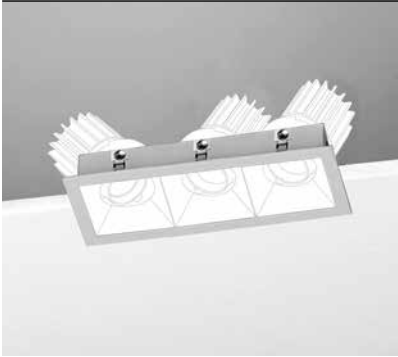
Triple recessed box with frame for square Modus MM. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 3 Modus MM carrés avec cadre. Modules LED et reflecteurs à commander separemment.

3-Modul-Einbau-Boxen MM MODUS quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

126x 45 mm

MM/4/C

20
95
95
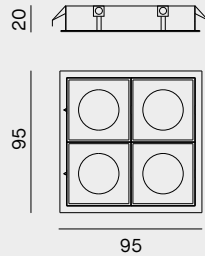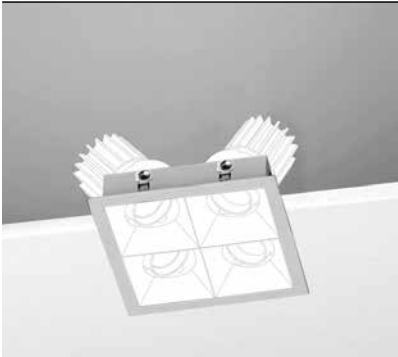
Quadruple recessed box with frame for square Modus MM. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 4 Modus MM carrés avec cadre. Modules LED et reflecteurs à commander separemment.

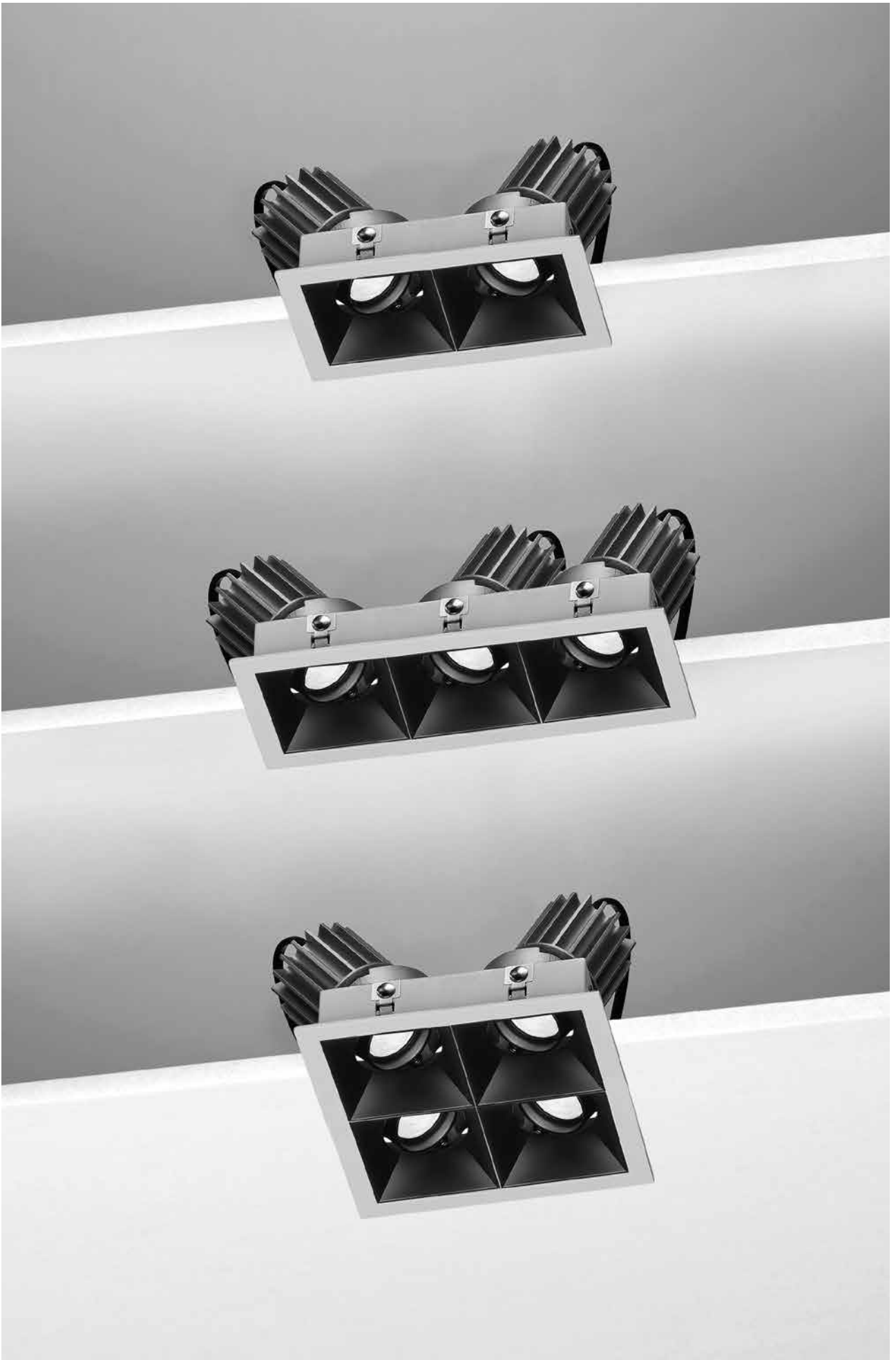4-Modul-Einbau-Boxen MM MODUS quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

86x86 mm

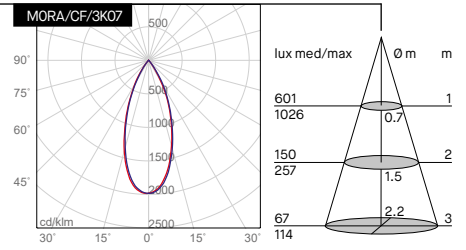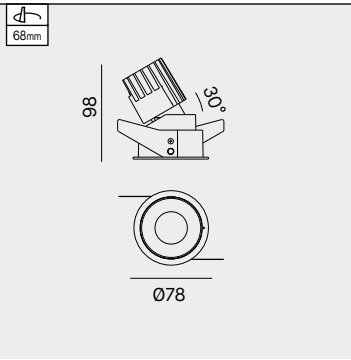Available accessories that can be ordered separately - *Accessoires disponibles sur demande -* Zubehöre auf Anfrage.

Code	Description	*Description*	Beschreibung
MM/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux -* Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.
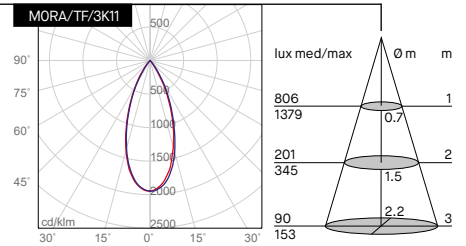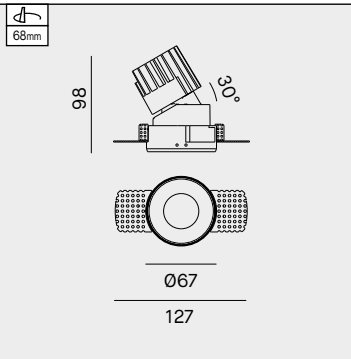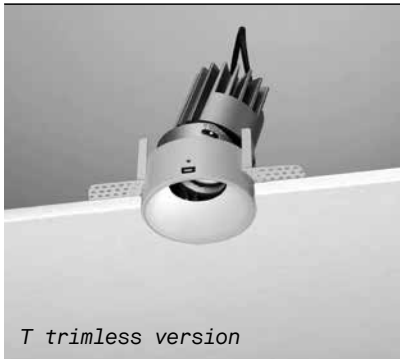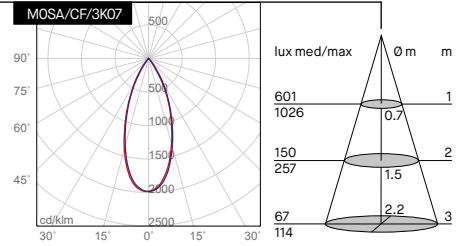
MM recessed box

MORA/C

68mm

98

30°

Ø78

MORA/CF/3K07

lux med/max	Ø m	m
601 1026	0.7	1
150 257	1.5	2
67 114	2.2	3

90° 75° 60° 45°

cd/klm

500 1000 1500 2000 2500

30° 15° 0° 15° 30°

MORA/T

68mm

98

30°

Ø67

127

T trimless version

MORA/TF/3K11

lux med/max	Ø m	m
806 1379	0.7	1
201 345	1.5	2
90 153	2.2	3

90° 75° 60° 45°

cd/klm

500 1000 1500 2000 2500

30° 15° 0° 15° 30°

MOSA/C

68x68 mm

98

30°

78x78

MOSA/CF/3K07

lux med/max	Ø m	m
601 1026	0.7	1
150 257	1.5	2
67 114	2.2	3

90° 75° 60° 45°

cd/klm

500 1000 1500 2000 2500

30° 15° 0° 15° 30°

MOSA/T

68x68 mm

98

30°

67x67

127

T trimless version

MOSA/TF/3K11

lux med/max	Ø m	m
806 1379	0.7	1
201 345	1.5	2
90 153	2.2	3

90° 75° 60° 45°

cd/klm

500 1000 1500 2000 2500

30° 15° 0° 15° 30°

General features:

| CRI >90 | M | F | DRIVER INCLUDED | UGR <16 | IP20 | IP54 Module | CE | F | | A++ | A+ | A |
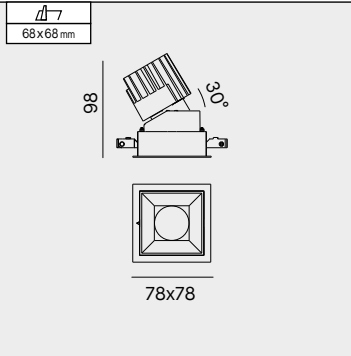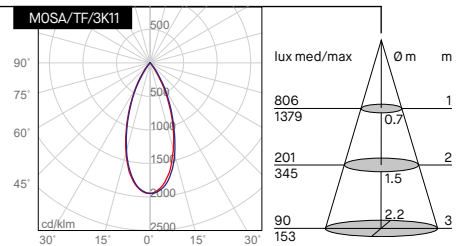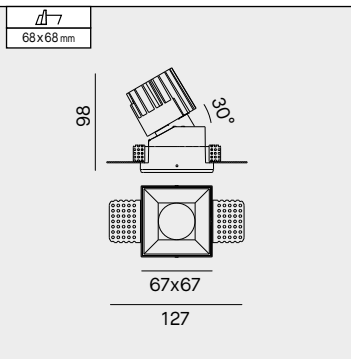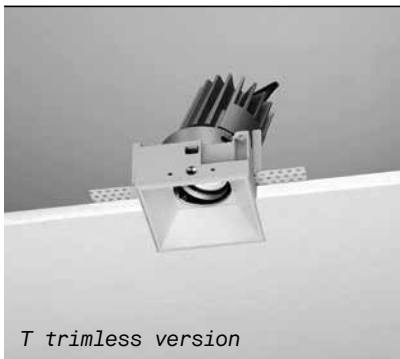
1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M0RA/C

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M0RA/CM/2K07/_	800	515	7,5	9	2700K	20°
M0RA/CM/3K07/_	850	547	7,5	9	3000K	20°
M0RA/CM/4K07/_	900	579	7,5	9	4000K	20°
M0RA/CF/2K07/_	800	486	7,5	9	2700K	40°
M0RA/CF/3K07/_	850	517	7,5	9	3000K	40°
M0RA/CF/4K07/_	900	547	7,5	9	4000K	40°
M0RA/CM/2K11/_	1000	676	11	13	2700K	20°
M0RA/CM/3K11/_	1100	721	11	13	3000K	20°
M0RA/CM/4K11/_	1200	766	11	13	4000K	20°
M0RA/CF/2K11/_	1000	664	11	13	2700K	40°
M0RA/CF/3K11/_	1100	708	11	13	3000K	40°
M0RA/CF/4K11/_	1200	752	11	13	4000K	40°

M0RA/T

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M0RA/TM/2K07/_	800	515	7,5	9	2700K	20°
M0RA/TM/3K07/_	850	547	7,5	9	3000K	20°
M0RA/TM/4K07/_	900	579	7,5	9	4000K	20°
M0RA/TF/2K07/_	800	486	7,5	9	2700K	40°
M0RA/TF/3K07/_	850	517	7,5	9	3000K	40°
M0RA/TF/4K07/_	900	547	7,5	9	4000K	40°
M0RA/TM/2K11/_	1000	676	11	13	2700K	20°
M0RA/TM/3K11/_	1100	721	11	13	3000K	20°
M0RA/TM/4K11/_	1200	766	11	13	4000K	20°
M0RA/TF/2K11/_	1000	664	11	13	2700K	40°
M0RA/TF/3K11/_	1100	708	11	13	3000K	40°
M0RA/TF/4K11/_	1200	752	11	13	4000K	40°

M0SA/C

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M0SA/CM/2K07/_	800	515	7,5	9	2700K	20°
M0SA/CM/3K07/_	850	547	7,5	9	3000K	20°
M0SA/CM/4K07/_	900	579	7,5	9	4000K	20°
M0SA/CF/2K07/_	800	486	7,5	9	2700K	40°
M0SA/CF/3K07/_	850	517	7,5	9	3000K	40°
M0SA/CF/4K07/_	900	547	7,5	9	4000K	40°
M0SA/CM/2K11/_	1000	676	11	13	2700K	20°
M0SA/CM/3K11/_	1100	721	11	13	3000K	20°
M0SA/CM/4K11/_	1200	766	11	13	4000K	20°
M0SA/CF/2K11/_	1000	664	11	13	2700K	40°
M0SA/CF/3K11/_	1100	708	11	13	3000K	40°
M0SA/CF/4K11/_	1200	752	11	13	4000K	40°

M0SA/T

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M0SA/TM/2K07/_	800	515	7,5	9	2700K	20°
M0SA/TM/3K07/_	850	547	7,5	9	3000K	20°
M0SA/TM/4K07/_	900	579	7,5	9	4000K	20°
M0SA/TF/2K07/_	800	486	7,5	9	2700K	40°
M0SA/TF/3K07/_	850	517	7,5	9	3000K	40°
M0SA/TF/4K07/_	900	547	7,5	9	4000K	40°
M0SA/TM/2K11/_	1000	676	11	13	2700K	20°
M0SA/TM/3K11/_	1100	721	11	13	3000K	20°
M0SA/TM/4K11/_	1200	766	11	13	4000K	20°
M0SA/TF/2K11/_	1000	664	11	13	2700K	40°
M0SA/TF/3K11/_	1100	708	11	13	3000K	40°
M0SA/TF/4K11/_	1200	752	11	13	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
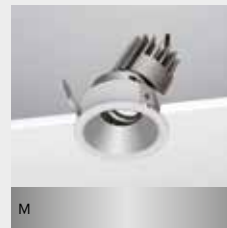Auswählen der 5 verschiedenen Reflektoren (_)

B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

# 3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation
Treiber bestimmen um Produktcode zu vervollständigen

| Code	Description	Description	Beschreibung
M0_A/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M0_A/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M0_A/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M0_A/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber
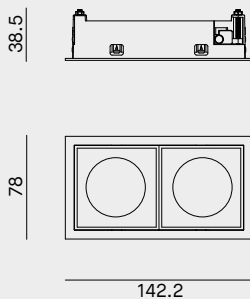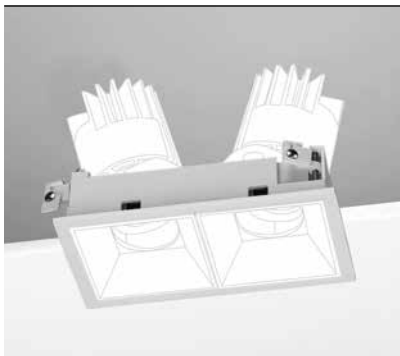
Adjustable with frame

M0/2/C

Double recessed box with frame for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 2 Modus M0 carrés avec cadre. Modules LED et reflecteurs à commander separemment.
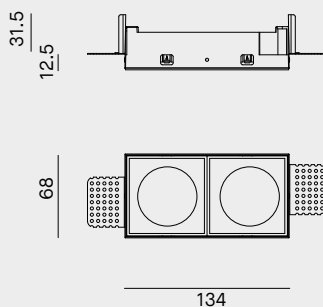
2-Modul-Einbau-Boxen MODUS M0 quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

38.5
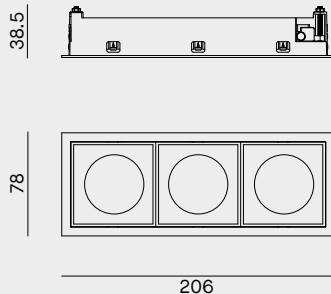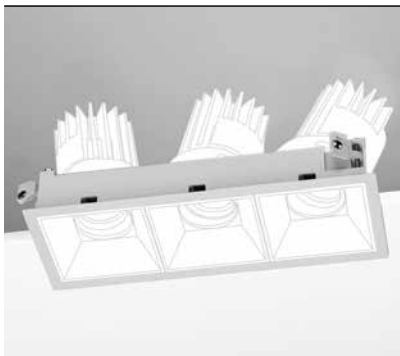
78

142.2

134x68 mm

M0/2/T
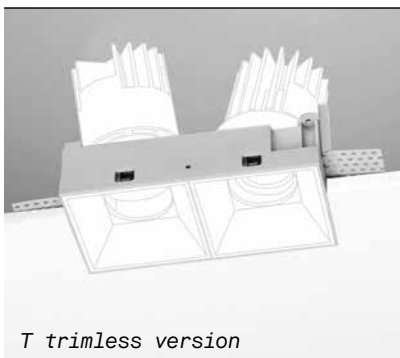
Double recessed trimless box for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 2 Modus M0 carrés en trimless. Modules LED et reflecteurs à commander separemment.

2-Modul-Einbau-Boxen MODUS M0 quadratisch Trimless Version. LED-Module und Reflektoren müssen separat bestellt werden.

31.5

12.5

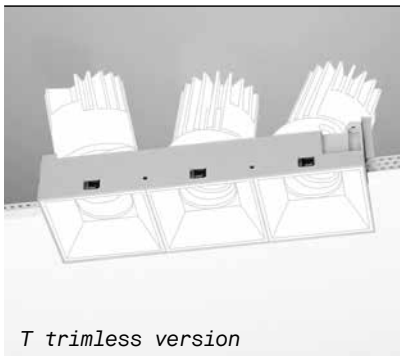68

134

T trimless version

134x68 mm

M0/3/C

Triple recessed box with frame for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 3 Modus M0 carrés avec cadre. Modules LED et reflecteurs à commander separemment.

3-Modul-Einbau-Boxen MODUS M0 quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

38.5

78

206

198x68 mm

M0/3/T

Triple recessed trimless box for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 3 Modus M0 carrés en trimless. Modules LED et reflecteurs à commander separemment.

3-Modul-Einbau-Boxen für MODUS M0 quadratisch Trimless Version. LED-Module und Reflektoren müssen separat bestellt werden.

31.5

12.5

68

198

T trimless version

198x68 mm

M0 recessed box

M0/4/C

38.5

142.2

142.2

Quadruple recessed box with frame for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 4 Modus M0 carrés avec cadre. Modules LED et reflecteurs à commander separemment.
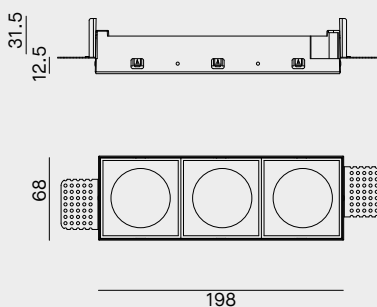
4-Modul-Einbau-Boxen MODUS M0 quadratisch mit Rahmen. LED-Module und Reflektoren müssen separat bestellt werden.

134x134 mm

M0/4/T

31.5

12.5

134

134

T trimless version

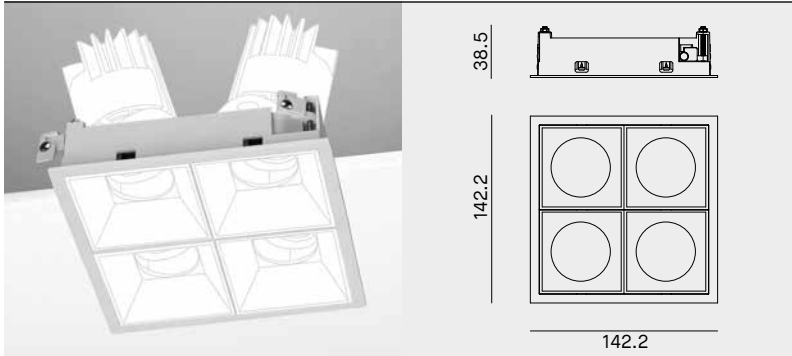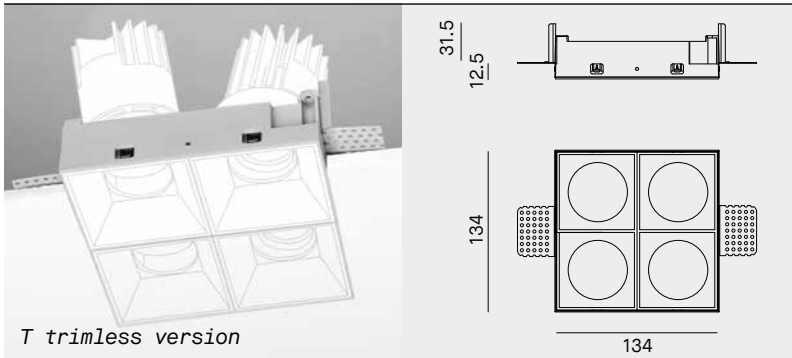Quadruple recessed trimless for square Modus M0. LED module and reflectors to be ordered separately.

Accessoire pour l'installation de 4 Modus M0 carrés en trimless. Modules LED et reflecteurs à commander separemment.

4-Modul-Einbau-Boxen MODUS M0 quadratisch Trimless Version. LED-Module und Reflektoren müssen separat bestellt werden.

134x134 mm

Available accessories that can be ordered separately - *Accessoires disponibles sur demande -* Zubehöre auf Anfrage.

Code	Description	*Description*	Beschreibung
M0/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux -* Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.

M1RA

100mm

133

30°

Ø108

M1RA/CF/3K13

	lux med/max	Ø m	m
	964 / 1587	0.8	1
	241 / 397	1.5	2
	107 / 176	2.3	3

M2RA

125mm

165

30°

Ø137

M2RA/CF/3K18

	lux med/max	Ø m	m
	1307 / 2173	0.7	1
	327 / 543	1.4	2
	145 / 241	2.0	3

M3RA

150mm

203

30°

Ø163

M3RA/CF/3K25

	lux med/max	Ø m	m
	2508 / 4153	0.6	1
	627 / 1038	1.2	2
	279 / 461	1.8	3

General features:

CRI >90	M	F	DRIVER INCLUDED	UGR <16	IP20	IP54 Module	CE	F		A++	A+	A

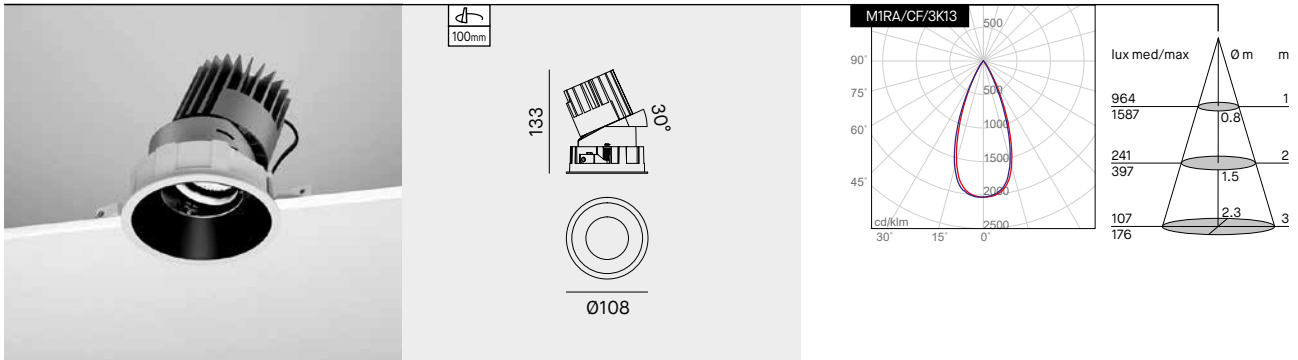Available accessories that can be ordered separately - *Accessoires disponibles sur demande* - Zubehöre auf Anfrage.

Code			Description	Description	Beschreibung
M1/GRIGLIA	M2/GRIGLIA	M3/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux* - Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.
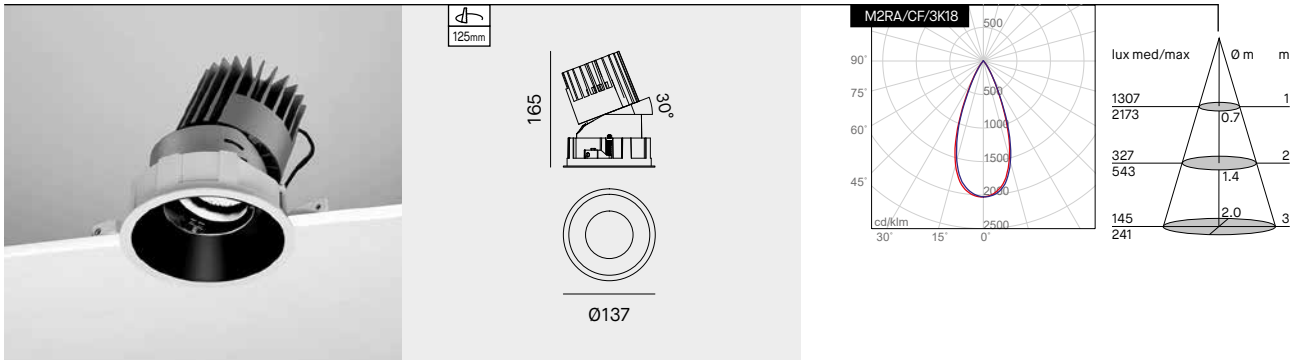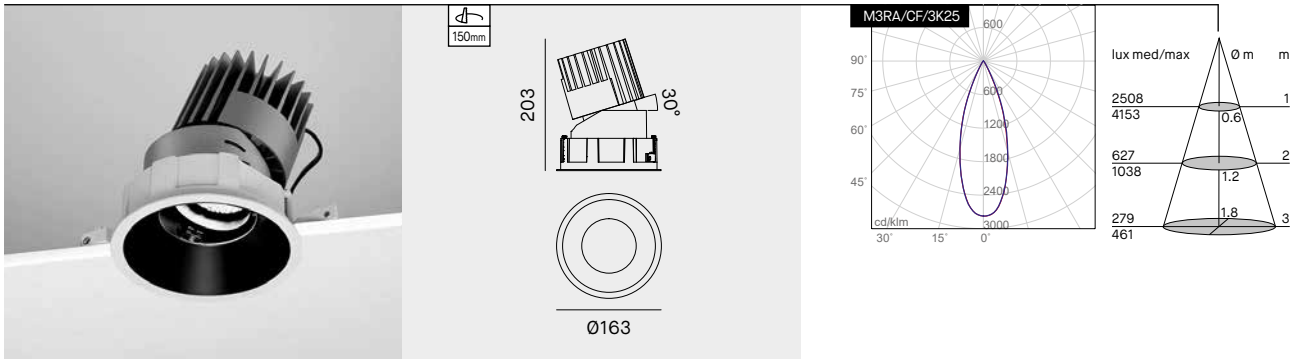
1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RA/CM/3K13/_	1100	798	13	15	3000K	20°
M1RA/CM/4K13/_	1200	870	13	15	4000K	20°
M1RA/CF/3K13/_	1100	780	13	15	3000K	40°
M1RA/CF/4K13/_	1200	860	13	15	4000K	40°
M1RA/CM/3K18/_	1500	1090	18	21	3000K	20°
M1RA/CM/4K18/_	1600	1160	18	21	4000K	20°
M1RA/CF/3K18/_	1500	1064	18	21	3000K	40°
M1RA/CF/4K18/_	1600	1134	18	21	4000K	40°

M2RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RA/CM/3K18/_	1500	1105	18	21	3000K	20°
M2RA/CM/4K18/_	1600	1178	18	21	4000K	20°
M2RA/CF/3K18/_	1500	1072	18	21	3000K	40°
M2RA/CF/4K18/_	1600	1142	18	21	4000K	40°
M2RA/CM/3K25/_	2200	1621	25	28	3000K	20°
M2RA/CM/4K25/_	2400	1768	25	28	4000K	20°
M2RA/CF/3K25/_	2200	1571	25	28	3000K	40°
M2RA/CF/4K25/_	2400	1714	25	28	4000K	40°

M3RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RA/CM/3K25/_	2200	1642	25	28	3000K	20°
M3RA/CM/4K25/_	2400	1791	25	28	4000K	20°
M3RA/CF/3K25/_	2200	1497	25	28	3000K	40°
M3RA/CF/4K25/_	2400	1632	25	28	4000K	40°
M3RA/CM/3K38/_	3400	2538	38	40	3000K	20°
M3RA/CM/4K38/_	3600	2687	38	40	4000K	20°
M3RA/CF/3K38/_	3400	2312	38	40	3000K	40°
M3RA/CF/4K38/_	3600	2448	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

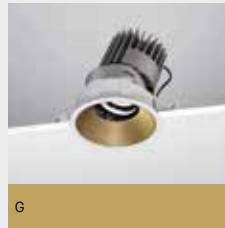*Choisir la finition du reflecteurs parmi les 5 possibilités (_)*
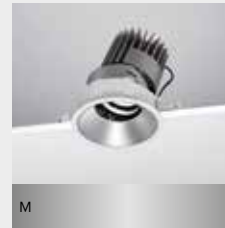Auswählen der 5 verschiedenen Reflektoren (_)
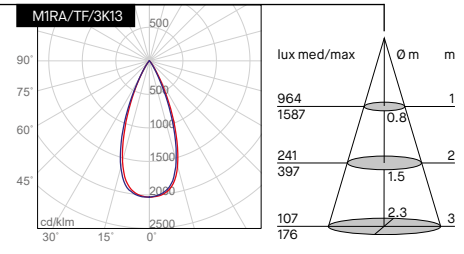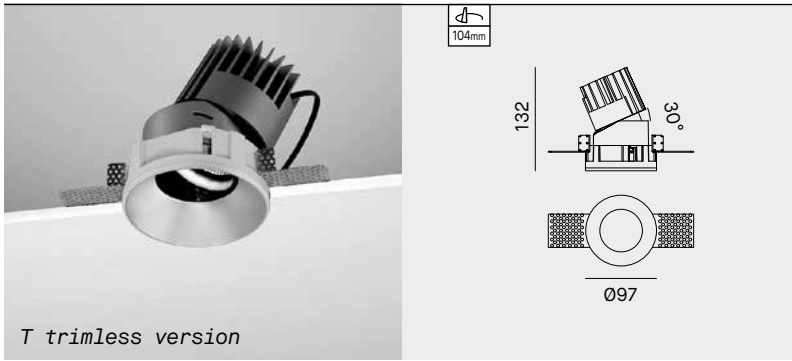

B
Black

C
Chrome

G
Gold

M
Silver matt

W
White

3 → Choose the driver version you need to complete the product's code

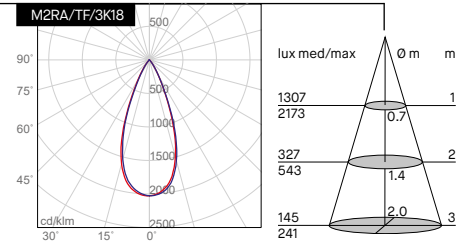*Compléter le code produit avec la référence de l'alimentation*
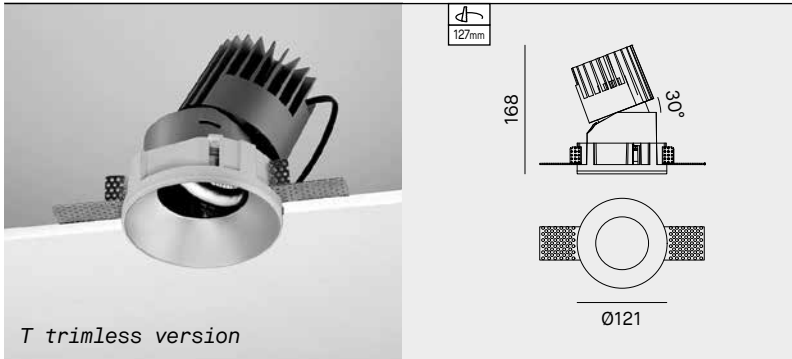Treiber bestimmen um Produktcode zu vervollständigen

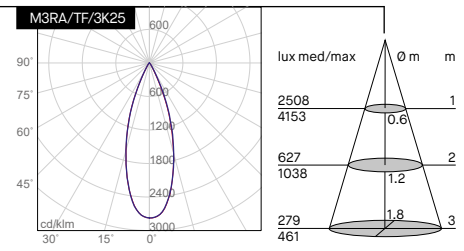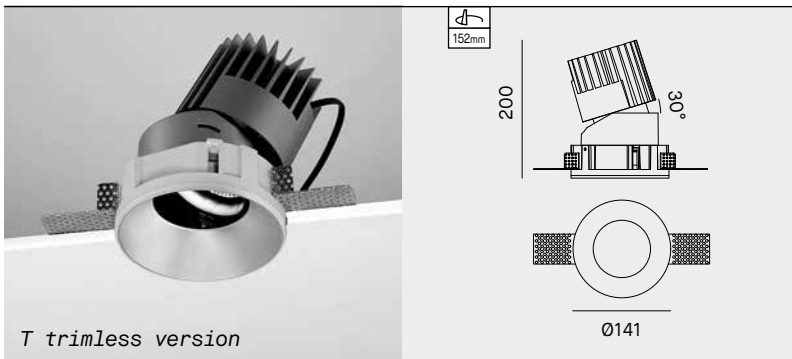| Code	Description	Description	Beschreibung
M_RA/__/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RA/__/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RA/__/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RA/__/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1RA

T trimless version

104mm

132

30°

Ø97

M1RA/TF/3K13

lux med/max	Ø m	m
964 / 1587	0.8	1
241 / 397	1.5	2
107 / 176	2.3	3

M2RA

T trimless version

127mm

168

30°

Ø121

M2RA/TF/3K18

lux med/max	Ø m	m
1307 / 2173	0.7	1
327 / 543	1.4	2
145 / 241	2.0	3

M3RA

T trimless version

152mm

200

30°

Ø141

M3RA/TF/3K25

lux med/max	Ø m	m
2508 / 4153	0.6	1
627 / 1038	1.2	2
279 / 461	1.8	3

General features:

CRI >90	M	F	DRIVER INCLUDED	UGR <16	IP20	IP54 Module	CE	F		A++	A+	A

Available accessories that can be ordered separately - *Accessoires disponibles sur demande* - Zubehöre auf Anfrage.

Code			Description	*Description*	Beschreibung
M1/GRIGLIA	M2/GRIGLIA	M3/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux* - Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.

1 → Choose among available versions
Choisir la version du produit parmi celles disponibles - Version auswählen

M1RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RA/TM/3K13/_	1100	798	13	15	3000K	20°
M1RA/TM/4K13/_	1200	870	13	15	4000K	20°
M1RA/TF/3K13/_	1100	780	13	15	3000K	40°
M1RA/TF/4K13/_	1200	860	13	15	4000K	40°
M1RA/TM/3K18/_	1500	1090	18	21	3000K	20°
M1RA/TM/4K18/_	1600	1160	18	21	4000K	20°
M1RA/TF/3K18/_	1500	1064	18	21	3000K	40°
M1RA/TF/4K18/_	1600	1134	18	21	4000K	40°

M2RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RA/TM/3K18/_	1500	1105	18	21	3000K	20°
M2RA/TM/4K18/_	1600	1178	18	21	4000K	20°
M2RA/TF/3K18/_	1500	1072	18	21	3000K	40°
M2RA/TF/4K18/_	1600	1142	18	21	4000K	40°
M2RA/TM/3K25/_	2200	1621	25	28	3000K	20°
M2RA/TM/4K25/_	2400	1768	25	28	4000K	20°
M2RA/TF/3K25/_	2200	1571	25	28	3000K	40°
M2RA/TF/4K25/_	2400	1714	25	28	4000K	40°

M3RA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RA/TM/3K25/_	2200	1642	25	28	3000K	20°
M3RA/TM/4K25/_	2400	1791	25	28	4000K	20°
M3RA/TF/3K25/_	2200	1497	25	28	3000K	40°
M3RA/TF/4K25/_	2400	1632	25	28	4000K	40°
M3RA/TM/3K38/_	3400	2538	38	40	3000K	20°
M3RA/TM/4K38/_	3600	2687	38	40	4000K	20°
M3RA/TF/3K38/_	3400	2312	38	40	3000K	40°
M3RA/TF/4K38/_	3600	2448	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)
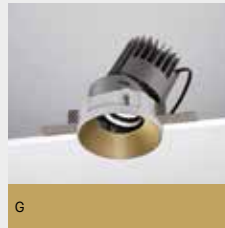*Choisir la finition du reflecteurs parmi les 5 possibilités (_)*
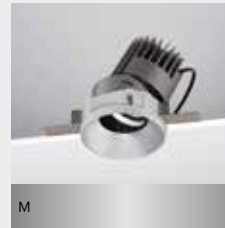Auswählen der 5 verschiedenen Reflektoren (_)

B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

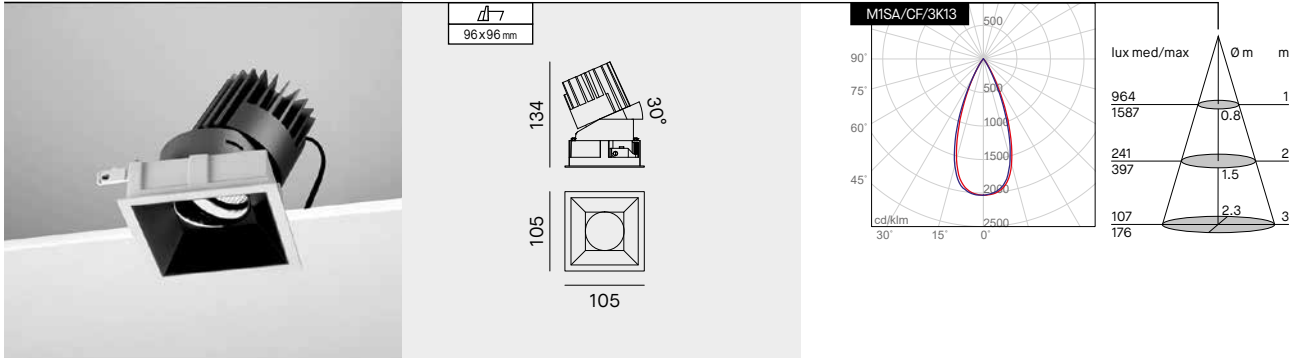# 3 → Choose the driver version you need to complete the product's code
Compléter le code produit avec la référence de l'alimentation
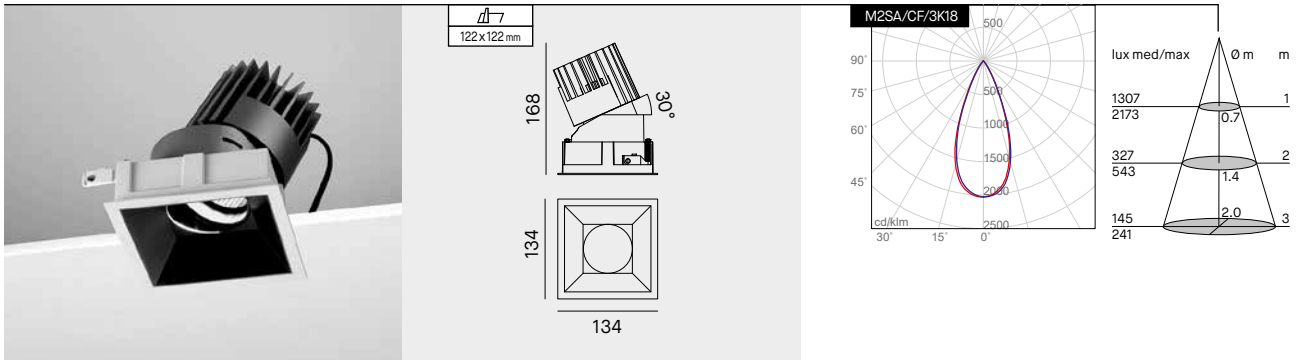Treiber bestimmen um Produktcode zu vervollständigen

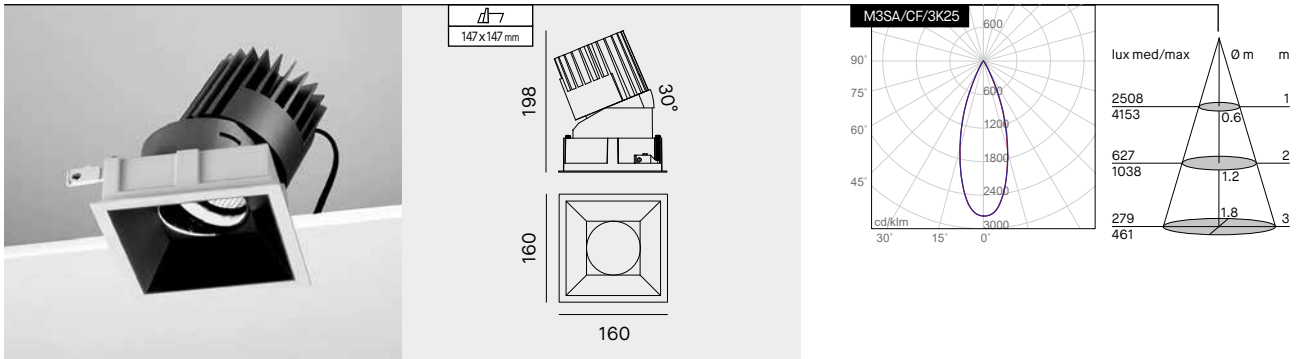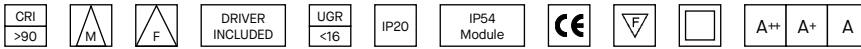| Code	Description	Description	Beschreibung
M_RA/__/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RA/__/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RA/__/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RA/__/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SA

96 x 96 mm

134

30°

105

105

M1SA/CF/3K13

lux med/max	Ø m	m
964		1
1587	0.8	
241		2
397	1.5	
107		3
176	2.3	

M2SA

122 x 122 mm

168

30°

134

134

M2SA/CF/3K18

lux med/max	Ø m	m
1307		1
2173	0.7	
327		2
543	1.4	
145		3
241	2.0	

M3SA

147 x 147 mm

198

30°

160

160

M3SA/CF/3K25

lux med/max	Ø m	m
2508		1
4153	0.6	
627		2
1038	1.2	
279		3
461	1.8	

General features:

CRI >90	M	F	DRIVER INCLUDED	UGR <16	IP20	IP54 Module	CE	F		A++	A+	A

Available accessories that can be ordered separately - *Accessoires disponibles sur demande* - Zubehöre auf Anfrage.

Code			Description	*Description*	Beschreibung
M1/GRIGLIA	M2/GRIGLIA	M3/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux* - Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SA/CM/3K13/_	1100	798	13	15	3000K	20°
M1SA/CM/4K13/_	1200	870	13	15	4000K	20°
M1SA/CF/3K13/_	1100	780	13	15	3000K	40°
M1SA/CF/4K13/_	1200	860	13	15	4000K	40°
M1SA/CM/3K18/_	1500	1090	18	21	3000K	20°
M1SA/CM/4K18/_	1600	1160	18	21	4000K	20°
M1SA/CF/3K18/_	1500	1064	18	21	3000K	40°
M1SA/CF/4K18/_	1600	1134	18	21	4000K	40°

M2SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SA/CM/3K18/_	1500	1105	18	21	3000K	20°
M2SA/CM/4K18/_	1600	1178	18	21	4000K	20°
M2SA/CF/3K18/_	1500	1072	18	21	3000K	40°
M2SA/CF/4K18/_	1600	1142	18	21	4000K	40°
M2SA/CM/3K25/_	2200	1621	25	28	3000K	20°
M2SA/CM/4K25/_	2400	1768	25	28	4000K	20°
M2SA/CF/3K25/_	2200	1571	25	28	3000K	40°
M2SA/CF/4K25/_	2400	1714	25	28	4000K	40°

M3SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SA/CM/3K25/_	2200	1642	25	28	3000K	20°
M3SA/CM/4K25/_	2400	1791	25	28	4000K	20°
M3SA/CF/3K25/_	2200	1497	25	28	3000K	40°
M3SA/CF/4K25/_	2400	1632	25	28	4000K	40°
M3SA/CM/3K38/_	3400	2538	38	40	3000K	20°
M3SA/CM/4K38/_	3600	2687	38	40	4000K	20°
M3SA/CF/3K38/_	3400	2312	38	40	3000K	40°
M3SA/CF/4K38/_	3600	2448	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
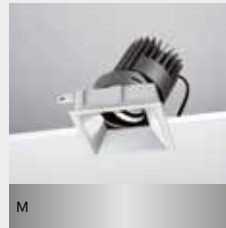Auswählen der 5 verschiedenen Reflektoren (_)

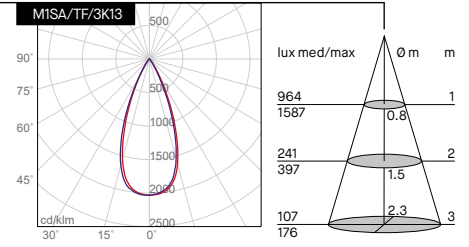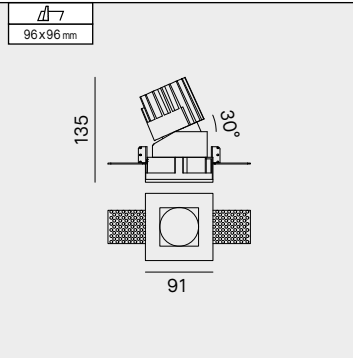B
Black

C
Chrome

G
Gold

M
Silver matt

W
White

3 → Choose the driver version you need to complete the product's code

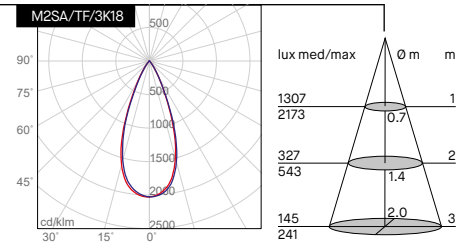*Compléter le code produit avec la référence de l'alimentation*
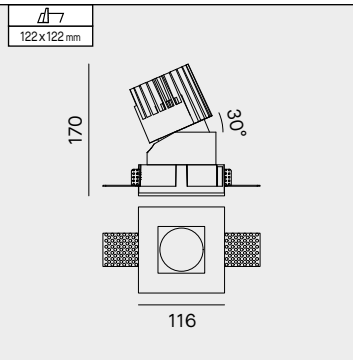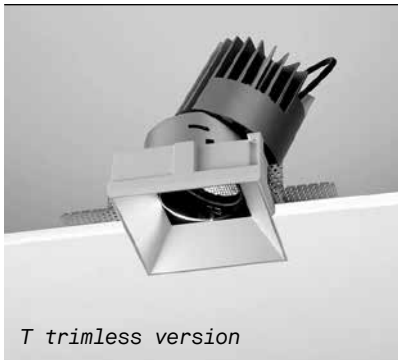Treiber bestimmen um Produktcode zu vervollständigen

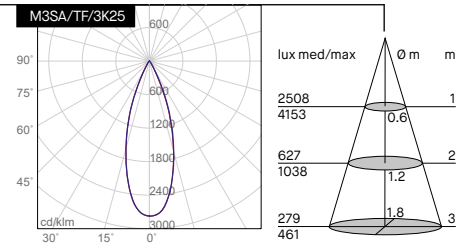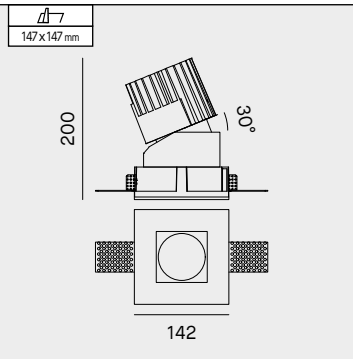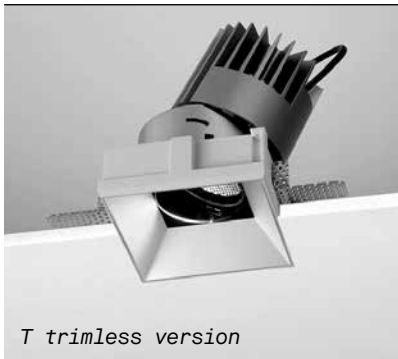| Code	Description	Description	Beschreibung
M_SA/__/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SA/__/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SA/__/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SA/__/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SA

T trimless version

96 x 96 mm

135

30°

91

M1SA/TF/3K13

lux med/max	Ø m	m
964 / 1587	0.8	1
241 / 397	1.5	2
107 / 176	2.3	3

M2SA

T trimless version

122 x 122 mm

170

30°

116

M2SA/TF/3K18

lux med/max	Ø m	m
1307 / 2173	0.7	1
327 / 543	1.4	2
145 / 241	2.0	3

M3SA

T trimless version

147 x 147 mm

200

30°

142

M3SA/TF/3K25

lux med/max	Ø m	m
2508 / 4153	0.6	1
627 / 1038	1.2	2
279 / 461	1.8	3

General features:

CRI >90 | M | F | DRIVER INCLUDED | UGR <16 | IP20 | IP54 Module | CE | F | □ | A++ | A+ | A

Available accessories that can be ordered separately - *Accessoires disponibles sur demande* - Zubehöre auf Anfrage.

Code			Description	Description	Beschreibung
M1/GRIGLIA	M2/GRIGLIA	M3/GRIGLIA	Round grid	*Grille ronde*	Rundes Gitter

Using the accessory, the luminous flux will decrease of about 30% - *En utilisant l'accessoire il y a une réduction du 30% du flux lumineux* - Die Verwendung des Zubehörs bestimmt eine Reduzierung von etwa 30% des Lichtstroms.

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SA/TM/3K13/_	1100	798	13	15	3000K	20°
M1SA/TM/4K13/_	1200	870	13	15	4000K	20°
M1SA/TF/3K13/_	1100	780	13	15	3000K	40°
M1SA/TF/4K13/_	1200	860	13	15	4000K	40°
M1SA/TM/3K18/_	1500	1090	18	21	3000K	20°
M1SA/TM/4K18/_	1600	1160	18	21	4000K	20°
M1SA/TF/3K18/_	1500	1064	18	21	3000K	40°
M1SA/TF/4K18/_	1600	1134	18	21	4000K	40°

M2SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SA/TM/3K18/_	1500	1105	18	21	3000K	20°
M2SA/TM/4K18/_	1600	1178	18	21	4000K	20°
M2SA/TF/3K18/_	1500	1072	18	21	3000K	40°
M2SA/TF/4K18/_	1600	1142	18	21	4000K	40°
M2SA/TM/3K25/_	2200	1621	25	28	3000K	20°
M2SA/TM/4K25/_	2400	1768	25	28	4000K	20°
M2SA/TF/3K25/_	2200	1571	25	28	3000K	40°
M2SA/TF/4K25/_	2400	1714	25	28	4000K	40°

M3SA

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SA/TM/3K25/_	2200	1642	25	28	3000K	20°
M3SA/TM/4K25/_	2400	1791	25	28	4000K	20°
M3SA/TF/3K25/_	2200	1497	25	28	3000K	40°
M3SA/TF/4K25/_	2400	1632	25	28	4000K	40°
M3SA/TM/3K38/_	3400	2538	38	40	3000K	20°
M3SA/TM/4K38/_	3600	2687	38	40	4000K	20°
M3SA/TF/3K38/_	3400	2312	38	40	3000K	40°
M3SA/TF/4K38/_	3600	2448	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
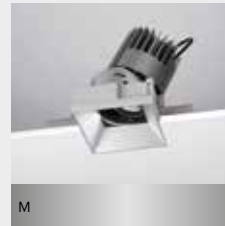
Auswählen der 5 verschiedenen Reflektoren (_)
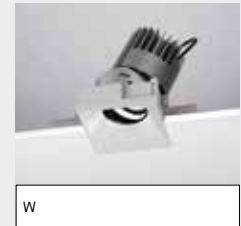

B

Black

C

Chrome

G

Gold

M

Silver matt

W

White

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation

Treiber bestimmen um Produktcode zu vervollständigen

Code	Description	Description	Beschreibung
M_SA/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SA/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SA/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SA/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

Configure your luminaire

Configurez votre appareil - Konfigurieren sie Ihre leucthe

Configure the most suitable
luminaire for your project.

M	·	·	·	/	·	·	/	·	·	·	·	/	·	·
	1	**2**	**3**		**4**	**5**		**6**		**7**			**8**	**9**
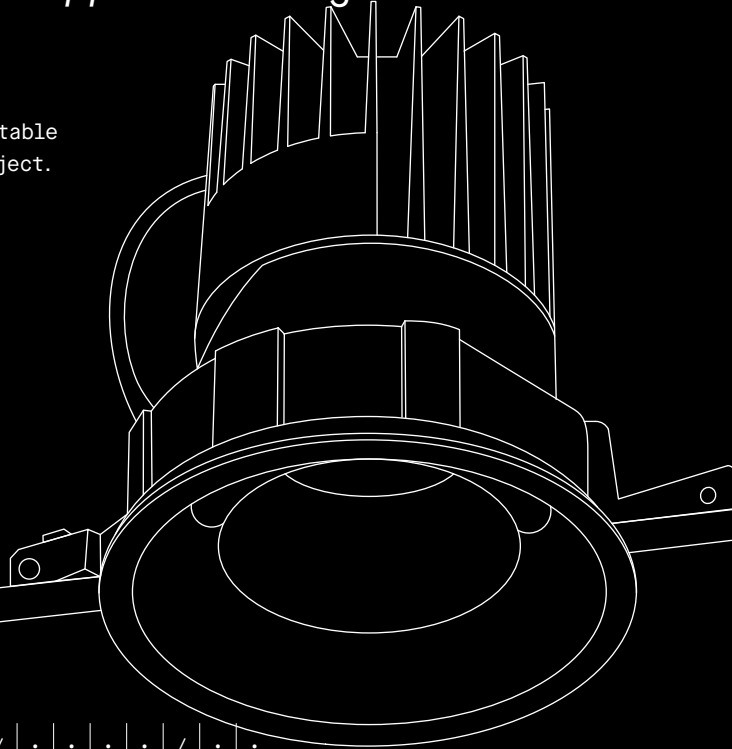
1 – Module Dimension ↓
1=100mm; **2**=125mm; **3**=150mm

2 – Ring shape ↓
R=round; **S**=square

3 – Orientation ↓
F=fixed

4 – Ceiling installation ↓
C=frame; **T**=trimless

5 – Emission type ↓
M=medium 20°; **F**=flood 40°;
A=asymmetric

6 – Colour temperature ↓
3K=3000K; **4K**=4000K

7 – Power ↓
13W — 18W — 25W — 38W

8 – Reflector finishing ↓
B=black; **C**=chrome; **G**=gold; **M**=silver
matt; **W**=white

9 – Driver ↓
1=ON-OFF Made in Italy; **2**=PUSH/DIM
1-10V Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF.

1 – Mesure module ↓
1=100mm; **2**=125mm; **3**=150mm.

2 – Forme anneau ↓
R=rond; **S**=carré

3 – Orientation ↓
F=fixe

4 –Installation encastrée ↓
C=cadre; **T**=trimless

5 – Faisceau lumière ↓
M=moyen 20°; **F**=large 40°
A=asymétrique

6 – Température de couleur ↓
3K=3000K; **4K**=4000K

7 – Puissance ↓
13W — 18W — 25W — 38W

8 – Finition reflecteur ↓
B=noir; **C**=chrome; **G**=or; **M**=argent mat;
W=blanc

9 – Alimentation ↓
1=ON-OFF Made in Italy; **2**=PUSH/DIM
1-10V Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF.

1 – Modul Mass ↓
1=100mm; **2**=125mm; **3**=150mm

2 – Ring Form ↓
R=Rund; **S**=Quadratisch

3 – Ausrichtung ↓
F=Fix

4 – Decken Installation ↓
C=Rahmen; **T**=Trimless

5 – Emissionstyp ↓
M=Mittel 20°; **F**=Flut 40°;
A=Asymmetrisch

6 – Farbtemperatur ↓
3K=3000K; **4K**=4000K

7 – Leistung ↓
13W — 18W — 25W — 38W

8 – Reflektor Finishing ↓
B= Schwarz; **C**=Chrom; **G**=Gold;
M=Silber matt; **W**=Weiss

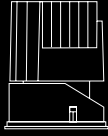**9 –Treiber** ↓
1=ON-OFF Made in Italy; **2**=PUSH/DIM
1-10V Made in Italy;
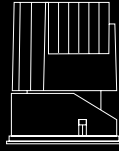**3**=DALI Made in Italy; **6**=ON-OFF.

→ 1 product fixed, in 3 different sizes
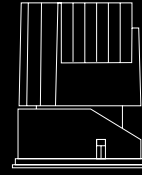*1 produit fixe 3 mesures différentes* - 1 Leuchte in 3 Grössen
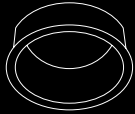
M1 — 13/18W	M2 — 18/25W	M3 — 25/38W

→ 2 shapes, frame or trimless
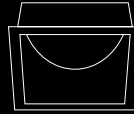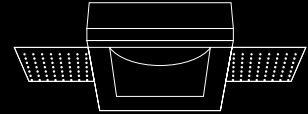*2 formes, avec cadre ou trimless* - 2 Formen, mit und ohne Rahmen
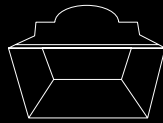
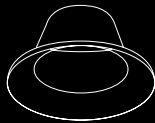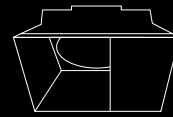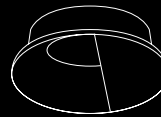| Round frame	Round trimless	Square frame	Square trimless

→ Fixed or asymmetric reflectors
Reflecteurs fixes ou asymétrique - Fixe oder asymmetrische Reflektoren

Fixed reflectors	Asymmetric reflectors

→ 5 different reflectors finishing
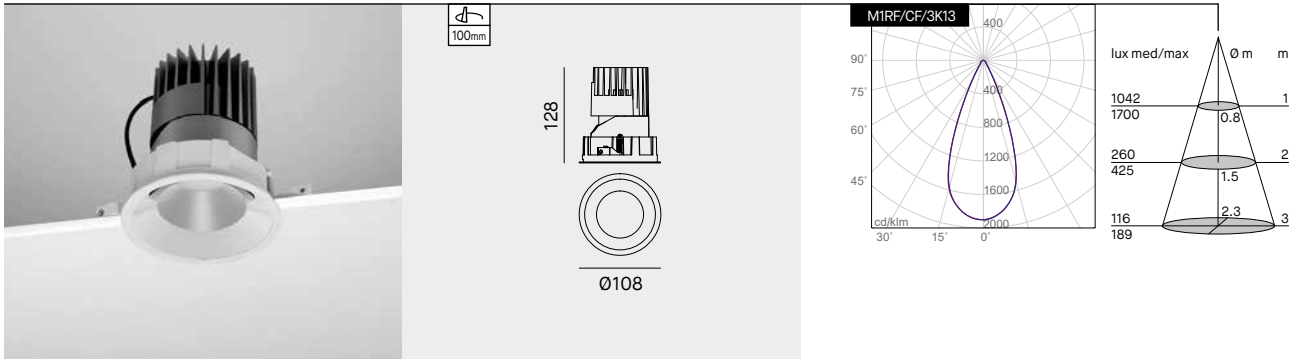*5 finitions différentes de reflecteur* - Reflektor mit 5 Farbvarianten
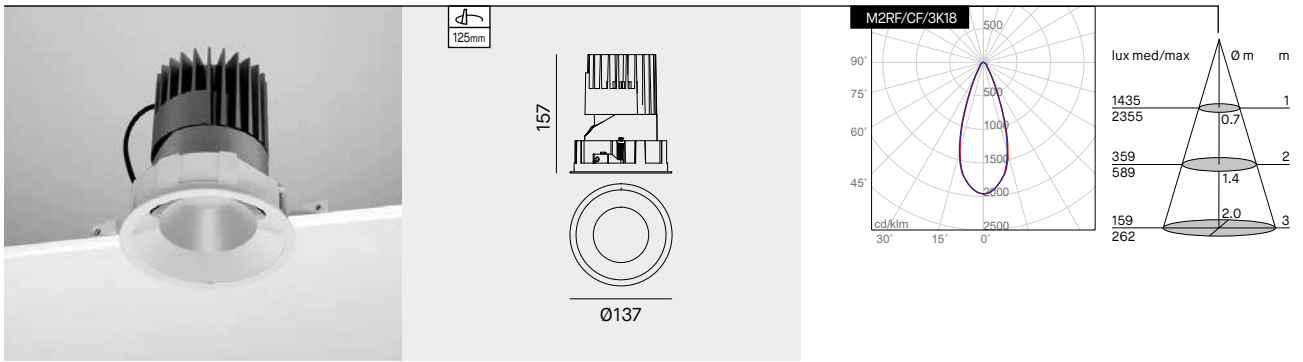
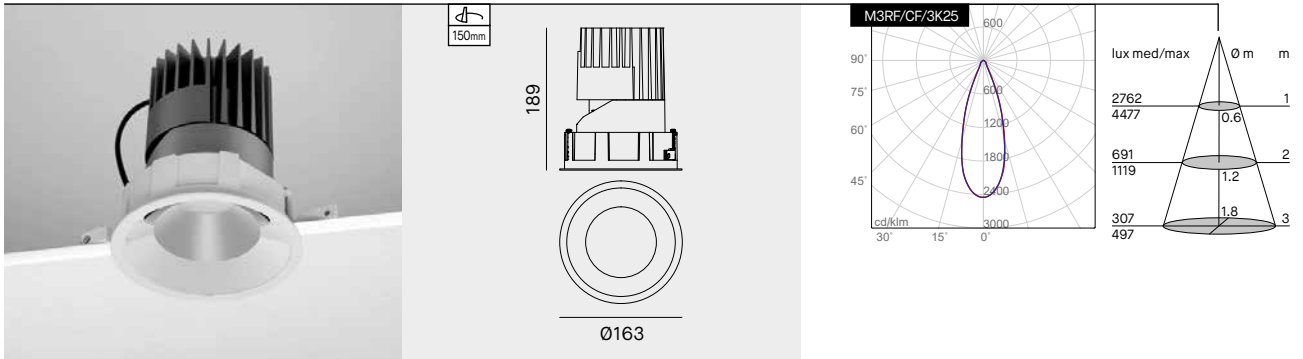| B	Black	C	Chrome	G	Gold	M	Silver matt	W	White

Configure your luminaire

M1RF

100mm

128

Ø108

M1RF/CF/3K13

90°
75°
60°
45°
30° 15° 0°

400
400
800
1200
1600
2000

cd/klm

lux med/max	Ø m	m
1042 / 1700	0.8	1
260 / 425	1.5	2
116 / 189	2.3	3

M2RF

125mm

157

Ø137

M2RF/CF/3K18

90°
75°
60°
45°
30° 15° 0°

500
500
1000
1500
2000
2500

cd/klm

lux med/max	Ø m	m
1435 / 2355	0.7	1
359 / 589	1.4	2
159 / 262	2.0	3

M3RF

150mm

189

Ø163

M3RF/CF/3K25

90°
75°
60°
45°
30° 15° 0°

600
600
1200
1800
2400
3000

cd/klm

lux med/max	Ø m	m
2762 / 4477	0.6	1
691 / 1119	1.2	2
307 / 497	1.8	3

General features:

| CRI >90 | M | F | DRIVER INCLUDED | UGR <19 | IP20 | IP54 Module | CE | F | | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RF/CM/3K13/_	1100	908	13	15	3000K	20°
M1RF/CM/4K13/_	1200	990	13	15	4000K	20°
M1RF/CF/3K13/_	1100	894	13	15	3000K	40°
M1RF/CF/4K13/_	1200	974	13	15	4000K	40°
M1RF/CM/3K18/_	1500	1233	18	21	3000K	20°
M1RF/CM/4K18/_	1600	1321	18	21	4000K	20°
M1RF/CF/3K18/_	1500	1217	18	21	3000K	40°
M1RF/CF/4K18/_	1600	1300	18	21	4000K	40°

M2RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RF/CM/3K18/_	1500	1236	18	21	3000K	20°
M2RF/CM/4K18/_	1600	1318	18	21	4000K	20°
M2RF/CF/3K18/_	1500	1200	18	21	3000K	40°
M2RF/CF/4K18/_	1600	1280	18	21	4000K	40°
M2RF/CM/3K25/_	2200	1813	25	28	3000K	20°
M2RF/CM/4K25/_	2400	1978	25	28	4000K	20°
M2RF/CF/3K25/_	2200	1760	25	28	3000K	40°
M2RF/CF/4K25/_	2400	1920	25	28	4000K	40°

M3RF

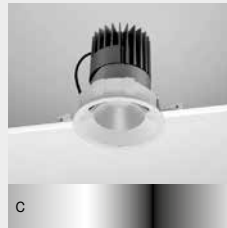| Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RF/CM/3K25/_	2200	1883	25	28	3000K	20°
M3RF/CM/4K25/_	2400	2054	25	28	4000K	20°
M3RF/CF/3K25/_	2200	1827	25	28	3000K	40°
M3RF/CF/4K25/_	2400	1992	25	28	4000K	40°
M3RF/CM/3K38/_	3400	2910	38	40	3000K	20°
M3RF/CM/4K38/_	3600	3081	38	40	4000K	20°
M3RF/CF/3K38/_	3400	2822	38	40	3000K	40°
M3RF/CF/4K38/_	3600	2988	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
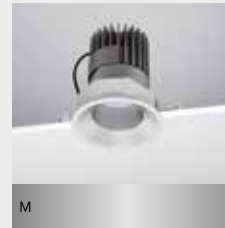
Auswählen der 5 verschiedenen Reflektoren (_)

B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

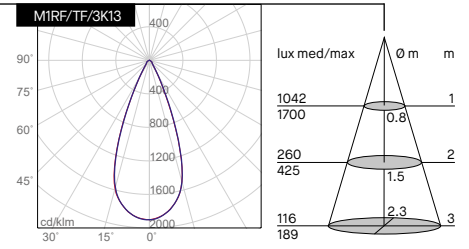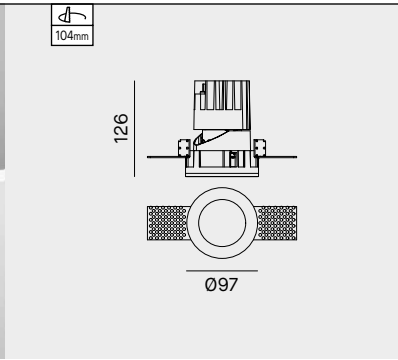# 3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation

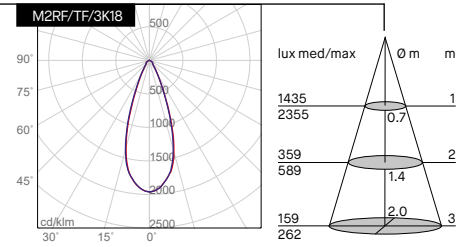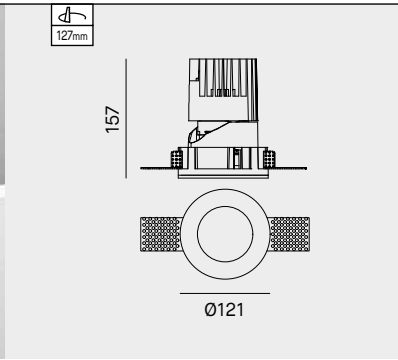Treiber bestimmen um Produktcode zu vervollständigen

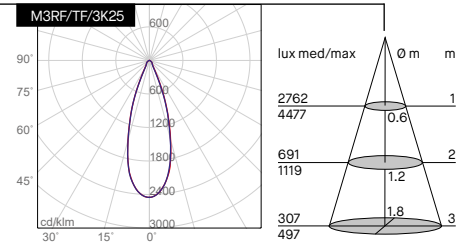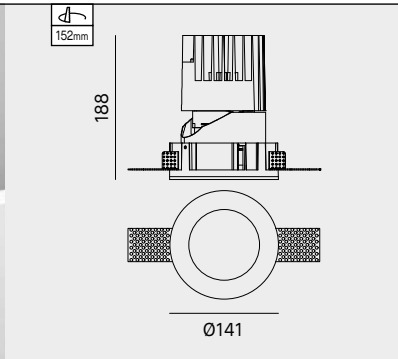| Code	Description	Description	Beschreibung
M_RF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

Fixed with round frame

M1RF

T trimless version

104mm

126

Ø97

M1RF/TF/3K13

lux med/max	Ø m	m
1042 / 1700	0.8	1
260 / 425	1.5	2
116 / 189	2.3	3

M2RF

T trimless version

127mm

157

Ø121

M2RF/TF/3K18

lux med/max	Ø m	m
1435 / 2355	0.7	1
359 / 589	1.4	2
159 / 262	2.0	3

M3RF

T trimless version

152mm

188

Ø141

M3RF/TF/3K25

lux med/max	Ø m	m
2762 / 4477	0.6	1
691 / 1119	1.2	2
307 / 497	1.8	3

General features:

| CRI >90 | M | F | DRIVER INCLUDED | UGR <19 | IP20 | IP54 Module | CE | F | □ | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RF/TM/3K13/_	1100	908	13	15	3000K	20°
M1RF/TM/4K13/_	1200	990	13	15	4000K	20°
M1RF/TF/3K13/_	1100	894	13	15	3000K	40°
M1RF/TF/4K13/_	1200	974	13	15	4000K	40°
M1RF/TM/3K18/_	1500	1233	18	21	3000K	20°
M1RF/TM/4K18/_	1600	1321	18	21	4000K	20°
M1RF/TF/3K18/_	1500	1217	18	21	3000K	40°
M1RF/TF/4K18/_	1600	1300	18	21	4000K	40°

M2RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RF/TM/3K18/_	1500	1236	18	21	3000K	20°
M2RF/TM/4K18/_	1600	1318	18	21	4000K	20°
M2RF/TF/3K18/_	1500	1200	18	21	3000K	40°
M2RF/TF/4K18/_	1600	1280	18	21	4000K	40°
M2RF/TM/3K25/_	2200	1813	25	28	3000K	20°
M2RF/TM/4K25/_	2400	1978	25	28	4000K	20°
M2RF/TF/3K25/_	2200	1760	25	28	3000K	40°
M2RF/TF/4K25/_	2400	1920	25	28	4000K	40°

M3RF

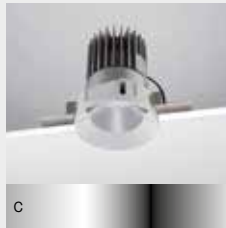| Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RF/TM/3K25/_	2200	1883	25	28	3000K	20°
M3RF/TM/4K25/_	2400	2054	25	28	4000K	20°
M3RF/TF/3K25/_	2200	1827	25	28	3000K	40°
M3RF/TF/4K25/_	2400	1992	25	28	4000K	40°
M3RF/TM/3K38/_	3400	2910	38	40	3000K	20°
M3RF/TM/4K38/_	3600	3081	38	40	4000K	20°
M3RF/TF/3K38/_	3400	2822	38	40	3000K	40°
M3RF/TF/4K38/_	3600	2988	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

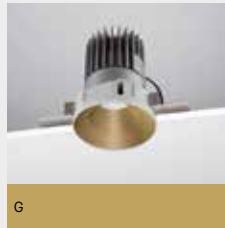*Choisir la finition du reflecteurs parmi les 5 possibilités (_)*
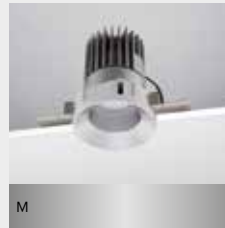Auswählen der 5 verschiedenen Reflektoren (_)

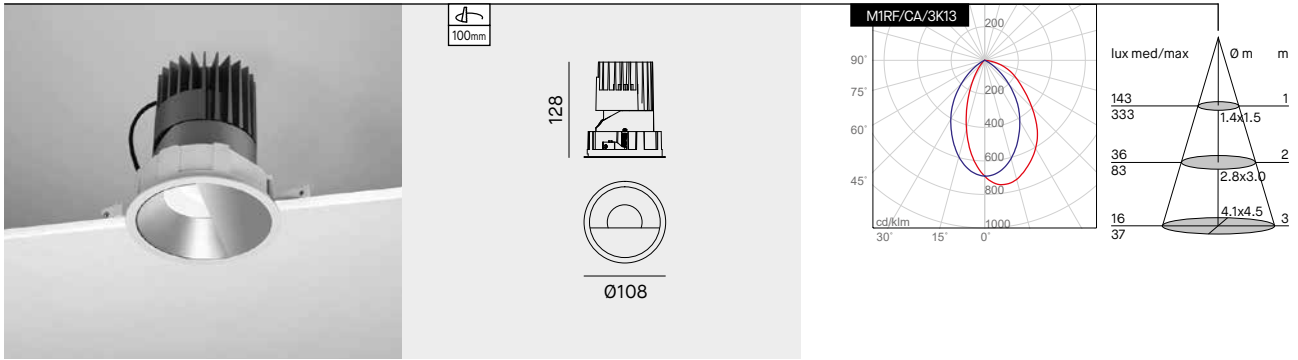| B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

3 → Choose the driver version you need to complete the product's code

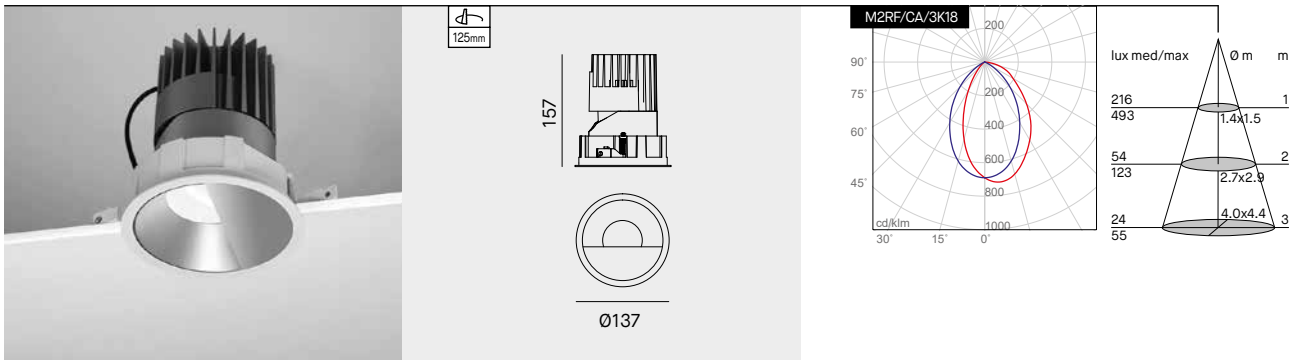*Compléter le code produit avec la référence de l'alimentation*
Treiber bestimmen um Produktcode zu vervollständigen

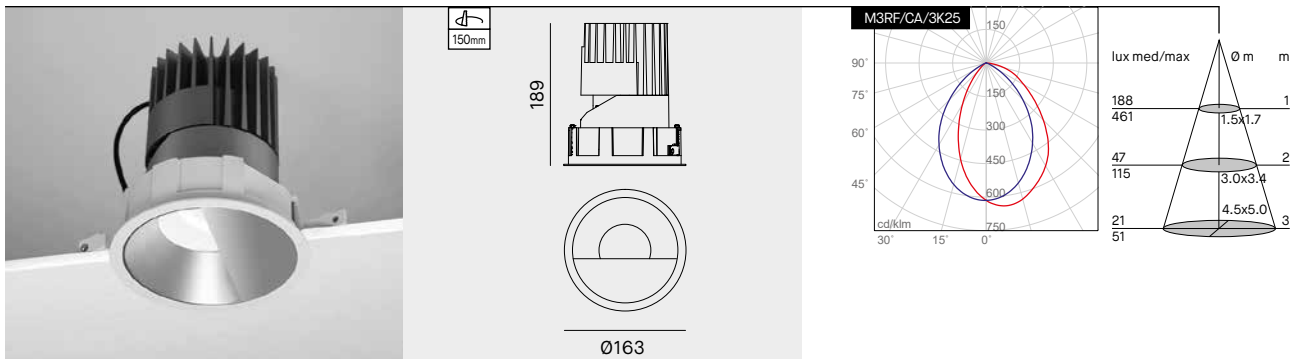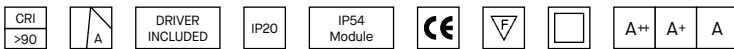| Code	Description	Description	Beschreibung
M_RF/__/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RF/__/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RF/__/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RF/__/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1RF/CA

128

Ø108

100mm

M1RF/CA/3K13

lux med/max		Ø m	m
143		1.4x1.5	1
333			
36		2.8x3.0	2
83			
16		4.1x4.5	3
37			

M2RF/CA

157

Ø137

125mm

M2RF/CA/3K18

lux med/max		Ø m	m
216		1.4x1.5	1
493			
54		2.7x2.9	2
123			
24		4.0x4.4	3
55			

M3RF/CA

189

Ø163

150mm

M3RF/CA/3K25

lux med/max		Ø m	m
188		1.5x1.7	1
461			
47		3.0x3.4	2
115			
21		4.5x5.0	3
51			

General features:

| CRI >90 | A | DRIVER INCLUDED | IP20 | IP54 Module | CE | F | | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RF/CA/3K13/_	1100	456	13	15	3000K	ASY
M1RF/CA/4K13/_	1200	498	13	15	4000K	ASY
M1RF/CA/3K18/_	1500	622	18	21	3000K	ASY
M1RF/CA/4K18/_	1600	663	18	21	4000K	ASY

M2RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RF/CA/3K18/_	1500	693	18	21	3000K	ASY
M2RF/CA/4K18/_	1600	739	18	21	4000K	ASY
M2RF/CA/3K25/_	2200	1016	25	28	3000K	ASY
M2RF/CA/4K25/_	2400	1109	25	28	4000K	ASY

M3RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RF/CA/3K25/_	2200	728	25	28	3000K	ASY
M3RF/CA/4K25/_	2400	794	25	28	4000K	ASY
M3RF/CA/3K38/_	3400	1125	38	40	3000K	ASY
M3RF/CA/4K38/_	3600	1191	38	40	4000K	ASY

2 → Finishing available

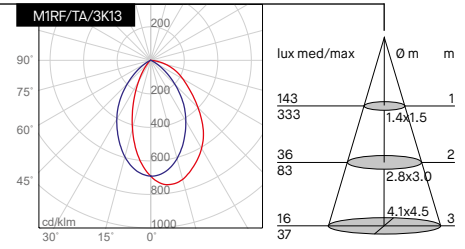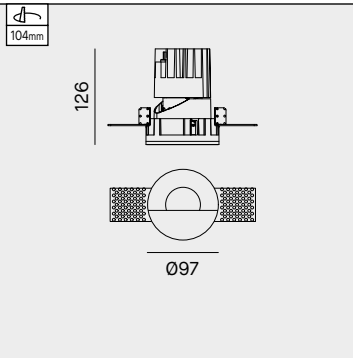*Finition disponibles* - Finishing verfügbar

M

Silver matt

3 → Choose the driver version you need to complete the product's code

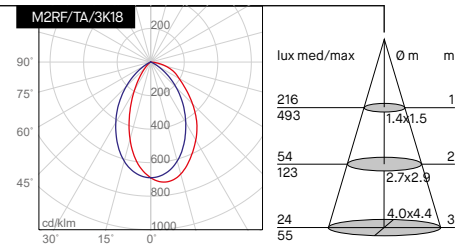*Compléter le code produit avec la référence de l'alimentation*

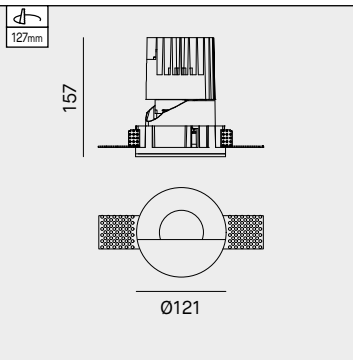Treiber bestimmen um Produktcode zu vervollständigen

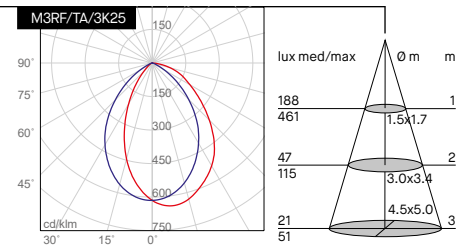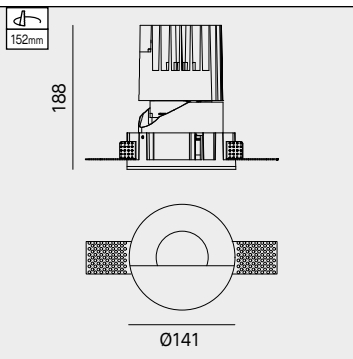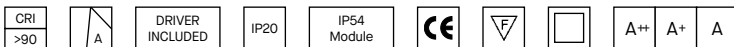| Code	Description	Description	Beschreibung
M_RF/__/____/_1	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RF/__/____/_2	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RF/__/____/_3	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RF/__/____/_6	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1RF/TA

T trimless version

104mm

126
Ø97

M1RF/TA/3K13

lux med/max	Ø m	m
143 / 333	1.4x1.5	1
36 / 83	2.8x3.0	2
16 / 37	4.1x4.5	3

M2RF/TA

T trimless version

127mm

157
Ø121

M2RF/TA/3K18

lux med/max	Ø m	m
216 / 493	1.4x1.5	1
54 / 123	2.7x2.9	2
24 / 55	4.0x4.4	3

M3RF/TA

T trimless version

152mm

188
Ø141

M3RF/TA/3K25

lux med/max	Ø m	m
188 / 461	1.5x1.7	1
47 / 115	3.0x3.4	2
21 / 51	4.5x5.0	3

General features:

CRI >90 | A | DRIVER INCLUDED | IP20 | IP54 Module | CE | F | | A++ | A+ | A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1RF/TA/3K13/_	1100	456	13	15	3000K	ASY
M1RF/TA/4K13/_	1200	498	13	15	4000K	ASY
M1RF/TA/3K18/_	1500	622	18	21	3000K	ASY
M1RF/TA/4K18/_	1600	663	18	21	4000K	ASY

M2RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2RF/TA/3K18/_	1500	693	18	21	3000K	ASY
M2RF/TA/4K18/_	1600	739	18	21	4000K	ASY
M2RF/TA/3K25/_	2200	1016	25	28	3000K	ASY
M2RF/TA/4K25/_	2400	1109	25	28	4000K	ASY

M3RF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3RF/TA/3K25/_	2200	728	25	28	3000K	ASY
M3RF/TA/4K25/_	2400	794	25	28	4000K	ASY
M3RF/TA/3K38/_	3400	1125	38	40	3000K	ASY
M3RF/TA/4K38/_	3600	1191	38	40	4000K	ASY

2 → Finishing available

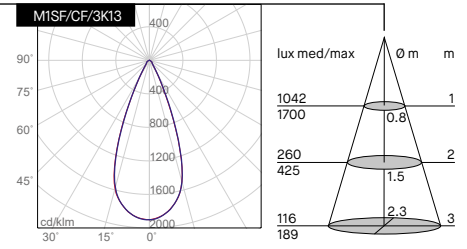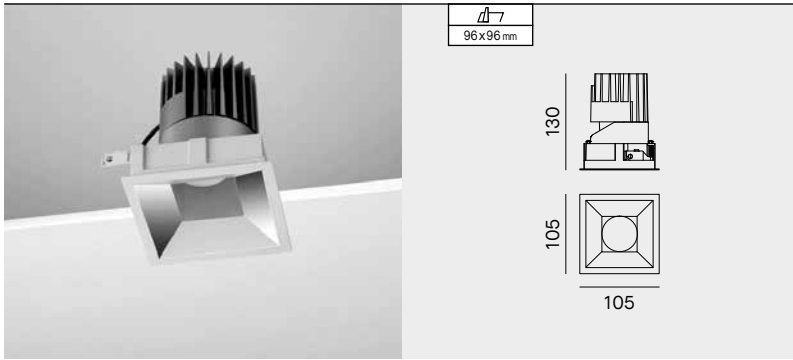*Finition disponibles* - Finishing verfügbar

M

Silver matt

3 → Choose the driver version you need to complete the product's code

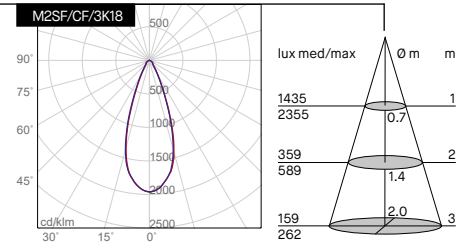*Compléter le code produit avec la référence de l'alimentation*

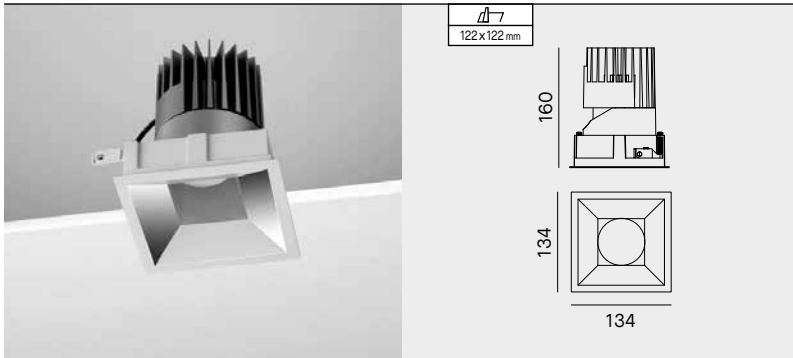Treiber bestimmen um Produktcode zu vervollständigen

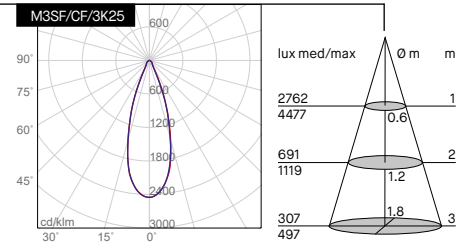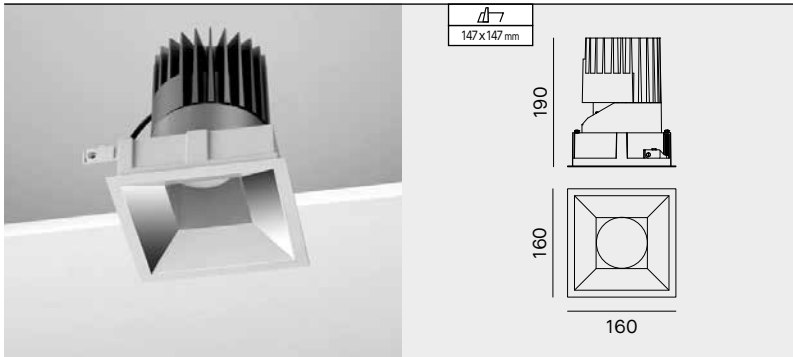| Code	Description	Description	Beschreibung
M_RF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_RF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_RF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_RF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SF

96 x 96 mm

130

105

105

M1SF/CF/3K13

| | 90° |
| 75° |
| 60° |
| 45° |
| 400 |
| 800 |
| 1200 |
| 1600 |
| 2000 |

cd/klm
30°   15°   0°

lux med/max	Ø m	m
1042 / 1700	0.8	1
260 / 425	1.5	2
116 / 189	2.3	3

M2SF

122 x 122 mm

160

134

134

M2SF/CF/3K18

| 500 |
| 90° |
| 75° |
| 60° |
| 45° |
| 500 |
| 1000 |
| 1500 |
| 2000 |
| 2500 |

cd/klm
30°   15°   0°

lux med/max	Ø m	m
1435 / 2355	0.7	1
359 / 589	1.4	2
159 / 262	2.0	3

M3SF

147 x 147 mm

190

160

160

M3SF/CF/3K25

| 600 |
| 90° |
| 75° |
| 60° |
| 45° |
| 600 |
| 1200 |
| 1800 |
| 2400 |
| 3000 |

cd/klm
30°   15°   0°

lux med/max	Ø m	m
2762 / 4477	0.6	1
691 / 1119	1.2	2
307 / 497	1.8	3

General features:

| CRI >90 | M | F | DRIVER INCLUDED | UGR <19 | IP20 | IP54 Module | CE | F | □ | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SF/CM/3K13/_	1100	908	13	15	3000K	20°
M1SF/CM/4K13/_	1200	990	13	15	4000K	20°
M1SF/CF/3K13/_	1100	894	13	15	3000K	40°
M1SF/CF/4K13/_	1200	974	13	15	4000K	40°
M1SF/CM/3K18/_	1500	1233	18	21	3000K	20°
M1SF/CM/4K18/_	1600	1321	18	21	4000K	20°
M1SF/CF/3K18/_	1500	1217	18	21	3000K	40°
M1SF/CF/4K18/_	1600	1300	18	21	4000K	40°

M2SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SF/CM/3K18/_	1500	1236	18	21	3000K	20°
M2SF/CM/4K18/_	1600	1318	18	21	4000K	20°
M2SF/CF/3K18/_	1500	1200	18	21	3000K	40°
M2SF/CF/4K18/_	1600	1280	18	21	4000K	40°
M2SF/CM/3K25/_	2200	1813	25	28	3000K	20°
M2SF/CM/4K25/_	2400	1978	25	28	4000K	20°
M2SF/CF/3K25/_	2200	1760	25	28	3000K	40°
M2SF/CF/4K25/_	2400	1920	25	28	4000K	40°

M3SF

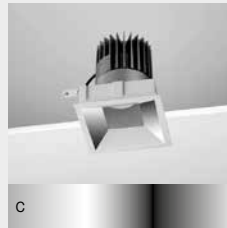| Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SF/CM/3K25/_	2200	1883	25	28	3000K	20°
M3SF/CM/4K25/_	2400	2054	25	28	4000K	20°
M3SF/CF/3K25/_	2200	1827	25	28	3000K	40°
M3SF/CF/4K25/_	2400	1992	25	28	4000K	40°
M3SF/CM/3K38/_	3400	2910	38	40	3000K	20°
M3SF/CM/4K38/_	3600	3081	38	40	4000K	20°
M3SF/CF/3K38/_	3400	2822	38	40	3000K	40°
M3SF/CF/4K38/_	3600	2988	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
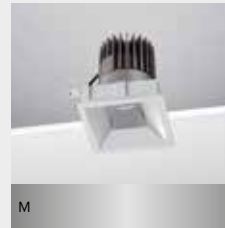
Auswählen der 5 verschiedenen Reflektoren (_)

B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

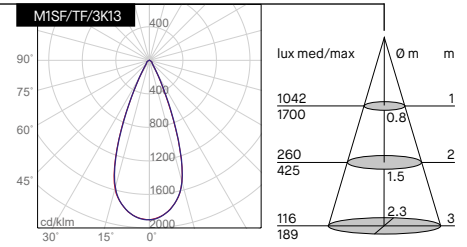# 3 → Choose the driver version you need to complete the product's code
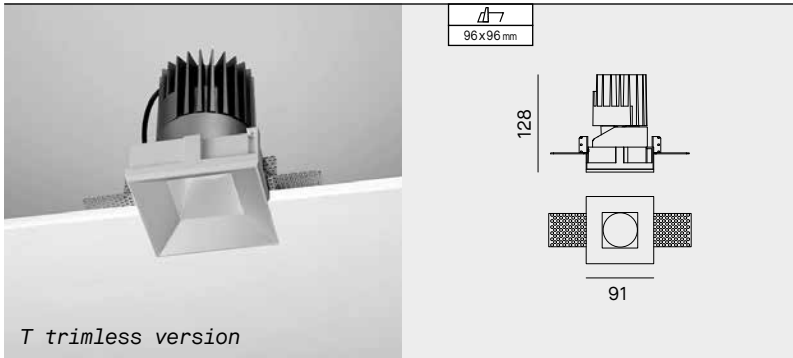
Compléter le code produit avec la référence de l'alimentation
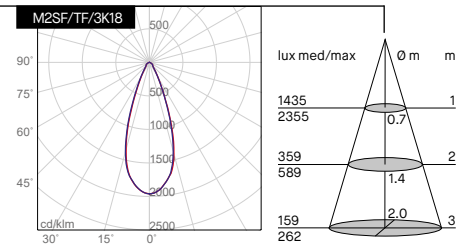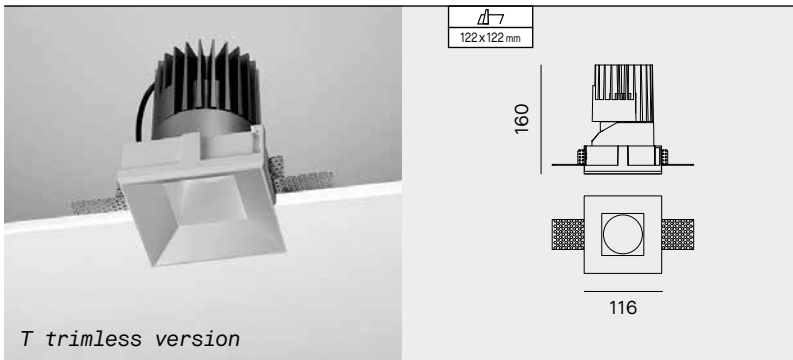
Treiber bestimmen um Produktcode zu vervollständigen

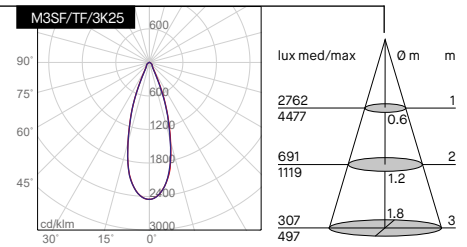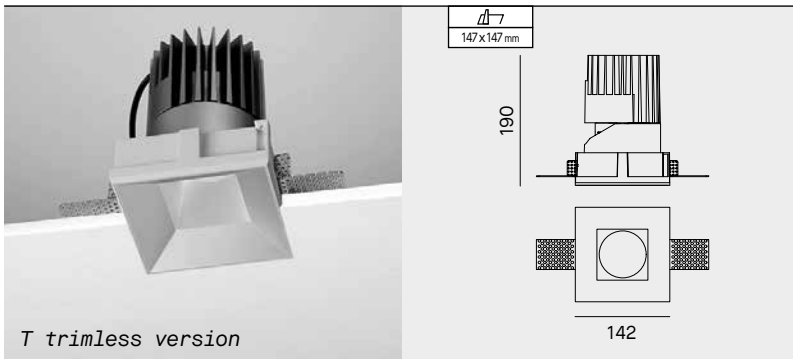| Code	Description	Description	Beschreibung
M_SF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SF

96 x 96 mm

128

91

M1SF/TF/3K13

	lux med/max	Ø m	m
	1042 / 1700	0.8	1
	260 / 425	1.5	2
	116 / 189	2.3	3

T trimless version

M2SF

122 x 122 mm

160

116

M2SF/TF/3K18

	lux med/max	Ø m	m
	1435 / 2355	0.7	1
	359 / 589	1.4	2
	159 / 262	2.0	3

T trimless version

M3SF

147 x 147 mm

190

142

M3SF/TF/3K25

	lux med/max	Ø m	m
	2762 / 4477	0.6	1
	691 / 1119	1.2	2
	307 / 497	1.8	3

T trimless version

General features:

CRI >90	M	F	DRIVER INCLUDED	UGR <19	IP20	IP54 Module	CE	F		A++	A+	A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SF/TM/3K13/_	1100	908	13	15	3000K	20°
M1SF/TM/4K13/_	1200	990	13	15	4000K	20°
M1SF/TF/3K13/_	1100	894	13	15	3000K	40°
M1SF/TF/4K13/_	1200	974	13	15	4000K	40°
M1SF/TM/3K18/_	1500	1233	18	21	3000K	20°
M1SF/TM/4K18/_	1600	1321	18	21	4000K	20°
M1SF/TF/3K18/_	1500	1217	18	21	3000K	40°
M1SF/TF/4K18/_	1600	1300	18	21	4000K	40°

M2SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SF/TM/3K18/_	1500	1236	18	21	3000K	20°
M2SF/TM/4K18/_	1600	1318	18	21	4000K	20°
M2SF/TF/3K18/_	1500	1200	18	21	3000K	40°
M2SF/TF/4K18/_	1600	1280	18	21	4000K	40°
M2SF/TM/3K25/_	2200	1813	25	28	3000K	20°
M2SF/TM/4K25/_	2400	1978	25	28	4000K	20°
M2SF/TF/3K25/_	2200	1760	25	28	3000K	40°
M2SF/TF/4K25/_	2400	1920	25	28	4000K	40°

M3SF

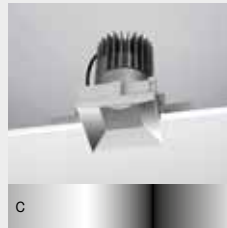| Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SF/TM/3K25/_	2200	1883	25	28	3000K	20°
M3SF/TM/4K25/_	2400	2054	25	28	4000K	20°
M3SF/TF/3K25/_	2200	1827	25	28	3000K	40°
M3SF/TF/4K25/_	2400	1992	25	28	4000K	40°
M3SF/TM/3K38/_	3400	2910	38	40	3000K	20°
M3SF/TM/4K38/_	3600	3081	38	40	4000K	20°
M3SF/TF/3K38/_	3400	2822	38	40	3000K	40°
M3SF/TF/4K38/_	3600	2988	38	40	4000K	40°

2 → Choose the finishing among 5 different possibilities (_)

Choisir la finition du reflecteurs parmi les 5 possibilités (_)
Auswählen der 5 verschiedenen Reflektoren (_)

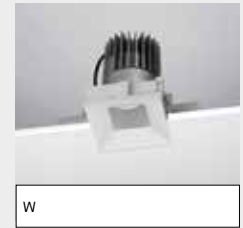| B	C	G	M	W
Black	Chrome	Gold	Silver matt	White

3 → Choose the driver version you need to complete the product's code

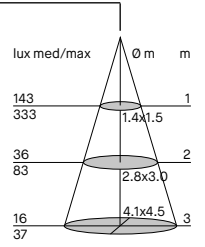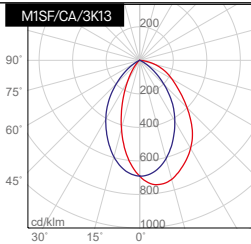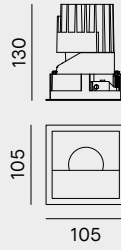*Compléter le code produit avec la référence de l'alimentation*
Treiber bestimmen um Produktcode zu vervollständigen

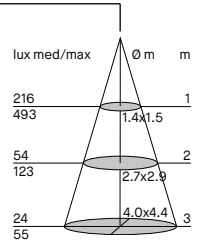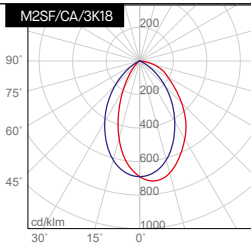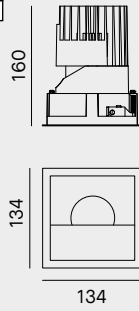| Code	Description	Description	Beschreibung
M_SF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SF/CA

96 x 96 mm
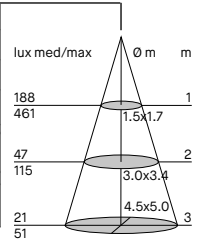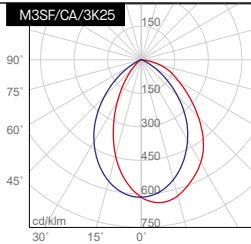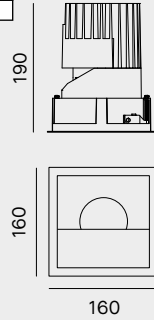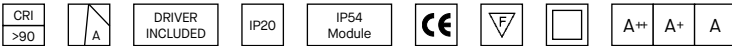
130
105
105

M1SF/CA/3K13

lux med/max	Ø m	m
143 / 333	1.4x1.5	1
36 / 83	2.8x3.0	2
16 / 37	4.1x4.5	3

M2SF/CA

122 x 122 mm

160
134
134

M2SF/CA/3K18

lux med/max	Ø m	m
216 / 493	1.4x1.5	1
54 / 123	2.7x2.9	2
24 / 55	4.0x4.4	3

M3SF/CA

147 x 147 mm

190
160
160

M3SF/CA/3K25

lux med/max	Ø m	m
188 / 461	1.5x1.7	1
47 / 115	3.0x3.4	2
21 / 51	4.5x5.0	3

General features:

CRI >90 | A | DRIVER INCLUDED | IP20 | IP54 Module | CE | F | | A++ | A+ | A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SF/CA/3K13/_	1100	456	13	15	3000K	ASY
M1SF/CA/4K13/_	1200	498	13	15	4000K	ASY
M1SF/CA/3K18/_	1500	622	18	21	3000K	ASY
M1SF/CA/4K18/_	1600	663	18	21	4000K	ASY

M2SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SF/CA/3K18/_	1500	693	18	21	3000K	ASY
M2SF/CA/4K18/_	1600	739	18	21	4000K	ASY
M2SF/CA/3K25/_	2200	1016	25	28	3000K	ASY
M2SF/CA/4K25/_	2400	1109	25	28	4000K	ASY

M3SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SF/CA/3K25/_	2200	728	25	28	3000K	ASY
M3SF/CA/4K25/_	2400	794	25	28	4000K	ASY
M3SF/CA/3K38/_	3400	1125	38	40	3000K	ASY
M3SF/CA/4K38/_	3600	1191	38	40	4000K	ASY

2 → Finishing available

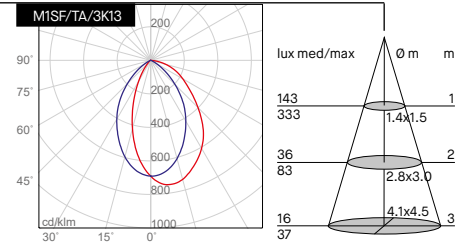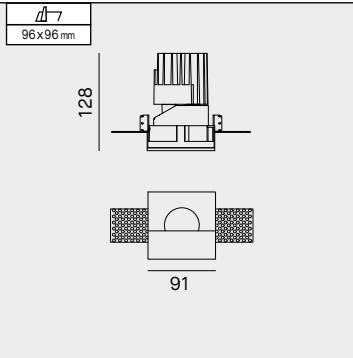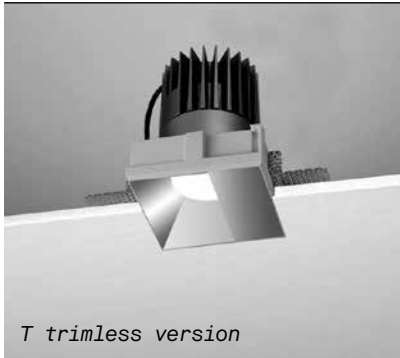*Finition disponibles* - Finishing verfügbar

M

Silver matt

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation
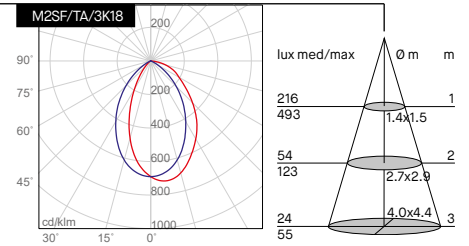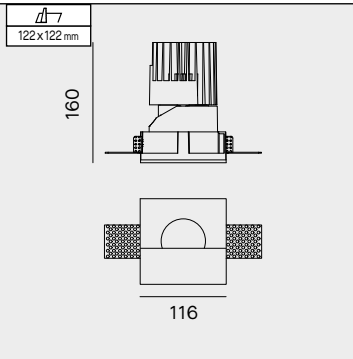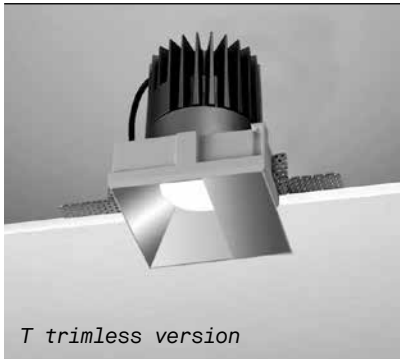Treiber bestimmen um Produktcode zu vervollständigen

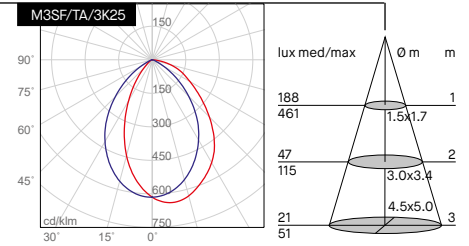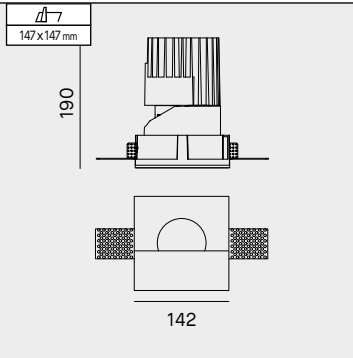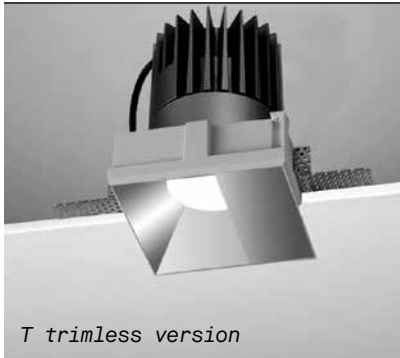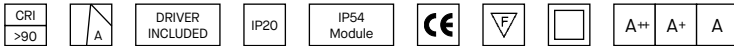| Code	Description	Description	Beschreibung
M_SF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M1SF/TA

96 x 96 mm

128

91

M1SF/TA/3K13

lux med/max	Ø m	m
143 / 333	1.4x1.5	1
36 / 83	2.8x3.0	2
16 / 37	4.1x4.5	3

T trimless version

M2SF/TA

122 x 122 mm

160

116

M2SF/TA/3K18

lux med/max	Ø m	m
216 / 493	1.4x1.5	1
54 / 123	2.7x2.9	2
24 / 55	4.0x4.4	3

T trimless version

M3SF/TA

147 x 147 mm

190

142

M3SF/TA/3K25

lux med/max	Ø m	m
188 / 461	1.5x1.7	1
47 / 115	3.0x3.4	2
21 / 51	4.5x5.0	3

T trimless version

General features:

CRI >90 | A | DRIVER INCLUDED | IP20 | IP54 Module | CE | F | | A++ | A+ | A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M1SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M1SF/TA/3K13/_	1100	456	13	15	3000K	ASY
M1SF/TA/4K13/_	1200	498	13	15	4000K	ASY
M1SF/TA/3K18/_	1500	622	18	21	3000K	ASY
M1SF/TA/4K18/_	1600	663	18	21	4000K	ASY

M2SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M2SF/TA/3K18/_	1500	693	18	21	3000K	ASY
M2SF/TA/4K18/_	1600	739	18	21	4000K	ASY
M2SF/TA/3K25/_	2200	1016	25	28	3000K	ASY
M2SF/TA/4K25/_	2400	1109	25	28	4000K	ASY

M3SF

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M3SF/TA/3K25/_	2200	728	25	28	3000K	ASY
M3SF/TA/4K25/_	2400	794	25	28	4000K	ASY
M3SF/TA/3K38/_	3400	1125	38	40	3000K	ASY
M3SF/TA/4K38/_	3600	1191	38	40	4000K	ASY

2 → Finishing available

Finition disponibles - Finishing verfügbar

M

Silver matt

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation
Treiber bestimmen um Produktcode zu vervollständigen

| Code	Description	Description	Beschreibung
M_SF/__/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
M_SF/__/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
M_SF/__/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
M_SF/__/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

Cor

mbo

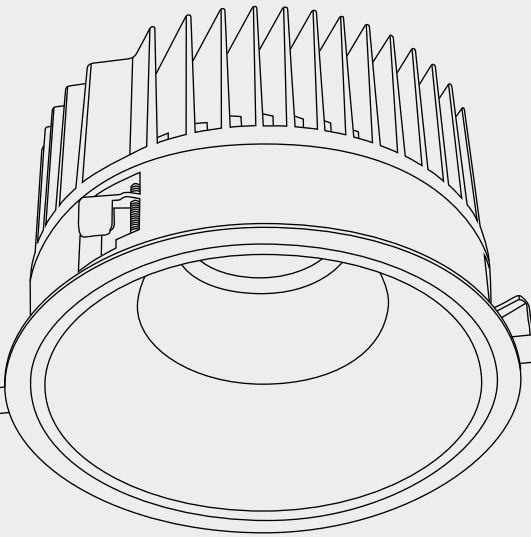# Products overview

Vue d'ensemble produits - Produktübersicht
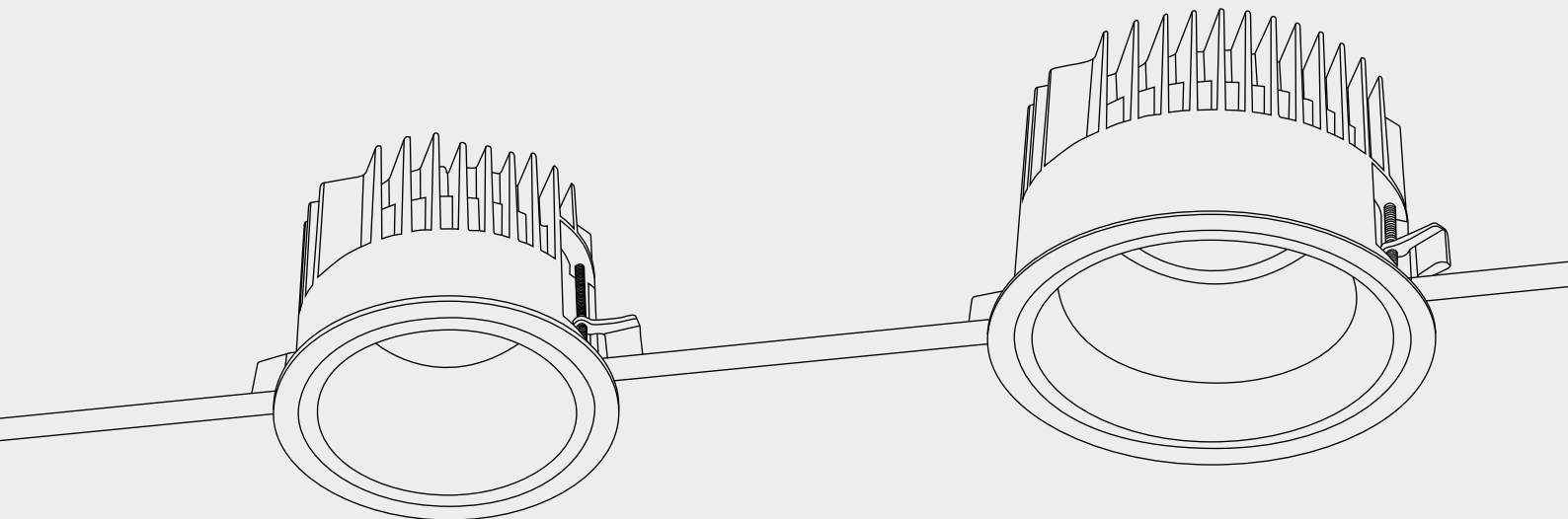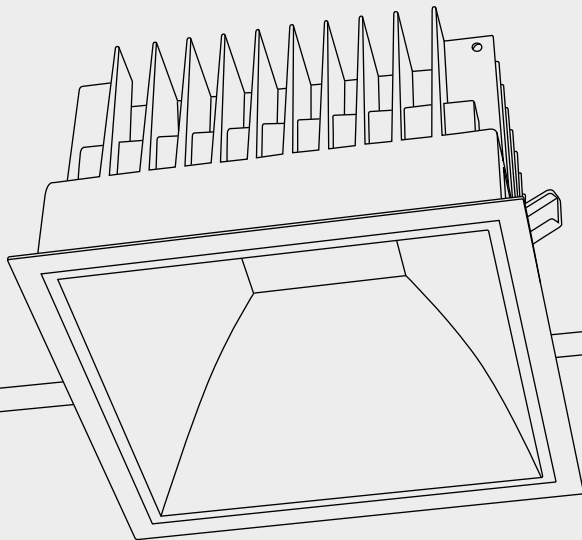
C1R

P. 120

C2R

P. 120
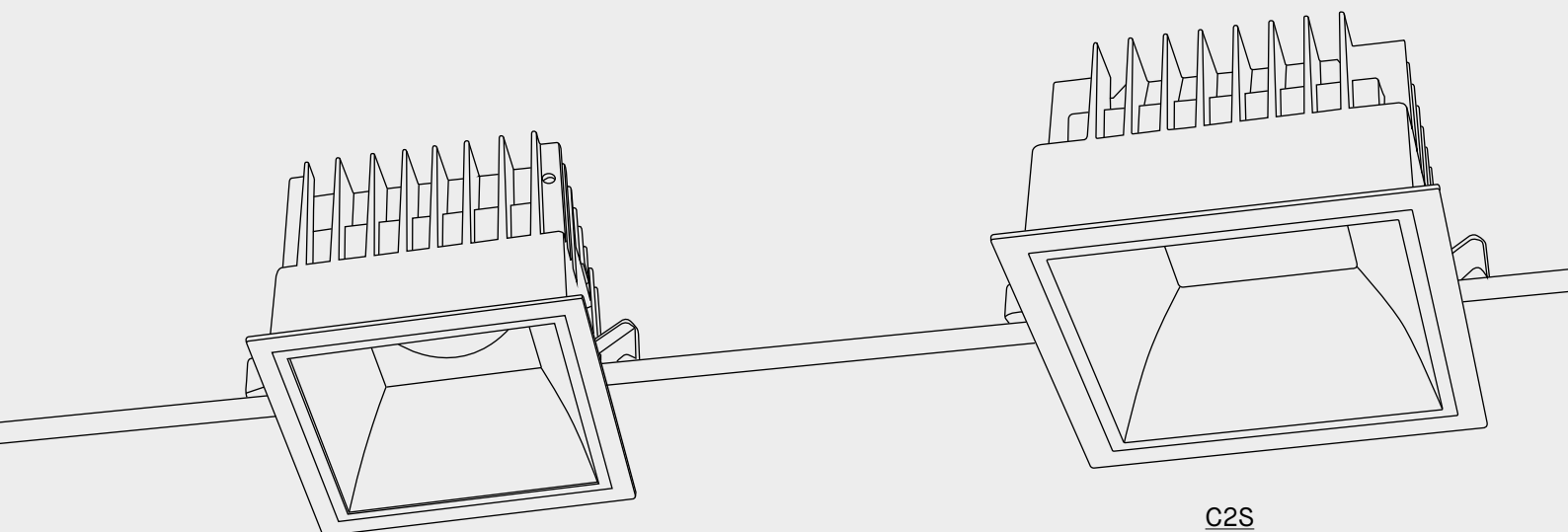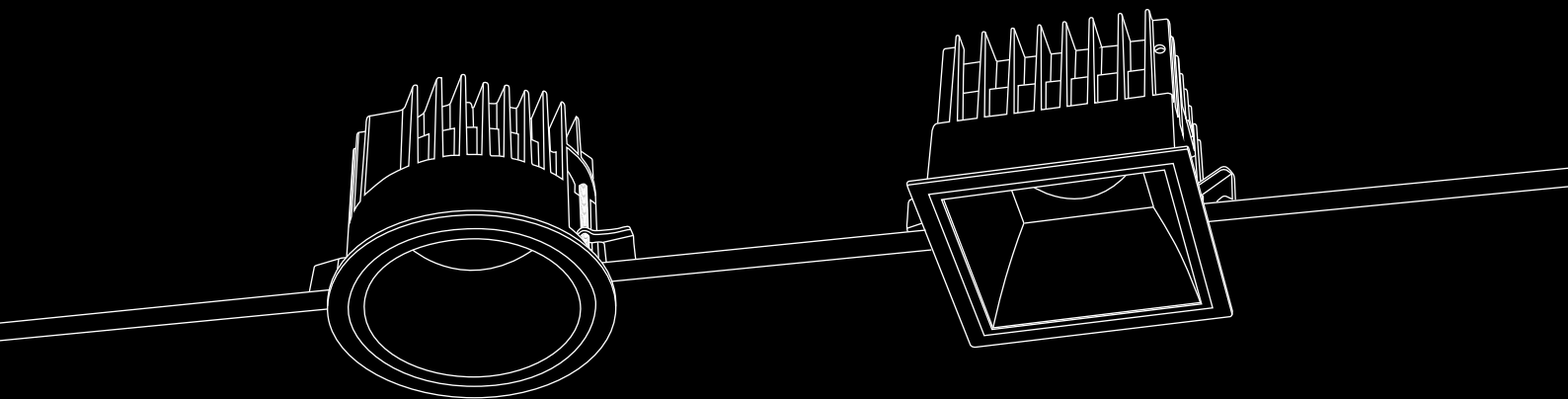
C1S

P. 122

C2S

P. 122

C3R
P. 120

C3S
P. 122

Configure your luminaire
Configurez votre appareil - Konfigurieren sie Ihre leucthe

```
C  ·  ·  /  ·  /  ·  ·  ·  ·  /  ·  ·
   1  2     3     4     5     6  7
```

1 – Module Dimension ↓
1=100mm; **2**=150mm; **3**=200mm

2 – Ring shape ↓
R=round; **S**=square

3 – Emission type ↓
M=medium 30°; **F**=flood 50°/60°

4 – Colour temperature ↓
3K=3000K; **4K**=4000K

5 – Power ↓
9W - 13W - 18W - 25W - 38W - 52W

6 – Reflector finishing ↓
B=black; **M**=silver matt; **W**=white

7 – Driver ↓
1=ON-OFF Made in Italy; **2**=PUSH/DIM
1-10V Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF

1 – *Mesure module* ↓
***1**=100mm; **2**=150mm; **3**=200mm*

2 – *Forme anneau* ↓
***R**=rond; **S**=carré*

5 – *Faisceau lumière* ↓
***M**=moyen 30°; **F**=large 50°/60°*

6 – *Température de couleur* ↓
***3K**=3000K; **4K**=4000K*

7 – *Puissance* ↓
9W - 13W - 18W - 25W - 38W - 52W

8 – *Finition reflecteur* ↓
***B**=noir; **M**=argent mat; **W**=blanc*

9 – *Alimentation* ↓
***1**=ON-OFF Made in Italy; **2**=PUSH/DIM*
1-10V Made in Italy;
***3**=DALI Made in Italy; **6**=ON-OFF*

1 – Modul Mass ↓
1=100mm; **2**=150mm; **3**=200mm

2 – Ring Form ↓
R=Rund; **S**=Quadratisch

5 – Emissionstyp ↓
M=Mittel 30°; **F**=Flut 50°/60°

6 – Farbtemperatur ↓
3K=3000K; **4K**=4000K

7 – Leistung ↓
9W - 13W - 18W - 25W - 38W - 52W

8 – Reflektor Finishing ↓
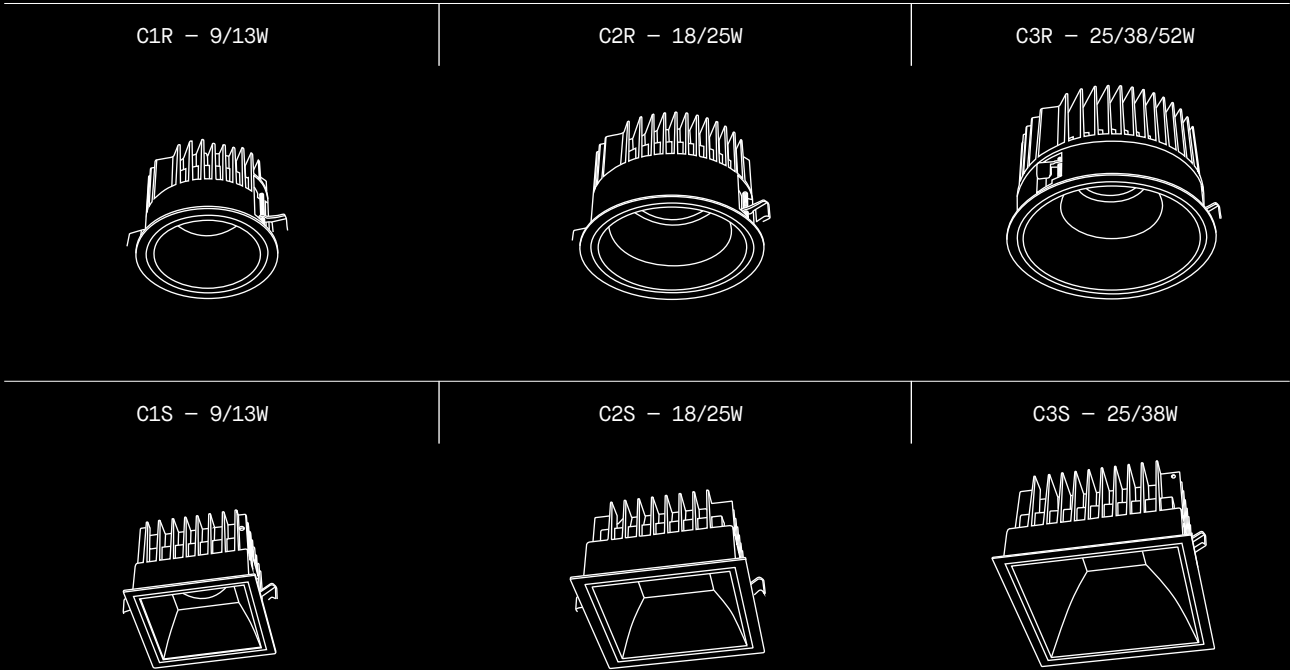**B**= Schwarz; **M**=Silber matt; **W**=Weiss

9 –Treiber ↓
1=ON-OFF Made in Italy; **2**=PUSH/DIM
1-10V Made in Italy;
3=DALI Made in Italy; **6**=ON-OFF

→ **1 product fixed, in 3 different sizes, 2 shapes**

1 produit fixe, 3 mesures différentes, 2 formes - 1 Leuchte, in 3 Grössen, 2 formen

C1R — 9/13W	C2R — 18/25W	C3R — 25/38/52W

C1S — 9/13W	C2S — 18/25W	C3S — 25/38W

→ **3 different reflectors finishing**

3 finitions différentes de reflecteur - Reflektor mit 3 Farbvarianten

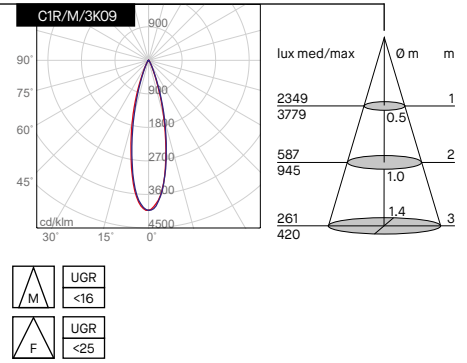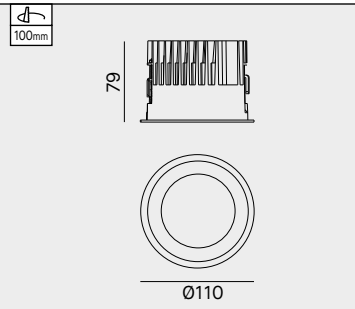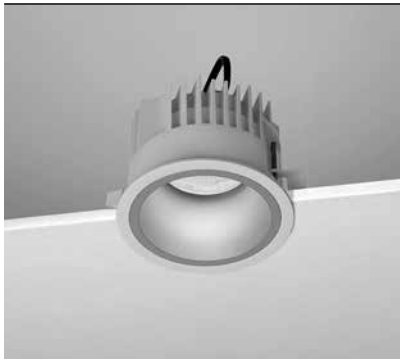| B Black	M Silver matt	W White

→ **Choose the driver version you need to complete the product's code**

Compléter le code produit en choisissant le type d'alimentation
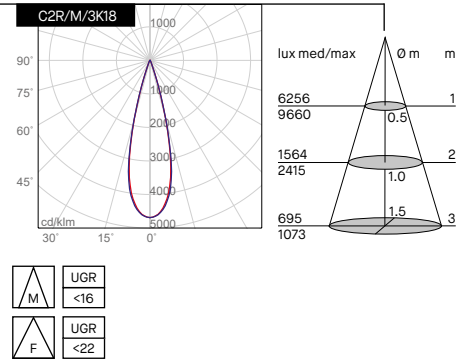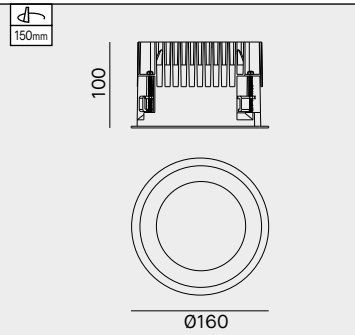Treiber bestimmen um Produktcode zu vervollständigen

1 ↓	2 ↓	3 ↓	6 ↓
ON-OFF	PUSH	DALI	ON-OFF
	DIM 1-10V		

Made in Italy

C1R

100mm

79

Ø110

C1R/M/3K09

900

90°
75°
60°
45°

900
1800
2700
3600
cd/klm 4500
30° 15° 0°

lux med/max	Ø m	m
2349 / 3779	0.5	1
587 / 945	1.0	2
261 / 420	1.4	3

| M | UGR <16 |
| F | UGR <25 |

C2R

150mm

100

Ø160

C2R/M/3K18

1000

90°
75°
60°
45°

1000
2000
3000
4000
cd/klm 5000
30° 15° 0°

lux med/max	Ø m	m
6256 / 9660	0.5	1
1564 / 2415	1.0	2
695 / 1073	1.5	3

| M | UGR <16 |
| F | UGR <22 |

C3R

200mm

132

Ø218

C3R/M/3K25

1500

90°
75°
60°
45°

1500
3000
4500
6000
cd/klm 7500
30° 15° 0°

lux med/max	Ø m	m
8749 / 13461	0.5	1
2187 / 3365	1.0	2
972 / 1496	1.5	3

| M | UGR <16 |
| F | UGR <22 |

General features:

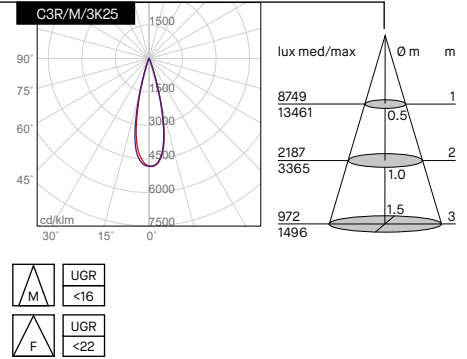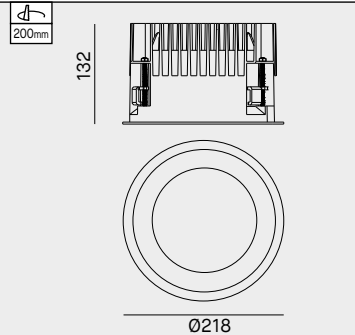| CRI >90 | DRIVER INCLUDED | IP20 IP54 | CE | F | □ | A++ | A+ | A |

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

C1R

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C1R/M/3K09/_	1100	935	9	11	3000K	30°
C1R/M/4K09/_	1200	1020	9	11	4000K	30°
C1R/F/3K09/_	1100	764	9	11	3000K	50°
C1R/F/4K09/_	1200	834	9	11	4000K	50°
C1R/M/3K13/_	1500	1275	13	15	3000K	30°
C1R/M/4K13/_	1600	1360	13	15	4000K	30°
C1R/F/3K13/_	1500	1042	13	15	3000K	50°
C1R/F/4K13/_	1600	1112	13	15	4000K	50°

C2R

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C2R/M/3K18/_	2400	2060	18	21	3000K	30°
C2R/M/4K18/_	2600	2232	18	21	4000K	30°
C2R/F/3K18/_	2400	1676	18	21	3000K	60°
C2R/F/4K18/_	2600	1816	18	21	4000K	60°
C2R/M/3K25/_	3200	2747	25	28	3000K	30°
C2R/M/4K25/_	3400	2918	25	28	4000K	30°
C2R/F/3K25/_	3200	2235	25	28	3000K	60°
C2R/F/4K25/_	3400	2374	25	28	4000K	60°

C3R

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C3R/M/3K25/_	3300	2781	25	28	3000K	30°
C3R/M/4K25/_	3500	2950	25	28	4000K	30°
C3R/F/3K25/_	3300	2264	25	28	3000K	60°
C3R/F/4K25/_	3500	2401	25	28	4000K	60°
C3R/M/3K38/_	4600	3876	38	42	3000K	30°
C3R/M/4K38/_	4900	4129	38	42	4000K	30°
C3R/F/3K38/_	4600	3156	38	42	3000K	60°
C3R/F/4K38/_	4900	3362	38	42	4000K	60°
C3R/M/3K52/_	5600	4896	52	56	3000K	30°
C3R/M/4K52/_	5800	5071	52	56	4000K	30°
C3R/F/3K52/_	5600	3841	52	56	3000K	60°
C3R/F/4K52/_	5800	3979	52	56	4000K	60°

2 → Choose the finishing among 3 different possibilities (_)

Choisir la finition du reflecteurs parmi les 3 possibilités (_)
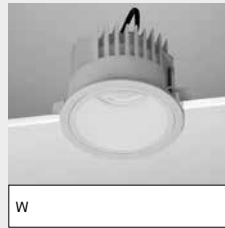
Auswählen der 3 verschiedenen Reflektoren (_)
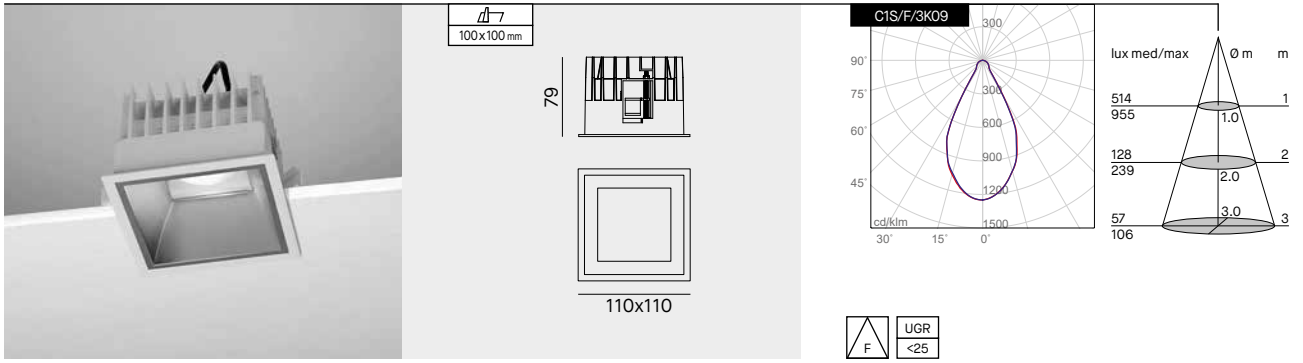

B

Black

M

Silver matt

W
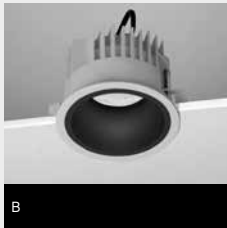
White

3 → Choose the driver version you need to complete the product's code

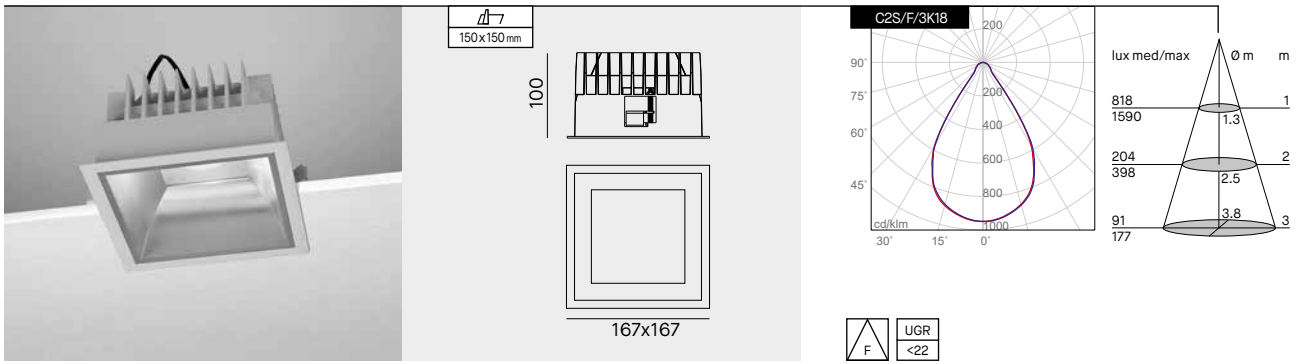*Compléter le code produit avec la référence de l'alimentation*

Treiber bestimmen um Produktcode zu vervollständigen

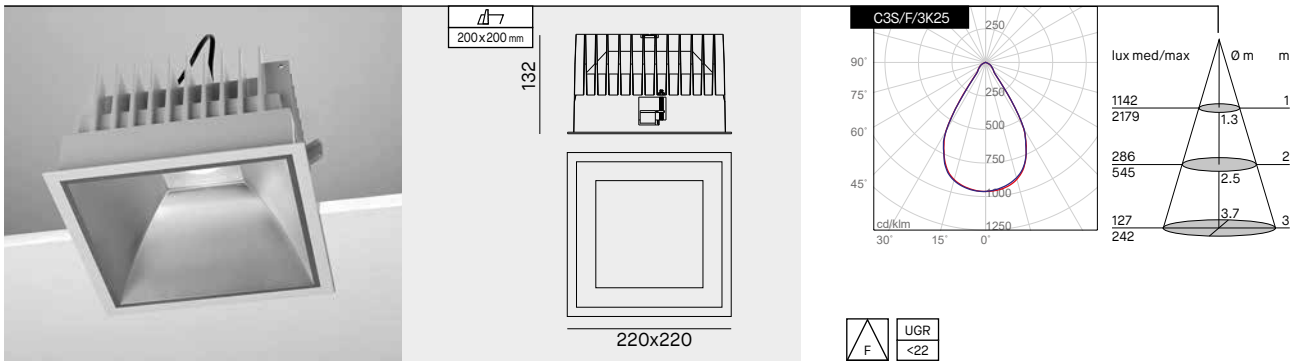| Code	Description	Description	Beschreibung
C_R/_/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
C_R/_/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
C_R/_/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
C_R/_/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

C1S

100 x 100 mm

79

110x110

C1S/F/3K09

	90°		300	
75°		300	
60°		600	
45°		900	
		1200	
cd/klm	1500	
30° 15° 0°		

lux med/max	Ø m	m
514		1
955	1.0	
128		2
239	2.0	
57		3
106	3.0	

F	UGR <25

C2S

150 x 150 mm

100

167x167

C2S/F/3K18

90°		200	
75°		200	
60°		400	
45°		600	
		800	
cd/klm		1000	
30° 15° 0°		

lux med/max	Ø m	m
818		1
1590	1.3	
204		2
398	2.5	
91		3
177	3.8	

F	UGR <22

C3S

200 x 200 mm

132

220x220

C3S/F/3K25

90°		250	
75°		250	
60°		500	
45°		750	
		1000	
cd/klm		1250	
30° 15° 0°		

lux med/max	Ø m	m
1142		1
2179	1.3	
286		2
545	2.5	
127		3
242	3.7	

F	UGR <22

General features:

CRI >90	DRIVER INCLUDED	IP20 / IP54	CE	F	▢	A++	A+	A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

C1S

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C1S/F/3K09/_	1100	764	9	11	3000K	50°
C1S/F/4K09/_	1200	834	9	11	4000K	50°
C1S/F/3K13/_	1500	1042	13	15	3000K	50°
C1S/F/4K13/_	1600	1112	13	15	4000K	50°

C2S

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C2S/F/3K18/_	2400	1676	18	21	3000K	60°
C2S/F/4K18/_	2600	1816	18	21	4000K	60°
C2S/F/3K25/_	3200	2235	25	28	3000K	60°
C2S/F/4K25/_	3400	2374	25	28	4000K	60°

C3S

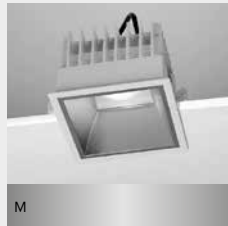| Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
C3S/M/3K25/_	3300	2264	25	28	3000K	60°
C3S/M/4K25/_	3500	2401	25	28	4000K	60°
C3S/F/3K38/_	4600	3156	38	42	3000K	60°
C3S/F/4K38/_	4900	3362	38	42	4000K	60°

2 → Choose the finishing among 3 different possibilities (_)

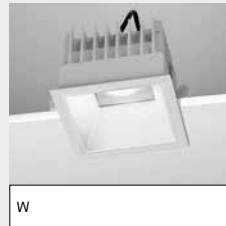*Choisir la finition du reflecteurs parmi les 3 possibilités (_)*

Auswählen der 3 verschiedenen Reflektoren (_)

B

Black

M

Silver matt

W
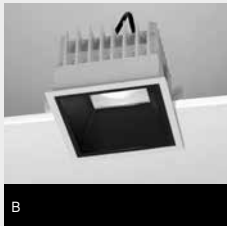
White

3 → Choose the driver version you need to complete the product's code

Compléter le code produit avec la référence de l'alimentation

Treiber bestimmen um Produktcode zu vervollständigen

| Code	Description	Description	Beschreibung
C_S/_/____/_**1**	With Made in Italy ON-OFF driver	*Avec alimentation Made in Italy ON-OFF*	Mit ON-OFF Made in Italy Treiber
C_S/_/____/_**2**	With Made in Italy PUSH/DIM 1-10V driver	*Avec alimentation Made in Italy PUSH/DIM 1-10V*	Mit PUSH/DIM 1-10V Made in Italy Treiber
C_S/_/____/_**3**	With Made in Italy DALI driver	*Avec alimentation Made in Italy DALI driver*	Mit DALI Made in Italy Treiber
C_S/_/____/_**6**	With ON-OFF driver	*Avec alimentation ON-OFF*	Mit ON-OFF Treiber

M i

ni

Products overview

Vue d'ensemble produits - Produktübersicht
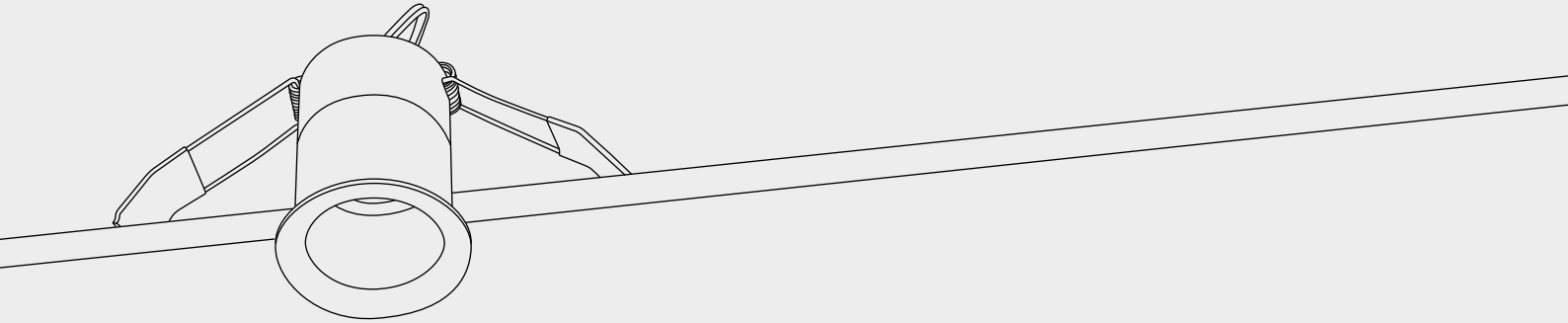
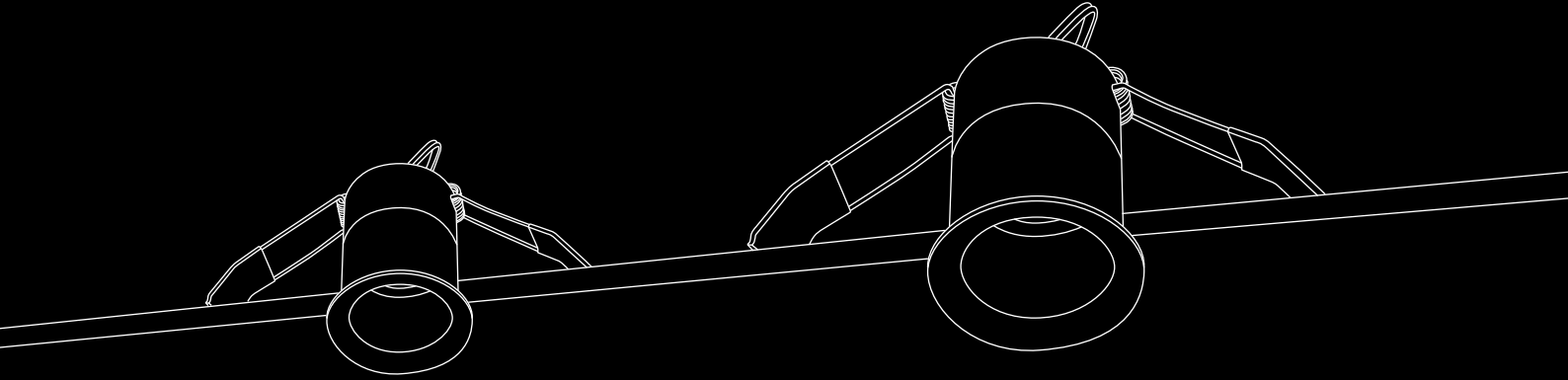M35
P. 128
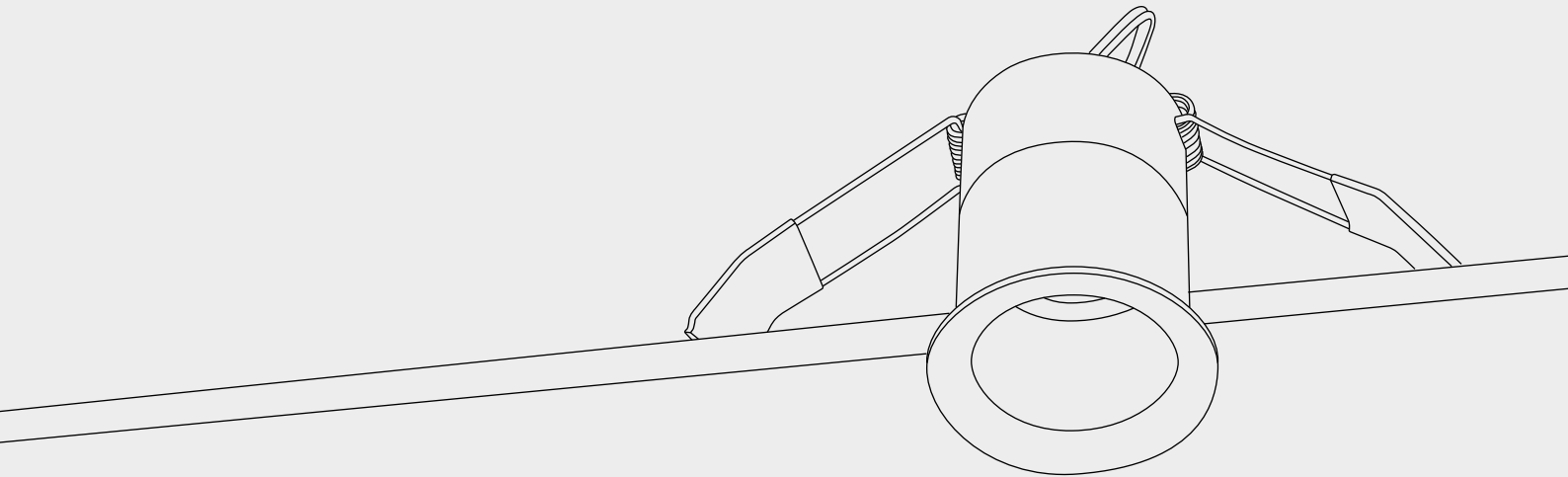
M45
P. 128

Configure your luminaire

Configurez votre appareil - Konfigurieren sie Ihre leucthe

```
M | · | · | / | · | · | / | · | · | / | · |
  |   1   |   2   |   3   | 4 |
```

1 – Module Dimension ↓
35=Ø40.5mm; **45**=Ø50.5mm

2 – Emission type ↓
18° - 30°

3 – Colour temperature ↓
2K=2700K; **3K**=3000K; **4K**=4000K

4 – Colour finishing ↓
B=black; **S**=silver matt; **W**=white

1 – Mesure module ↓
35=Ø40.5mm; **45**=Ø50.5mm

2 – Faisceau lumière ↓
18° - 30°

3 – Température de couleur ↓
2K=*2700K;* **3K**=*3000K;* **4K**=*4000K*

4 – Finition reflecteur ↓
B=*noir;* **S**=*argent mat;* **W**=*blanc*

1 – Modul Mass ↓
35=Ø40.5mm; **45**=Ø50.5mm

2 – Emissionstyp ↓
18° - 30°

3 – Farbtemperatur ↓
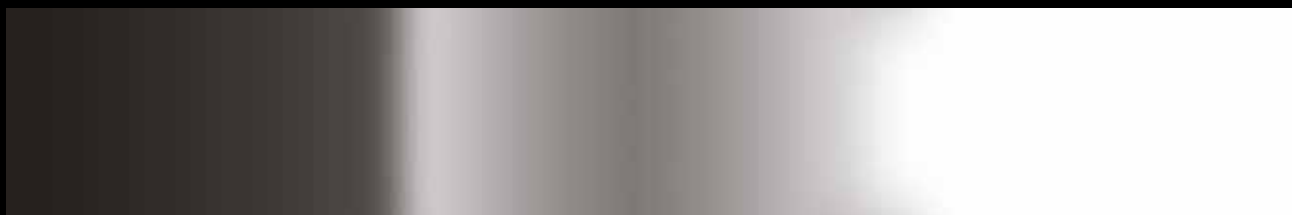**2K**=2700K; **3K**=3000K; **4K**=4000K

4 – Reflektor Finishing ↓
B= Schwarz; **S**=Silber matt; **W**=Weiss

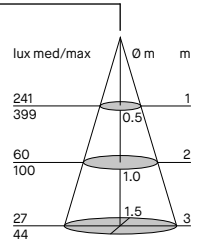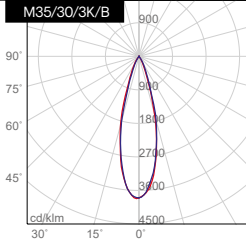→ 3 colour finishing
3 finitions coleur - 3 Farbvarianten

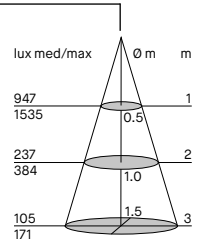| B	Black	S	Silver matt	W	White

M35

35mm

52

Ø40.5

M35/30/3K/B

	900
90°	
75°	900
60°	1800
	2700
45°	3600
cd/klm	4500
30° 15° 0°	

lux med/max	Ø m	m
241 / 399	0.5	1
60 / 100	1.0	2
27 / 44	1.5	3

UGR	UGR
<16 (black)	<22 (white)

M45

45mm

62

Ø50.5

M45/30/3K/B

	900
90°	
75°	900
60°	1800
	2700
45°	3600
cd/klm	4500
30° 15° 0°	

lux med/max	Ø m	m
947 / 1535	0.5	1
237 / 384	1.0	2
105 / 171	1.5	3
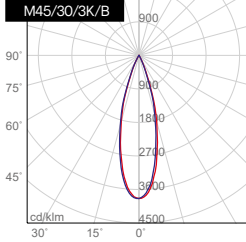
UGR	UGR
<16 (black)	<25 (white)

General features:

CRI >90	18°	30°	DRIVER INCLUDED	IP20	W	B	S	CE	F		A++	A+	A

1 → Choose among available versions

Choisir la version du produit parmi celles disponibles - Version auswählen

M35

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M35/18/2K/W	120	90	1.5	2.5	2700K	18°
M35/18/3K/W	130	100	1.5	2.5	3000K	18°
M35/18/4K/W	140	110	1.5	2.5	4000K	18°
M35/18/2K/B	120	90	1.5	2.5	2700K	18°
M35/18/3K/B	130	100	1.5	2.5	3000K	18°
M35/18/4K/B	140	110	1.5	2.5	4000K	18°
M35/18/2K/S	120	90	1.5	2.5	2700K	18°
M35/18/3K/S	130	100	1.5	2.5	3000K	18°
M35/18/4K/S	140	110	1.5	2.5	4000K	18°
M35/30/2K/W	120	109	1.5	2.5	2700K	30°
M35/30/3K/W	130	118	1.5	2.5	3000K	30°
M35/30/4K/W	140	127	1.5	2.5	4000K	30°
M35/30/2K/B	120	97	1.5	2.5	2700K	30°
M35/30/3K/B	130	105	1.5	2.5	3000K	30°
M35/30/4K/B	140	113	1.5	2.5	4000K	30°
M35/30/2K/S	120	90	1.5	2.5	2700K	30°
M35/30/3K/S	130	100	1.5	2.5	3000K	30°
M35/30/4K/S	140	110	1.5	2.5	4000K	30°

M45

Code	Nominal/lm	Real/lm	LED/W	System/W	CCT	Beam
M45/30/2K/W	450	440	6	8	2700K	30°
M45/30/3K/W	500	489	6	8	3000K	30°
M45/30/4K/W	550	538	6	8	4000K	30°
M45/30/2K/B	450	358	6	8	2700K	30°
M45/30/3K/B	500	398	6	8	3000K	30°
M45/30/4K/B	550	438	6	8	4000K	30°
M45/30/2K/S	450	350	6	8	2700K	30°
M45/30/3K/S	500	400	6	8	3000K	30°
M45/30/4K/S	550	450	6	8	4000K	30°

2 → Choose the finishing among 3 different possibilities

Choisir la finition parmi les 3 possibilités

Auswählen der 3 verschiedenen Finishing

B

Black

S

Silver matt

W
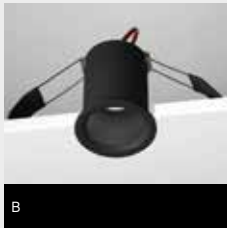
White

Symbol legend

Functional symbols

F	Fitting that can be mounted on normally inflammable surface. Symbol not required following latest edition of EN60598-1 norm.
UGR	Disturbing glare produced by lighting fittings, can be evaluated using the table method CIE of Unified Glare Rating (UGR). The limit value of UGR is defined according to the environment, the activity and the tasks to carry out.
UGR <16 UGR <19	UGR value less than 16 or 19, with standard inter-distance of 0.25H.
CRI 00	Color rendering index
M F A	Opening beam
000 mm	Dimensions round hole
000x000 mm	Dimensions square or rectangular hole
mA 000	Driven in current

Colours

W	W → white
B	N → black
M S	M → silver matt S → silver matt
C	C → chrome
G	G → gold

Protection against impact with external solid or liquid penetration

IPXX	IP prefix followed by two digits represents the fixture resistance against solid bodies and liquid penetration. Protection degree (IEC60529 classification). 1st digit: against solid bodies penetration and contact with external elements. 2nd digit: against liquid penetration.
IP20	Protection against penetration of solid foreign bodies Ø >12mm, no protection against water penetration.
IP40	Protection against penetration of solid foreign bodies Ø >1mm, no protection against water penetration.

IP44	Protection against penetration of solid foreign bodies with Ø > 1 mm and water squirting.
IP54	Complete protection against dust and water splashing.
IP55	Protection against dust deposits and against water jets.
IP65	Totally protected against dust penetration and against water jets.
IP67	Totally protected against penetration of dust and temporary water immersion.

IP68 XXm	Totally protected against penetration of dust and continuous water immersion. Depth to be specified in meters.

Insulation class

⏚

CLASSE I ↓
Anti-shock protection not only depends on basic insulation, but also includes grounding method (earth terminal). Symbol not required following latest edition
of EN60598-1 norm.

◻

CLASSE II ↓
Anti-shock protection not only depends on basic insulation, but also includes additional precaution, for example double or reinforce insulation.

◇III◇

CLASSE III ↓
Anti-shock protection depends on safety low-power voltage. The product supplied with extra-low voltage (SELV) doesn't generate danger voltage.

Marks

CE

Ensures the free movement of product within the European Union market. It certifies that the product complies with the essential requirements of safety.

Units of measure

All dimensions are espressed in mm.

All values in this catalogue related to lumen efficiency, power, lumen output, °K and LED life time are rated values. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%.
Tolerance of color temperature: +/-150 K.
Unless stated otherwise, the values apply
to an ambient temperature of 25°C.

Energy classes*

A++	A+	A
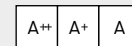
Energy efficiency class referred to all products supplied with integrated LED module, not replaceable.

*

*The classification of energy efficiency
is in compliance to Directive n. 874/2012.*

⬡ **OxyTech**

Photometric testing carried out
in cooperation with Oxytech.

ECO LIGHT

Company associated with Ecolight.

🗑

Symbol for the separate collection RAEE.

DIRECTIVE 2012/19/UE (Waste Electrical and Electronic Equipment - WEEE). *The product at the end of life must be disposed of and recycled in a designated collection point, can not be treated as household waste. Details on the collection points available at local government office or the product retailer.*

Products Guarantee

Nobile Italia S.p.A. guarantees in case of manufacturing defects observed at purchase date or during the period

of warranty in force, the replacement or reparation of products or of their defective parts free of charge in the

terms of the law in force, with reference to the purchase date declared on commercial invoice. Nobile Italia S.p.A.

can extend the warranty only on some products of this catalogue, following special agreement with the Direction.

Nobile Italia S.p.A. is covered by public-liability insurance on products (RC products).

<u>Caution:</u>

Fitting safety is guaranteed on condition that instructions contained inside each single packaging are followed properly. The fixture must be installed exclusively by qualified personnel in compliance with national installation norms (Italy Law ref. 46/90).
The company denies any liability in case installation is not carried out in compliance with current laws. Therefore, copy of instructions must be kept and passed to personnel in charge of maintenance. Ensure the power is switched off before starting maintenance.
During fitting functioning, do not look directly at LED emission point.

LED fitting for ceiling installation ↓
In order to ensure a correct LED functioning, safeguarding Lifetime and efficiency, it's necessary that ceiling mounted fittings are installed keeping the heat sink body free, possibly in a ventilated environment. This is to facilitate its own function to radiate heat generated by LEDs outwards. Consider the ta symbol showed on the power supply included to know the maximum environment temperature level. This is to be checked with the working fitting. It is suggested neither to cover the heat sink nor to enclose it in polyurethane foams, resins or any other material with low-conductive properties
(wood, plastic material, etc.). moreover, it is forbidden to put the fitting directly inside the brick slab.

Type of power supplies, control systems / Supply cable ↓
The fittings of this catalogue are supplied with both constant current (350mA, 500mA, 700mA, 900mA) and constant voltage power supplies. All control systems are supplied at constant voltage. In case of system requiring a wattage higher than 100W, it is necessary a sizing of the cable section at 24V (see related tables). The voltage drop in connection systems at constant voltage causes a variation in lightness in the supplied products.
Before wiring start up, check correctness of cable.

Use of power supplies ↓
Each product code has marked, both in the general catalogue and in related data sheet, which are the power supplies suggested by the manufacturer for the correct functioning of the fitting. The use of different power supplies than suggested ones can cause malfunctioning of the products. In this case, as this use violates guarantee conditions, the guarantee will be not valid. Nobile Italia SpA will not be responsible for damages caused by incorrect installation.

Damaging and malfunctioning of fittings ↓
In case of damaging of fittings, product guarantee decays automatically. In case of malfunctioning of the fittings, inform our Technical Customer Care Office of the non conformity. Our staff will carry out a technical check about correct installation phases, then if everything has been done correctly, the will issue an authorization for returned items and non working product will be immediately replaced without any charge.

The Company reserves the right to change technical and aesthetical characteristics of illustrated products at any times, in order to increase constantly their quality and performance.

Products index

General information
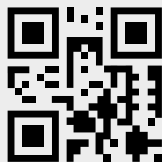
Note

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