



Aluminium
profile systems

REBA



REBA 50 /T
512



REBA 50 /T Line
516



REBA 50 /E
522



REBA 50 /E Line
526



REBA 50
532



REBA 50 Line
536



REBA 50 HEXA
546



REBA 50 D/I
550



REBA 50 D/I Line
554



REBA 50 /W
560



REBA 50 /W Line
564



REBA 65 /T
574



REBA 65 /T Line
578



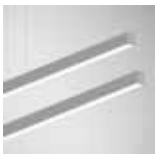
REBA 65 /E
584



REBA 65 /E Line
588



REBA 65
594



REBA 65 Line
598



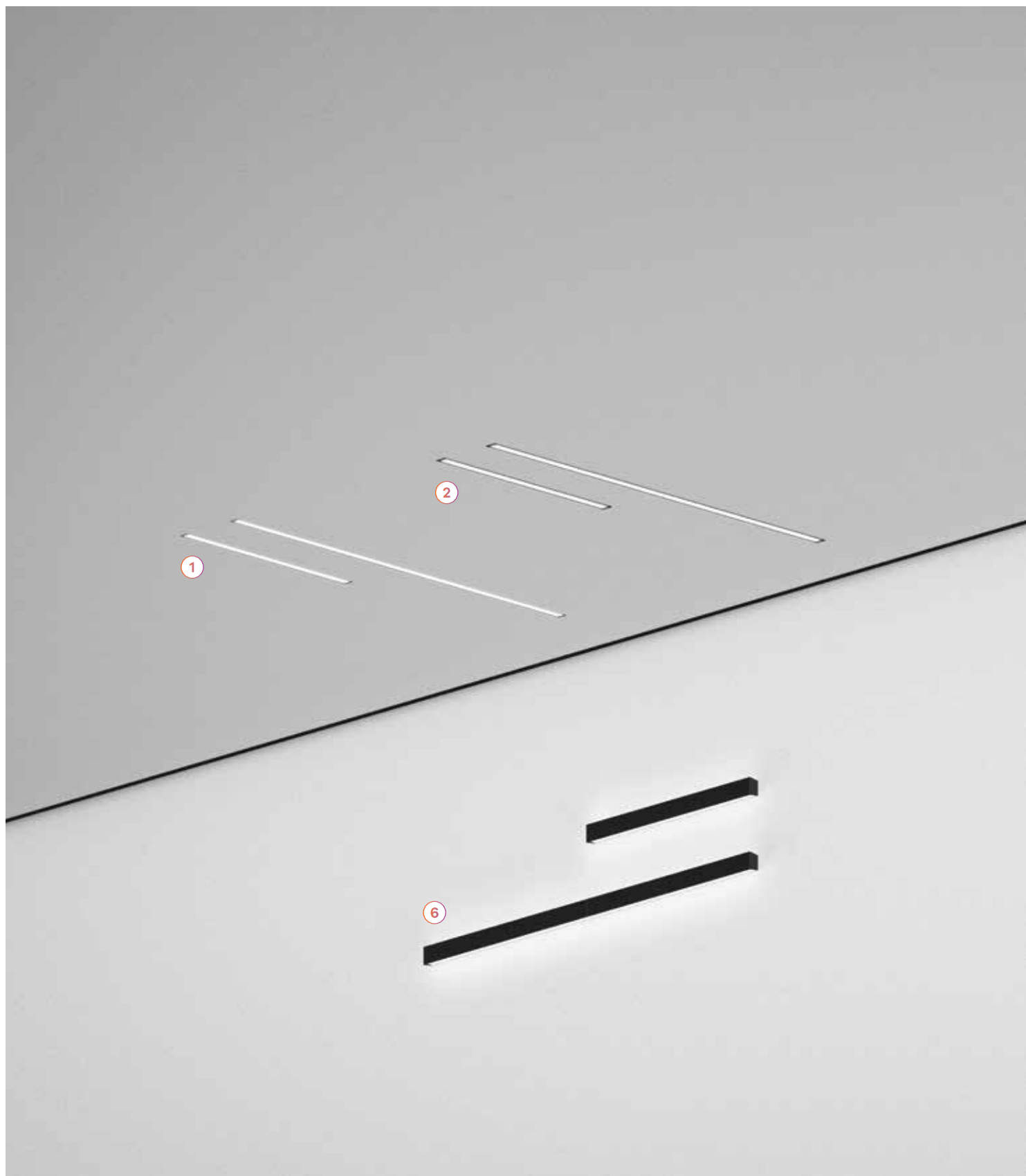
REBA 65 D/I
604

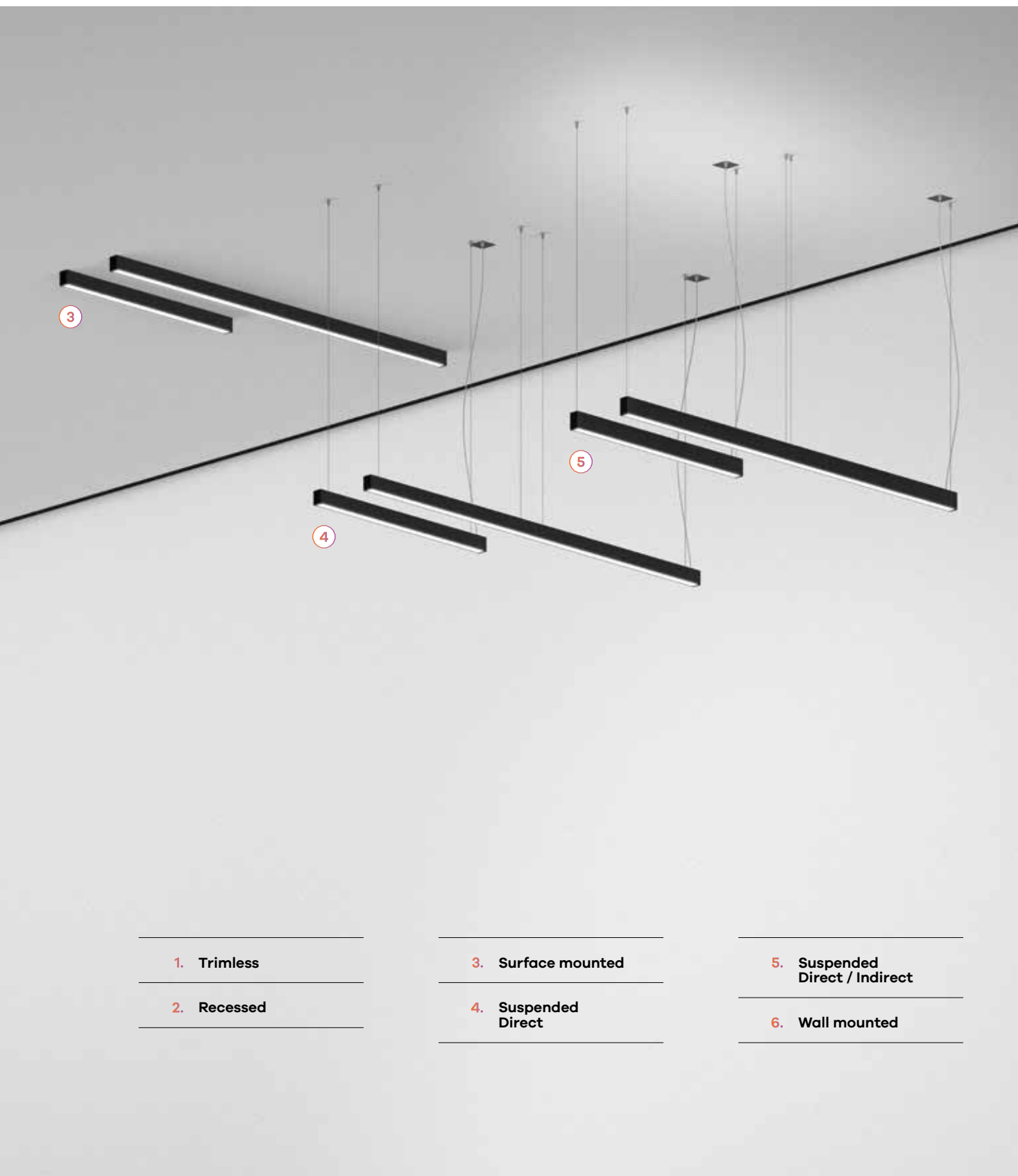


REBA 65 D/I Line
608



Application types





1. Trimless

2. Recessed

3. Surface mounted

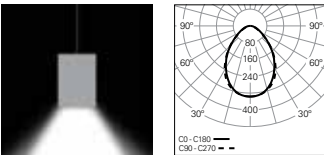
4. Suspended
Direct

5. Suspended
Direct / Indirect

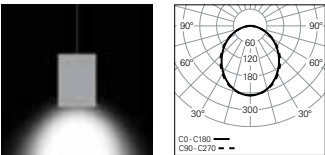
6. Wall mounted

Optical system

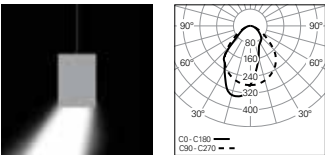
1. bGLARE

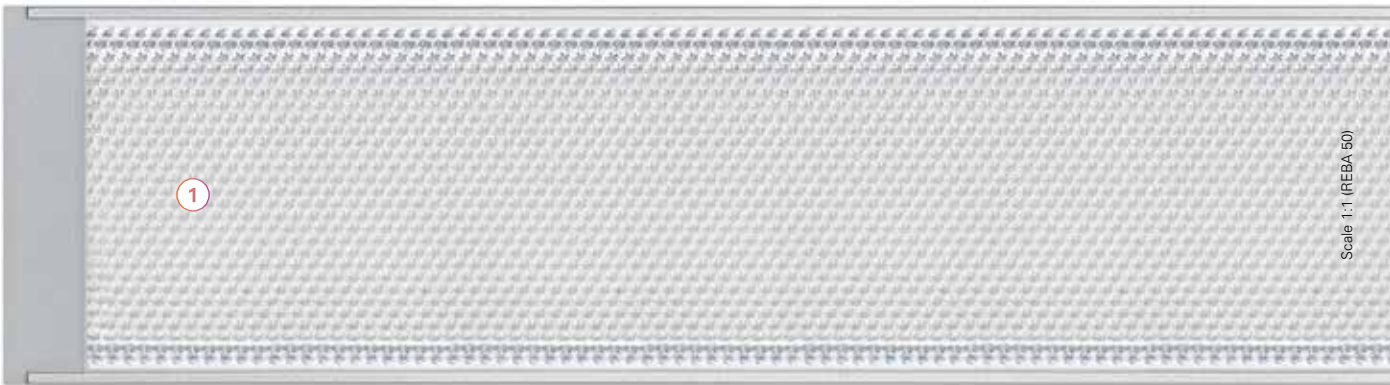


2. bLINE



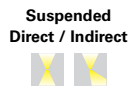
3. ASYM



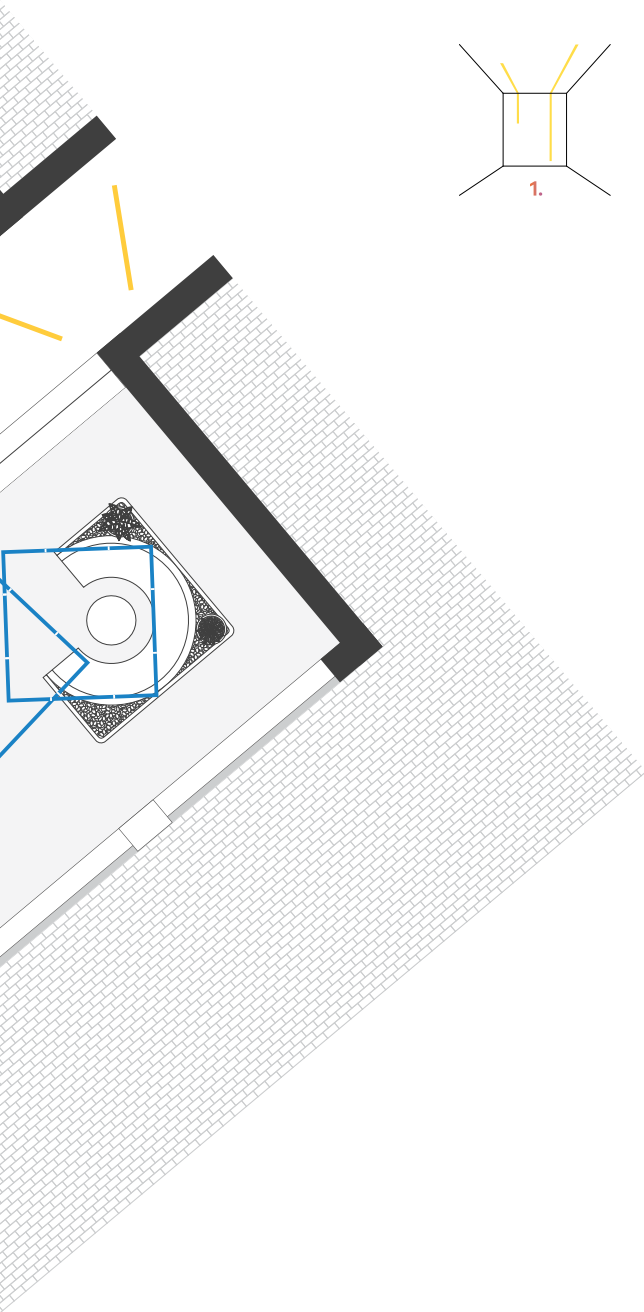
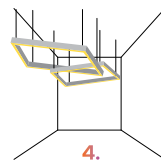
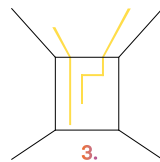
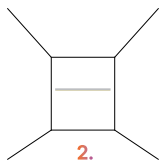
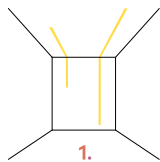


An endless range of possibilities



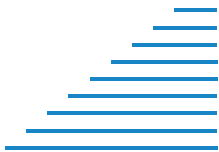


Linear					
≈560 mm	•	•	•		
≈840 mm	•	•	•		
≈1120 mm	•	•	•	•	•
≈1400 mm	•	•	•	•	•
≈1680 mm	•	•	•	•	•
≈1960 mm	•	•	•	•	•
≈2240 mm	•	•	•	•	•
≈2520 mm	•	•	•	•	•
≈2800 mm	•	•	•	•	•
Light corner					
≈600x600 mm	•	•	•	•	•



Available
modules

REBA 50



REBA 50 HEXA



REBA 65



Light corner

Linear

Scale 1:100 1000 mm



Architects: Gloone
Photo: Antonio Chaves



Architects: Gloone
Photo: António Chaves

Minimalism and technology

1. Outer profile

Extruded aluminium profile, available in 3 colours.

2. LED

SDCM MacAdam ≤ 3 , 3000K / 4000K colour temperature, CRI > 80 and 80.000h lifetime L90 B10.

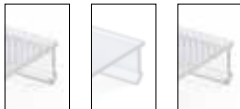
3. Tunable White

Tunable White versions available with a white light spectrum from 2700K to 6500K.



4. bGLARE, bLINE or ASYM

High-tech clip-in optical system with: Microprismatic bGLARE diffuser for high visual comfort lighting, bLINE opal diffuser to provide soft and uniform light without visible spots, or ASYM diffuser for wall washer applications.



5. Efficiency above 100 lm/W

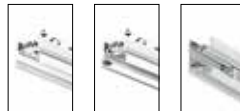
The REBA range has high efficiency, with over 100 lm/W.

6. End caps

End caps with no visible screws and without light leakage. Available in the same colour as the product.

7. Inner profile

Inner reflector in white powder coated profile to ensure high efficiency, soft and uniform light. Available in symmetrical or asymmetrical versions (wall washer) with direct or direct/indirect light distribution. Also available wall-mounted version allowing direct, indirect or direct / indirect light distribution.



8. Direct / indirect version

Direct / indirect version with opal diffuser on the upper part, ensuring perfect light uniformity on the ceiling.



9. HF or dimmable DALI driver

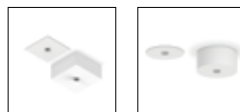
10. Suspension and current supply cable

Suspensions and current supply cables available in 1500, 3000 or 6000 mm.



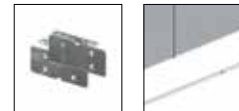
11. Ceiling rose

Ceiling roses in recessed or surface mounted versions, available in black or white colour.



12. Body connector kit

The two profiles are seamlessly connected so there is no light leakage in any continuous line application.



13. Emergency unit

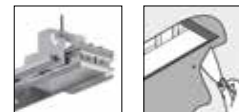
3h emergency unit. Available from ≈ 1120 to ≈ 2800 mm.

14. Double switch

Double circuit that allows the control of the direct / indirect light separately. Available as option.

15. Trimless recessed mounting kit

Trimless recessed versions are easy to mount on ceilings of 10, 13, 15 or 18 mm thickness. Trimless mounting kit supplied with frame alignment tool. This accessory allows the installer to maintain the required width along the entire length of the line, ensuring a perfect installation.



16. Brackets

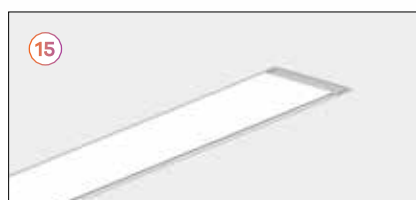
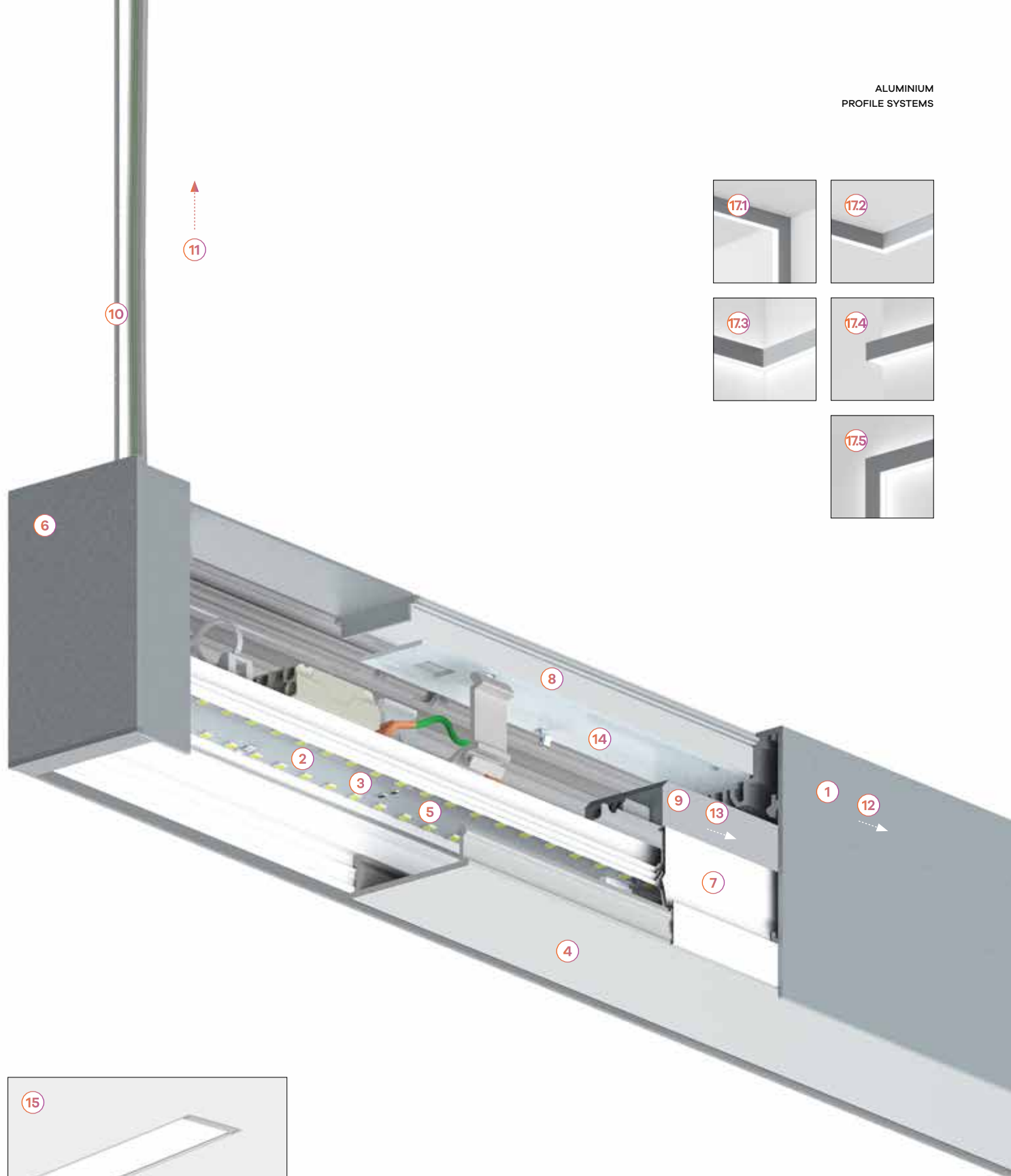
The recessed version includes a smart mounting bracket for installation in ceilings/walls up to 25 mm thick.



17. Light corners

The REBA range has 5 types of light corners.

- 17.1 90° Vertical corner
- 17.2 90° Horizontal corner
- 17.3 90° Horizontal corner wall mounted
- 17.4 90° Horizontal edge wall mounted
- 17.5 90° Vertical corner wall mounted

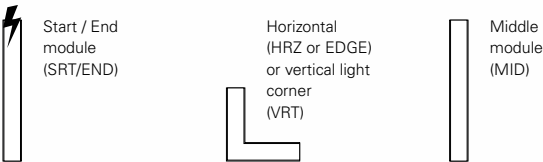


Modules composition

1.	End caps
2.	Outer profile
2.1	Start / End module (SRT/END).
2.2	Middle (MID) or light corner (HRZ, VRT, EDGE).
3.	Inner profile
3.1	Symmetric
3.2	Asymmetric
	The 2 versions of Inner Profiles can be combined on the same Outer Profile.
4.	Diffusers
4.1	bGLARE diffuser
4.2	bLINE diffuser
4.3	ASYM diffuser
4.4	Blank part
5.	Body connector kit
6.	Ceiling roses
7.	Current supply cable
8.	Suspension

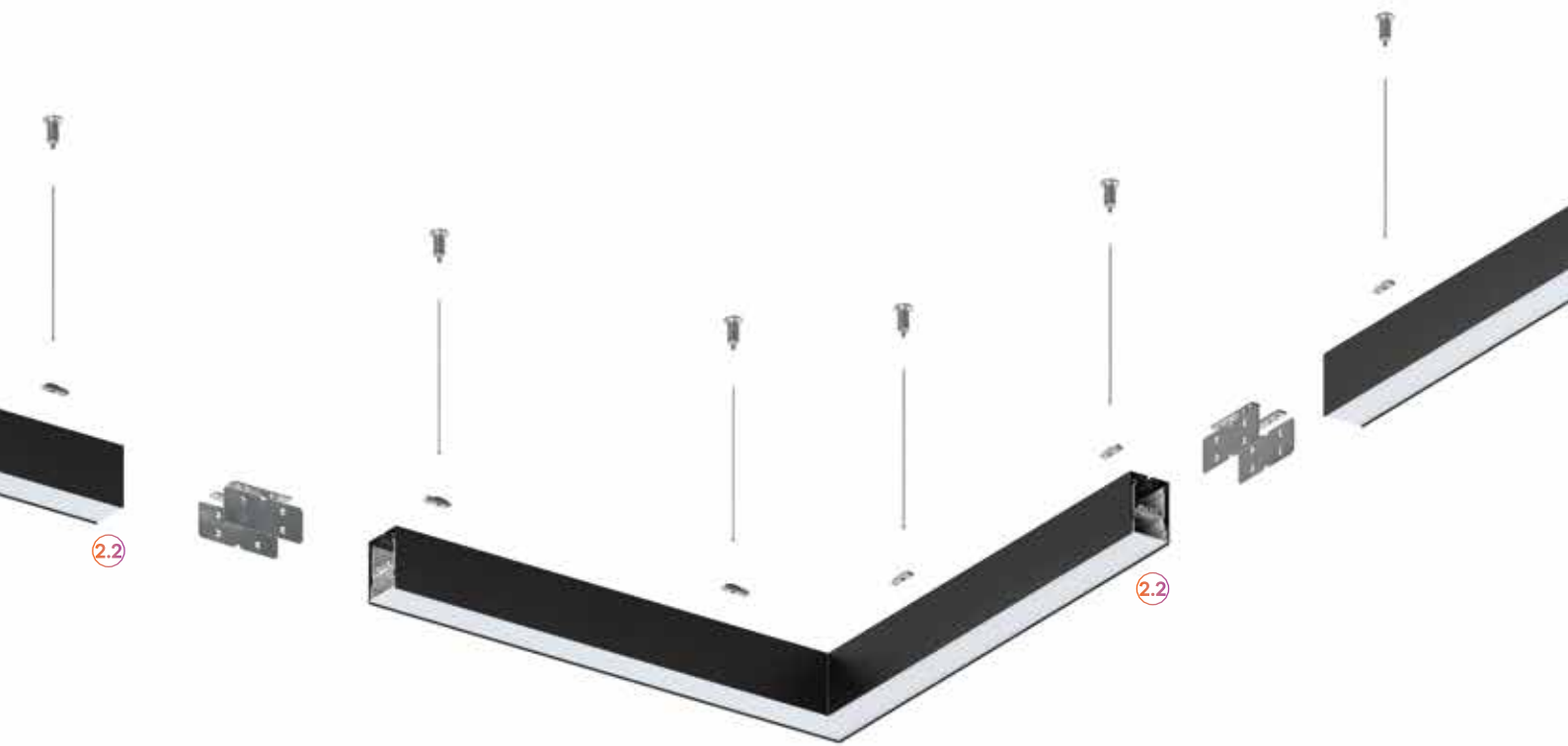
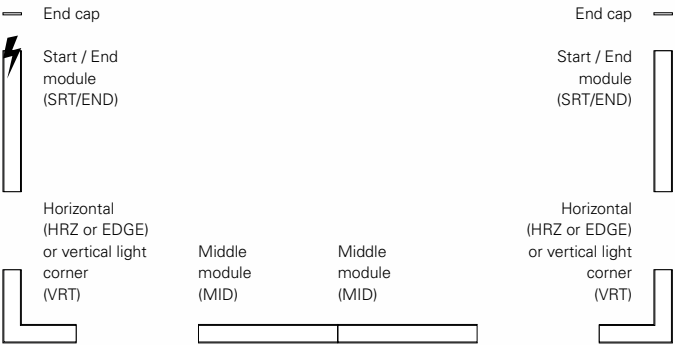
Available modules

(Upper view)

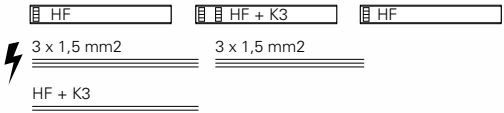


How to assemble a line

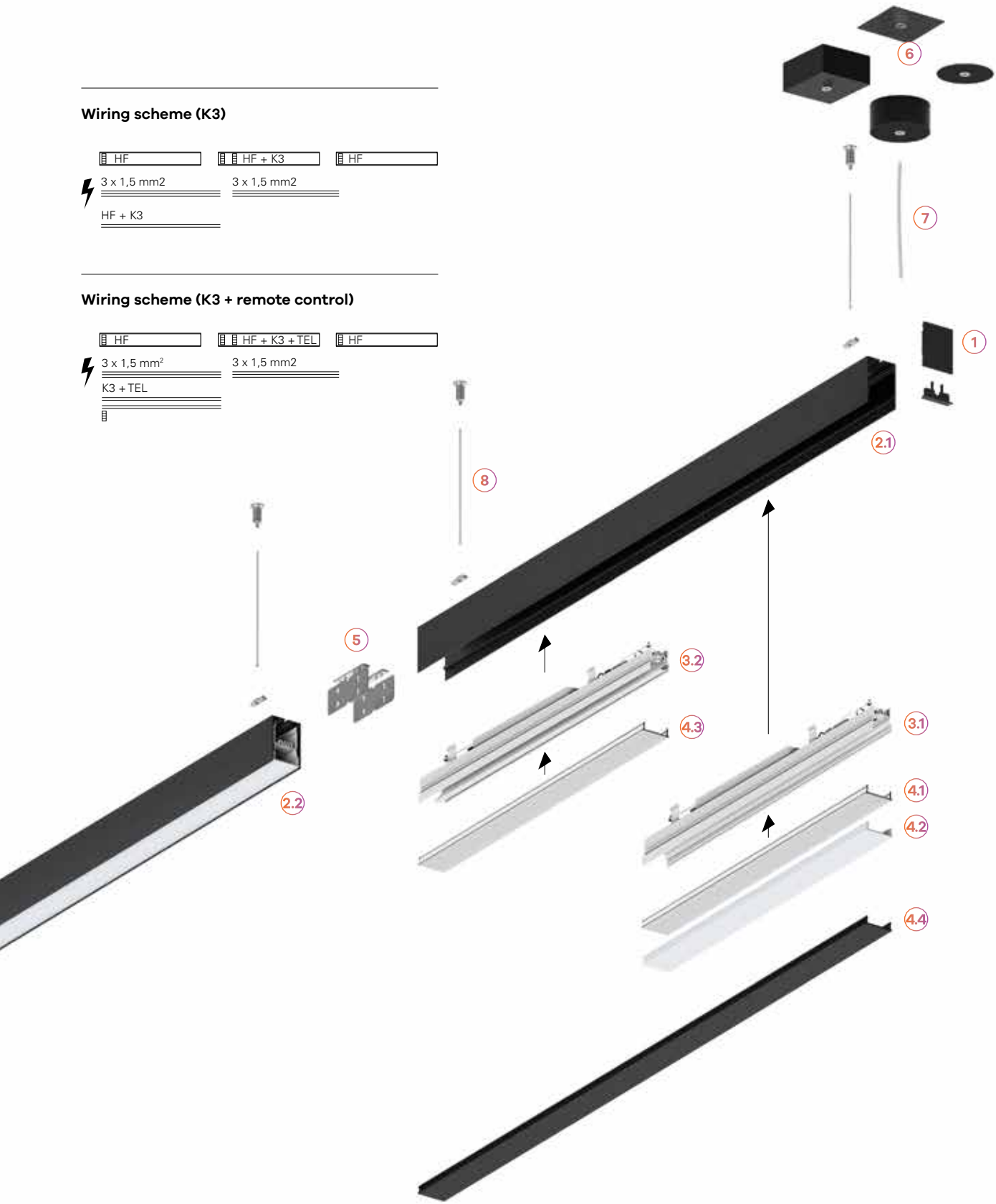
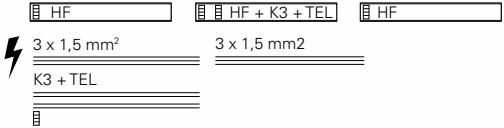
(Upper view)



Wiring scheme (K3)

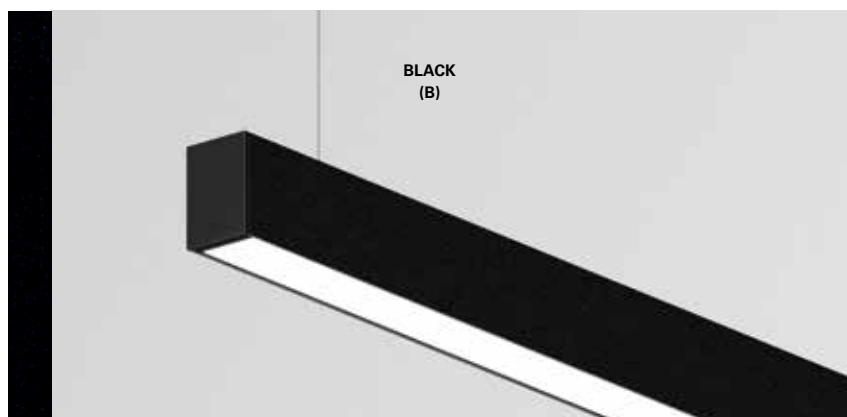
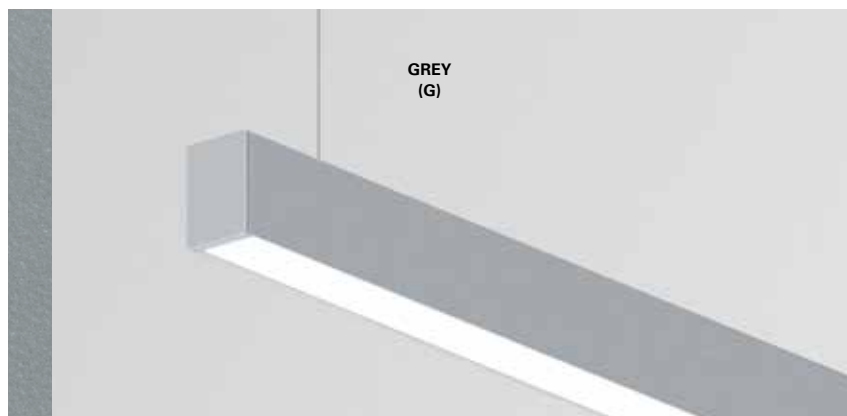


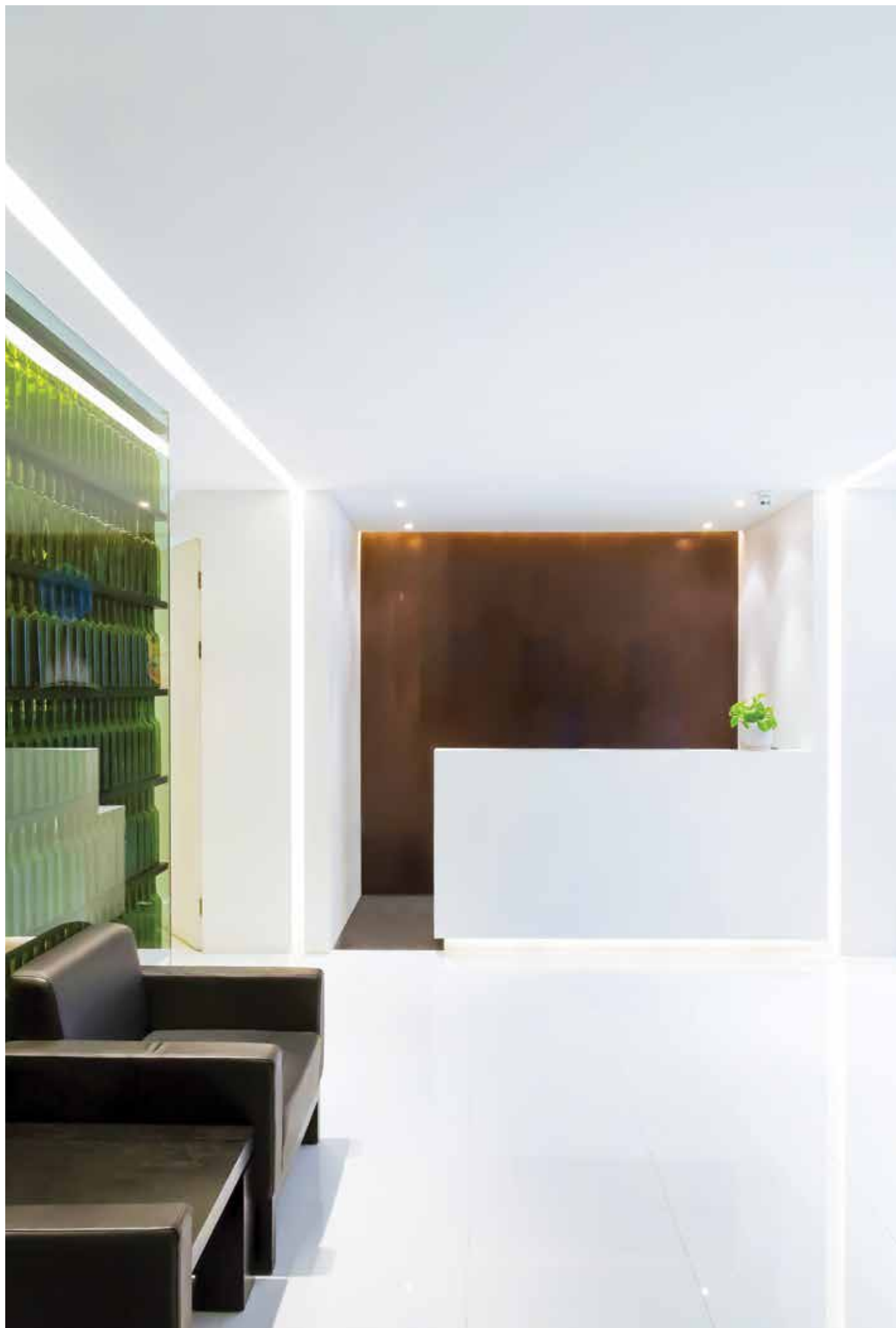
Wiring scheme (K3 + remote control)



Define your colour

ALUMINIUM
PROFILE SYSTEMS





REBA 50

How it works

1. Outer profile

- 1.1 Recessed
 - 1.2 Trimless
 - 1.3 Surface mounted
 - 1.4 Direct suspension
 - 1.5 Direct / indirect suspension
 - 1.6 Wall mounted
-

2. Inner profile

- 2.1 Symmetric



- 2.2 Asymmetric

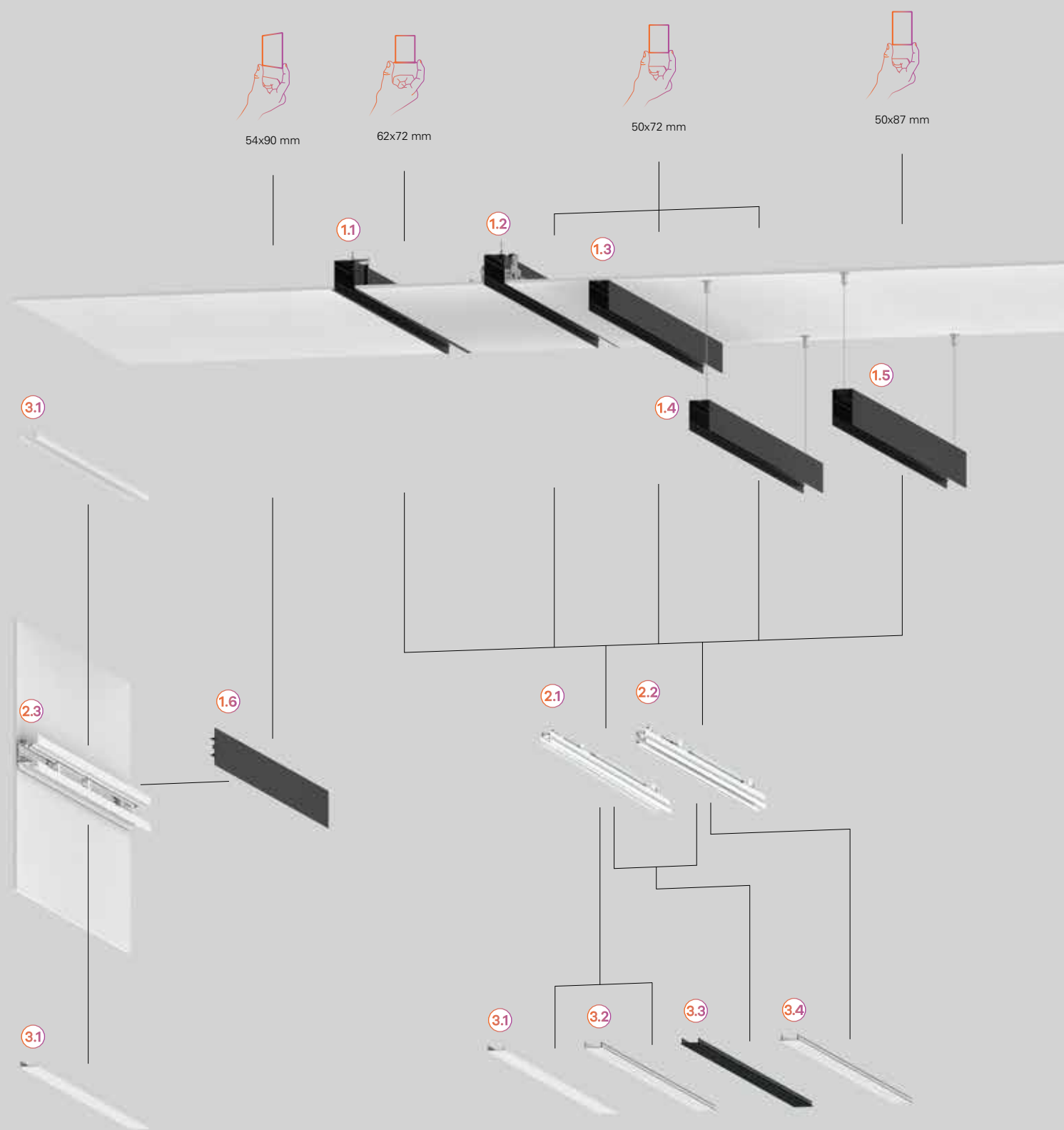


- 2.3 Wall mounted



3. Diffusers

- 3.1 bLINE diffuser
 - 3.2 bGLARE diffuser
 - 3.3 Blank cover
 - 3.4 ASYM diffuser
-



REBA 50 /T



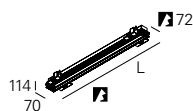
Product characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Fixing system**
Trimless recessed mounting kit
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included
- Ceiling thickness**
For ceilings between 10, 13, 15 and 18 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm		CODE*
598	600	90519L0020◆0000
878	880	90519L0030◆0000
1158	1160	90519L0040◆0000
1438	1440	90519L0050◆0000
1718	1720	90519L0060◆0000
2000	2002	90519L0070◆0000
2280	2282	90519L0080◆0000
2560	2562	90519L0090◆0000
2840	2842	90519L0100◆0000

*Replace the symbols to complete the code

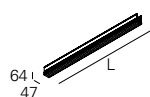
Colour	◆
White	W
Grey	G
Black	B

OUTER PROFILE

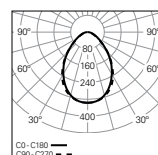
• To complete the product add the inner profile. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser



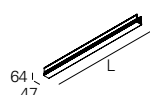
W	lm output	lm/W	Lmm	CODE*
15	1603	107	562	90498L002♥W0◆00
22	2405	109	842	90498L003♥W0◆00
30	3207	107	1122	90498L004♥W◆◆00
35	4008	115	1402	90498L005♥W◆◆00
42	4810	115	1682	90498L006♥W◆◆00
52	5612	108	1964	90498L007♥W◆◆00
60	6413	107	2244	90498L008♥W◆◆00
65	7215	111	2524	90498L009♥W◆◆00
70	8017	115	2804	90498L010♥W◆◆00

*Replace the symbols to complete the code

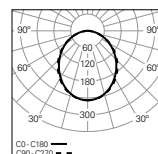
Control gear	♥
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	◆
3000K	3
4000K	0
Tunable White ³	T

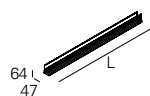


bLINE - Opal diffuser

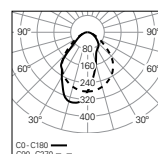


W	lm output	lm/W	Lmm	CODE*
15	1655	110	562	90497L002♥W0◆00
22	2483	113	842	90497L003♥W0◆00
30	3310	110	1122	90497L004♥W◆◆00
35	4138	118	1402	90497L005♥W◆◆00
42	4965	118	1682	90497L006♥W◆◆00
52	5793	111	1964	90497L007♥W◆◆00
60	6620	110	2244	90497L008♥W◆◆00
65	7448	115	2524	90497L009♥W◆◆00
70	8275	118	2804	90497L010♥W◆◆00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	Code*
16	1396	87	562	90500L002♥W0◆00
23	2095	91	842	90500L003♥W0◆00
29	2793	96	1122	90500L004♥W◆◆00
36	3491	97	1402	90500L005♥W◆◆00
44	4189	95	1682	90500L006♥W◆◆00
52	4888	94	1964	90500L007♥W◆◆00
58	5586	96	2244	90500L008♥W◆◆00
65	6284	97	2524	90500L009♥W◆◆00
73	6982	96	2804	90500L010♥W◆◆00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Steel safety cable L1500 mm	955000
Low Output version • Under request.	



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



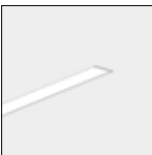
Light uniformity



Trimless recessed mounting kit



Clip-in diffuser



Trimless application



bGLARE diffuser



bLINE diffuser



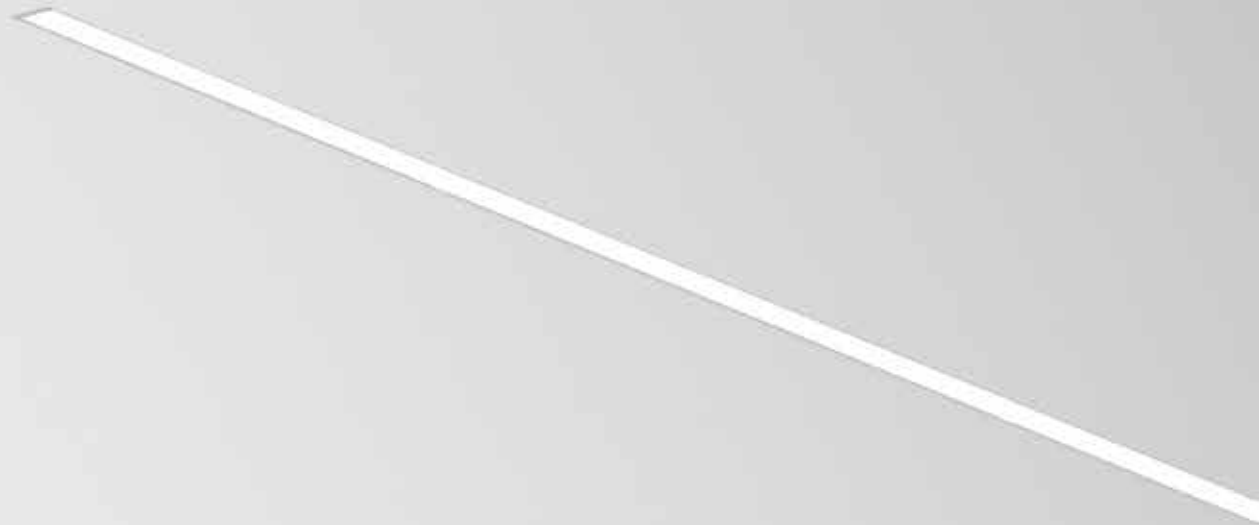
ASYM diffuser



SwitchDIM Tunable White



REBA 50 /T Line



Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Fixing system Trimless recessed mounting kit
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included
Ceiling thickness For ceilings between 10, 13, 15 and 18 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C

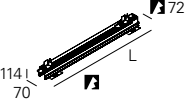


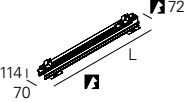
*Replace the symbols to complete the code

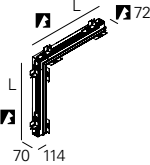
Colour	
□ White	W
■ Grey	G
■ Black	B

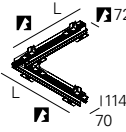
01. Select Outer Profile

OUTER PROFILE

Start / End (SRT/END)	Lmm		CODE*
	580	581	90507L0020▲0083
	860	861	90507L0030▲0083
	1140	1141	90507L0040▲0083
	1420	1421	90507L0050▲0083
	1700	1701	90507L0060▲0083
	1982	1983	90507L0070▲0083
	2262	2263	90507L0080▲0083
	2542	2543	90507L0090▲0083
	2822	2823	90507L0100▲0083

Middle (MID)	Lmm		CODE*
	562	562	90507L0020▲0000
	842	842	90507L0030▲0000
	1122	1122	90507L0040▲0000
	1402	1402	90507L0050▲0000
	1682	1682	90507L0060▲0000
	1964	1964	90507L0070▲0000
	2244	2244	90507L0080▲0000
	2524	2524	90507L0090▲0000
	2804	2804	90507L0100▲0000

Vertical corner (VRT)	Lmm		CODE*
	569	534	90507V0040▲0000

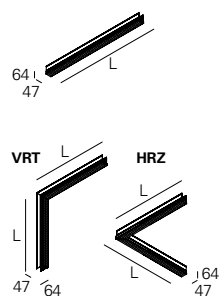
Horizontal corner (HRZ) - Horizontal edge corner (EDGE)	Lmm		CODE*
	611	612	90507H0040▲0000

OUTER PROFILE

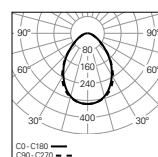
- To complete the product add the inner profile. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- The maximum line length with 1 single feeding point is 30000 mm.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



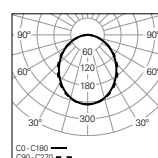
bGLARE - Microprismatic diffuser



W	lm output	lm/W	Lmm	CODE*
15	1603	107	562	90498L002♥W0♦00
22	2405	109	842	90498L003♥W0♦00
30	3207	107	1122	90498L004♥W0♦00
35	4008	115	1402	90498L005♥W0♦00
42	4810	115	1682	90498L006♥W0♦00
52	5612	108	1964	90498L007♥W0♦00
60	6413	107	2244	90498L008♥W0♦00
65	7215	111	2524	90498L009♥W0♦00
70	8017	115	2804	90498L010♥W0♦00

VRT	30	3207	107	599	90498V004♥W0♦00
HRZ	30	3207	107	577	90498H004♥W0♦00

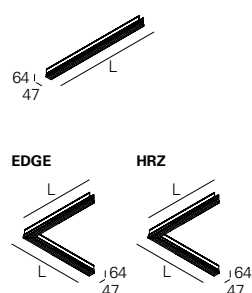
bLINE - Opal diffuser



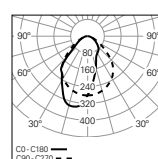
W	lm output	lm/W	Lmm	CODE*
15	1655	110	562	90497L002♥W0♦00
22	2483	113	842	90497L003♥W0♦00
30	3310	110	1122	90497L004♥W0♦00
35	4138	118	1402	90497L005♥W0♦00
42	4965	118	1682	90497L006♥W0♦00
52	5793	111	1964	90497L007♥W0♦00
60	6620	110	2244	90497L008♥W0♦00
65	7448	115	2524	90497L009♥W0♦00
70	8275	118	2804	90497L010♥W0♦00

VRT	30	3310	110	599	90497V004♥W0♦00
HRZ	30	3310	110	577	90497H004♥W0♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1396	87	562	90500L002♥W0♦00
23	2095	91	842	90500L003♥W0♦00
29	2793	96	1122	90500L004♥W0♦00
36	3491	97	1402	90500L005♥W0♦00
44	4189	95	1682	90500L006♥W0♦00
52	4888	94	1964	90500L007♥W0♦00
58	5586	96	2244	90500L008♥W0♦00
65	6284	97	2524	90500L009♥W0♦00
73	6982	96	2804	90500L010♥W0♦00

EDGE	29	2793	96	599	90500E004♥W0♦00
HRZ	29	2793	96	577	90500H004♥W0♦00



*Replace the symbols to complete the code

Control gear	♥
HF	E
DALI	H

Emergency	♦
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ³	T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	72 50 3 923100♣
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932130
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	992980♣ 992981♣
Steel safety cable L1500 mm	955000
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Grey	G
■ Black	B



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



Light uniformity



Trimless recessed mounting kit



Clip-in diffuser



Vertical corner



Horizontal corner



Trimless application



bGLARE diffuser



bLINE diffuser



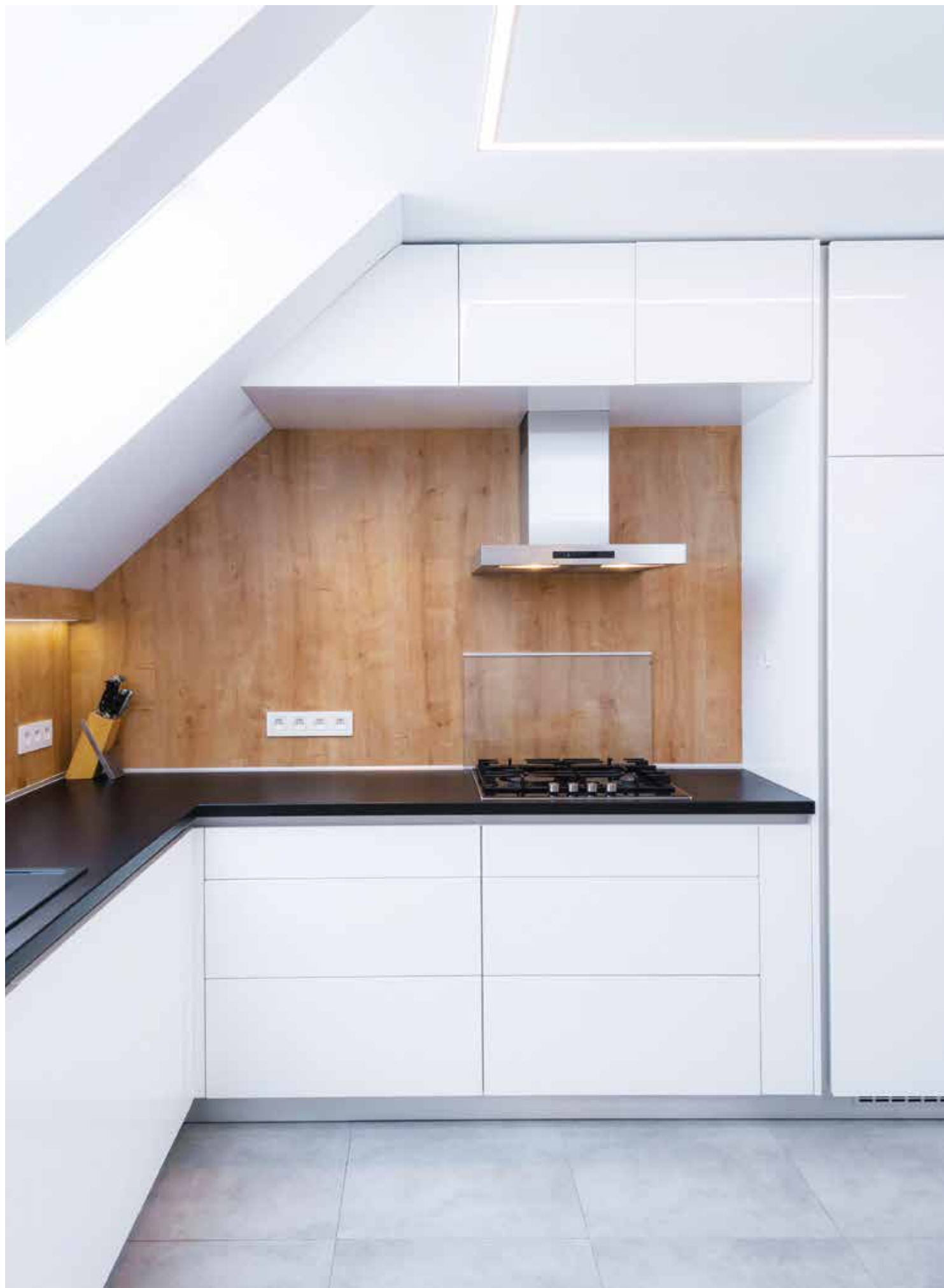
ASYM diffuser



SwitchDIM Tunable White



Start kit





REBA 50 /E



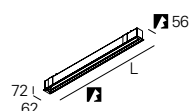
Product characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Fixing system**
Brackets
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included
- Ceiling thickness**
For ceilings between 1-25 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm	56	CODE*
590	580	90520L0020▲0000
870	860	90520L0030▲0000
1150	1140	90520L0040▲0000
1430	1420	90520L0050▲0000
1710	1700	90520L0060▲0000
1992	1982	90520L0070▲0000
2272	2262	90520L0080▲0000
2552	2542	90520L0090▲0000
2832	2822	90520L0100▲0000



*Replace the symbols to complete the code

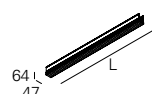
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

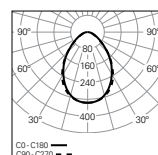
• To complete the product add the inner profile. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser



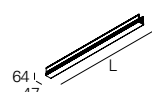
W	lm output	lm/W	Lmm	CODE*
15	1603	107	562	90498L002♥W0♦00
22	2405	109	842	90498L003♥W0♦00
30	3207	107	1122	90498L004♥W♦♦00
35	4008	115	1402	90498L005♥W♦♦00
42	4810	115	1682	90498L006♥W♦♦00
52	5612	108	1964	90498L007♥W♦♦00
60	6413	107	2244	90498L008♥W♦♦00
65	7215	111	2524	90498L009♥W♦♦00
70	8017	115	2804	90498L010♥W♦♦00

*Replace the symbols to complete the code

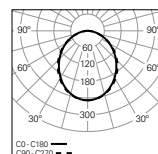
Control gear	♥
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ³	T

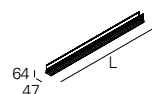


bLINE - Opal diffuser

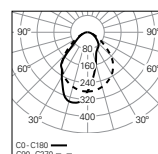


W	lm output	lm/W	Lmm	CODE*
15	1655	110	562	90497L002♥W0♦00
22	2483	113	842	90497L003♥W0♦00
30	3310	110	1122	90497L004♥W♦♦00
35	4138	118	1402	90497L005♥W♦♦00
42	4965	118	1682	90497L006♥W♦♦00
52	5793	111	1964	90497L007♥W♦♦00
60	6620	110	2244	90497L008♥W♦♦00
65	7448	115	2524	90497L009♥W♦♦00
70	8275	118	2804	90497L010♥W♦♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1396	87	562	90500L002♥W0♦00
23	2095	91	842	90500L003♥W0♦00
29	2793	96	1122	90500L004♥W♦♦00
36	3491	97	1402	90500L005♥W♦♦00
44	4189	95	1682	90500L006♥W♦♦00
52	4888	94	1964	90500L007♥W♦♦00
58	5586	96	2244	90500L008♥W♦♦00
65	6284	97	2524	90500L009♥W♦♦00
73	6982	96	2804	90500L010♥W♦♦00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Steel safety cable L1500 mm	955000
Low Output version • Under request.	



Product details



Outer profile



Brackets



Inner profile symmetric



Inner profile asymmetric



Light uniformity



Clip-in diffuser



Ceiling recessed application



bGLARE diffuser



bLINE diffuser



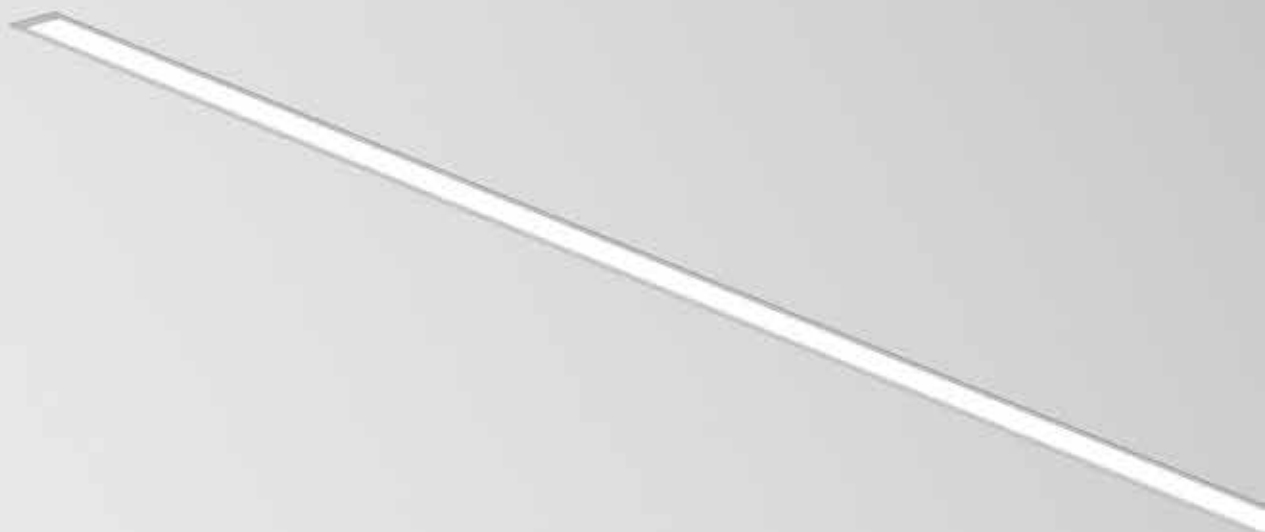
ASYM diffuser



SwitchDIM
Tunable White



REBA 50 /E Line



Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Fixing system Brackets
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included
Ceiling thickness For ceilings between 1-25 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C



*Replace the symbols to complete the code

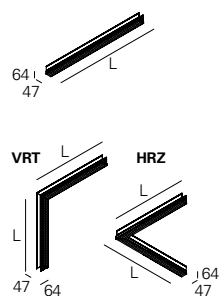
Colour	
White	W
Grey	G
Black	B

01. Select Outer Profile

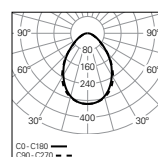
OUTER PROFILE			
Start / End (SRT/END)			
	Lmm		CODE*
	567	568	90506L0020▲0083
	847	848	90506L0030▲0083
	1127	1128	90506L0040▲0083
	1407	1408	90506L0050▲0083
	1687	1688	90506L0060▲0083
	1969	1970	90506L0070▲0083
	2249	2250	90506L0080▲0083
	2529	2530	90506L0090▲0083
	2809	2810	90506L0100▲0083
Middle (MID)			
	Lmm		CODE*
	562	562	90506L0020▲0000
	842	842	90506L0030▲0000
	1122	1122	90506L0040▲0000
	1402	1402	90506L0050▲0000
	1682	1682	90506L0060▲0000
	1964	1964	90506L0070▲0000
	2244	2244	90506L0080▲0000
	2524	2524	90506L0090▲0000
	2804	2804	90506L0100▲0000
Vertical corner (VRT)			
	Lmm		CODE*
	606	536	90506V0040▲0000
Horizontal corner (HRZ) - Horizontal edge corner (EDGE)			
	Lmm		CODE*
	607	604	90506H0040▲0000
OUTER PROFILE			
• To complete the product add the inner profile. Please order separately. • To complete the line add the start kit, through-wiring and body connector kit. Please order separately. • Dimensions do not include the start kit. Add 6 mm to the recessing length to complete the line. • The maximum line length with 1 single feeding point is 30000 mm.			

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC

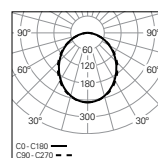


bGLARE - Microprismatic diffuser



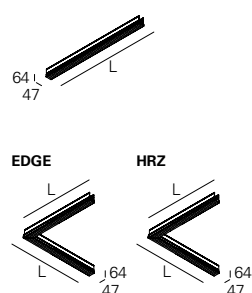
	W	lm output	lm/W	Lmm	CODE*
	15	1603	107	562	90498L002▼W0◆00
	22	2405	109	842	90498L003▼W0◆00
	30	3207	107	1122	90498L004▼W◆◆00
	35	4008	115	1402	90498L005▼W◆◆00
	42	4810	115	1682	90498L006▼W◆◆00
	52	5612	108	1964	90498L007▼W◆◆00
	60	6413	107	2244	90498L008▼W◆◆00
	65	7215	111	2524	90498L009▼W◆◆00
	70	8017	115	2804	90498L010▼W◆◆00
VRT	30	3207	107	599	90498V004▼W0◆00
HRZ	30	3207	107	577	90498H004▼W0◆00

bLINE - Opal diffuser

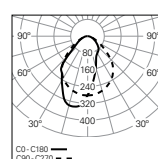


	W	lm output	lm/W	Lmm	CODE*
	15	1655	110	562	90497L002▼W0◆00
	22	2483	113	842	90497L003▼W0◆00
	30	3310	110	1122	90497L004▼W◆◆00
	35	4138	118	1402	90497L005▼W◆◆00
	42	4965	118	1682	90497L006▼W◆◆00
	52	5793	111	1964	90497L007▼W◆◆00
	60	6620	110	2244	90497L008▼W◆◆00
	65	7448	115	2524	90497L009▼W◆◆00
	70	8275	118	2804	90497L010▼W◆◆00
VRT	30	3310	110	599	90497V004▼W0◆00
HRZ	30	3310	110	577	90497H004▼W0◆00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



	W	lm output	lm/W	Lmm	CODE*
	16	1396	87	562	90500L002▼W0◆00
	23	2095	91	842	90500L003▼W0◆00
	29	2793	96	1122	90500L004▼W◆◆00
	36	3491	97	1402	90500L005▼W◆◆00
	44	4189	95	1682	90500L006▼W◆◆00
	52	4888	94	1964	90500L007▼W◆◆00
	58	5586	96	2244	90500L008▼W◆◆00
	65	6284	97	2524	90500L009▼W◆◆00
	73	6982	96	2804	90500L010▼W◆◆00
EDGE	29	2793	96	599	90500E004▼W0◆00
HRZ	29	2793	96	577	90500H004▼W0◆00



*Replace the symbols to complete the code

Control gear

HF E

DALI H

Emergency

No EM 0

EM 3h (K3) ^{1 2} 3

Colour temp.

3000K 3

4000K 0

Tunable White ³ T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	 923200♣
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932100
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	992920♣ 992921♣
Steel safety cable L1500 mm	955000
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

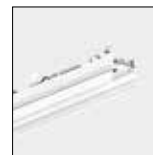
Colour	♣
□ White	W
■ Grey	G
■ Black	B



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



Light uniformity



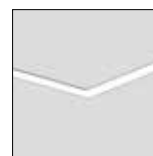
Brackets



Clip-in diffuser



Vertical corner



Horizontal corner



Ceiling recessed application



bGLARE diffuser



bLINE diffuser



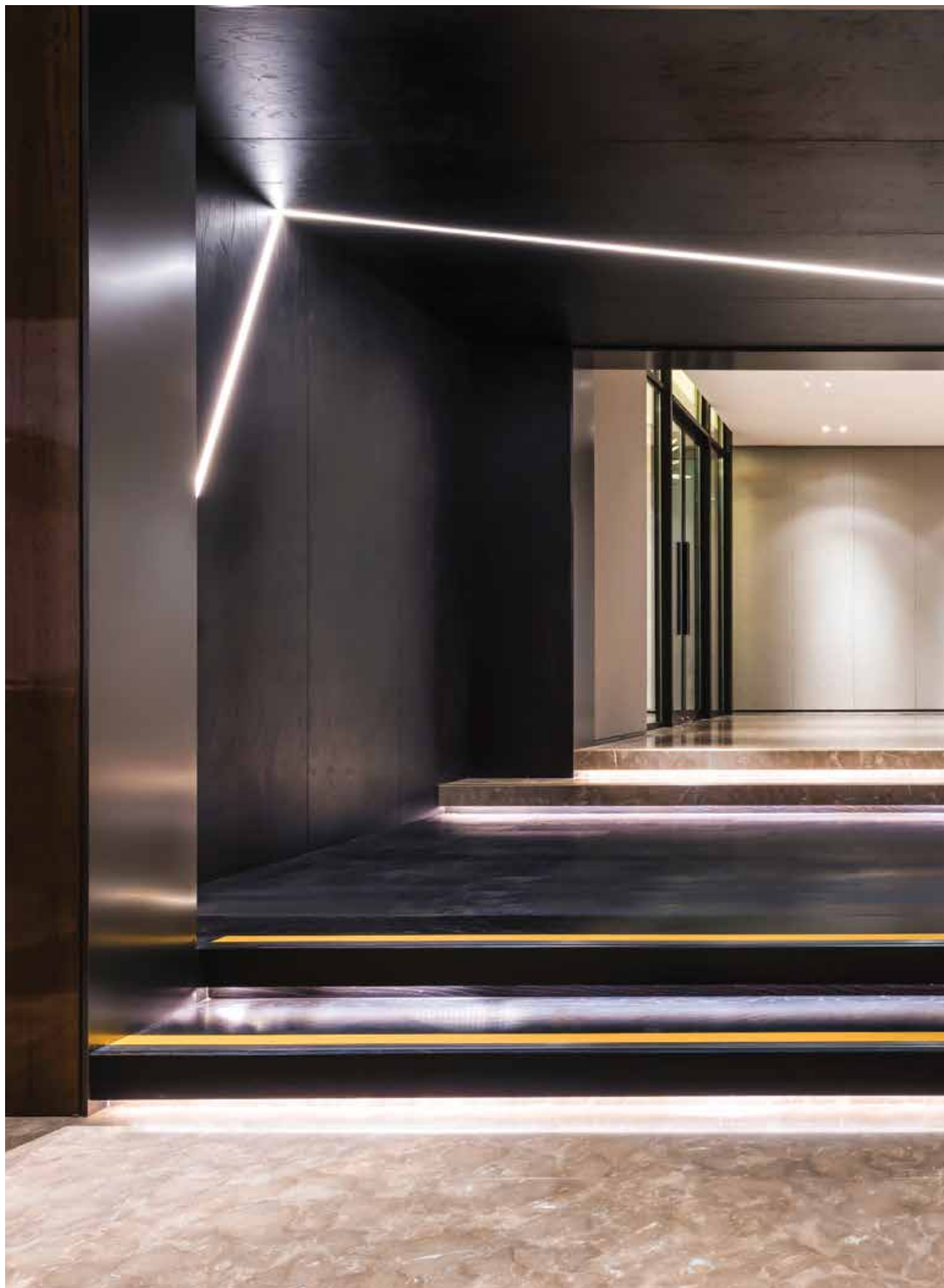
ASYM diffuser

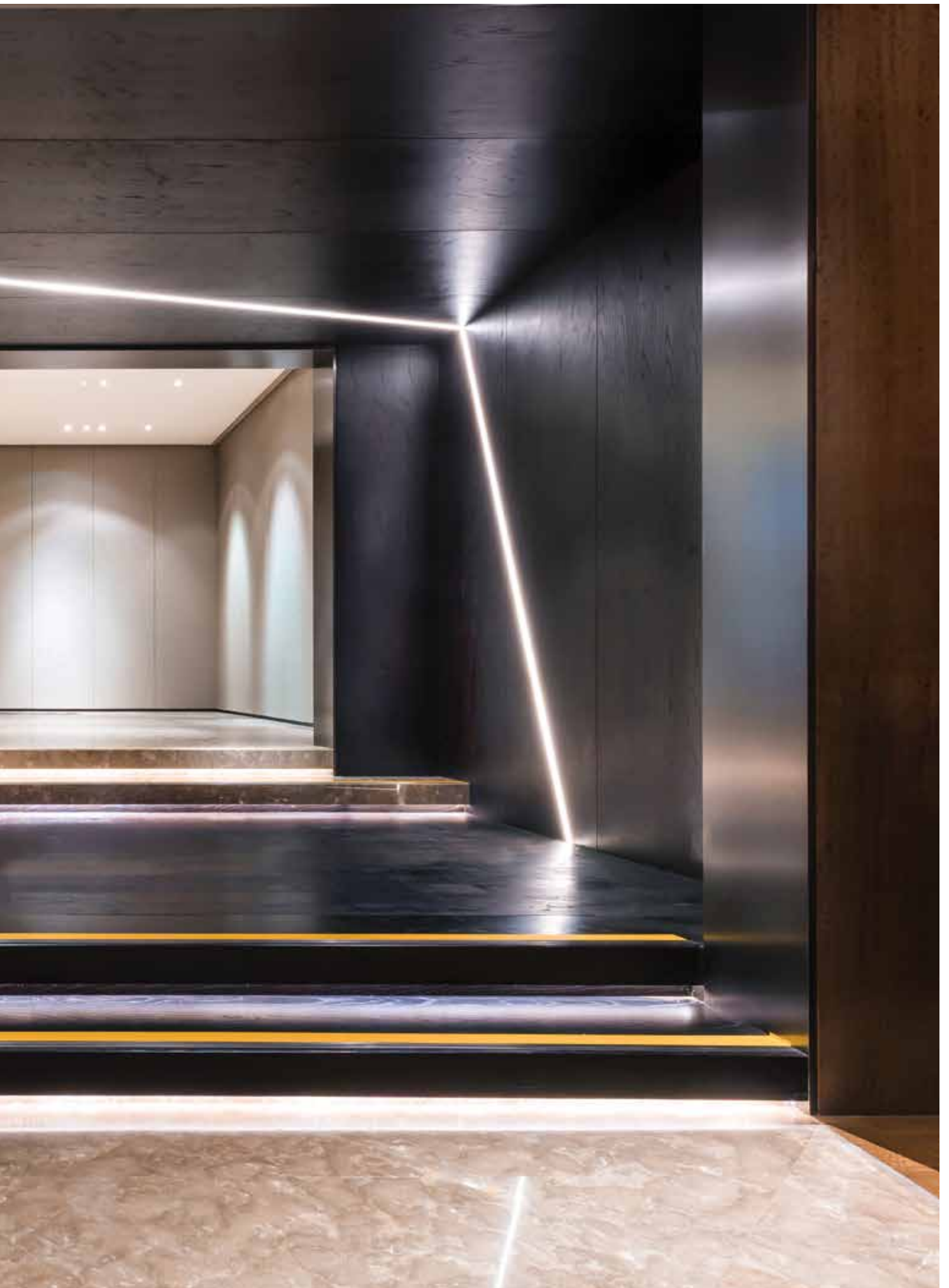


SwitchDIM Tunable White



Start kit





REBA 50



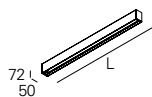
Product characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included

230V/50Hz	IP 40	ASYM 850°C	
bGLARE 850°C	bLINE 960°C		

01. Select Outer Profile

OUTER PROFILE



Lmm	CODE*
578	90517L0020▲0000
858	90517L0030▲0000
1138	90517L0040▲0000
1418	90517L0050▲0000
1698	90517L0060▲0000
1980	90517L0070▲0000
2260	90517L0080▲0000
2540	90517L0090▲0000
2820	90517L0100▲0000



*Replace the symbols to complete the code

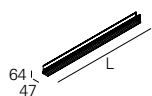
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

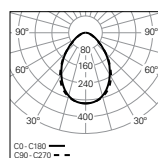
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.

02. Seleccionar perfil interior e Diffuser

INNER PROFILE | SYMMETRIC

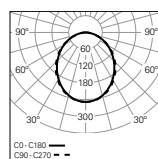


bGLARE - Microprismatic diffuser



W	lm output	lm/W	Lmm	CODE*
15	1603	107	562	90498L002▼W0◆00
22	2405	109	842	90498L003▼W0◆00
30	3207	107	1122	90498L004▼W0◆00
35	4008	115	1402	90498L005▼W0◆00
42	4810	115	1682	90498L006▼W0◆00
52	5612	108	1964	90498L007▼W0◆00
60	6413	107	2244	90498L008▼W0◆00
65	7215	111	2524	90498L009▼W0◆00
70	8017	115	2804	90498L010▼W0◆00

bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
15	1655	110	562	90497L002▼W0◆00
22	2483	113	842	90497L003▼W0◆00
30	3310	110	1122	90497L004▼W0◆00
35	4138	118	1402	90497L005▼W0◆00
42	4965	118	1682	90497L006▼W0◆00
52	5793	111	1964	90497L007▼W0◆00
60	6620	110	2244	90497L008▼W0◆00
65	7448	115	2524	90497L009▼W0◆00
70	8275	118	2804	90497L010▼W0◆00

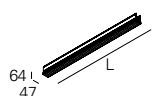
*Replace the symbols to complete the code

Control gear	▼
HF	E
DALI	H

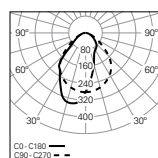
Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	◆
3000K	3
4000K	0
Tunable White ³	T

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1396	87	562	90500L002▼W0◆00
23	2095	91	842	90500L003▼W0◆00
29	2793	96	1122	90500L004▼W0◆00
36	3491	97	1402	90500L005▼W0◆00
44	4189	95	1682	90500L006▼W0◆00
52	4888	94	1964	90500L007▼W0◆00
58	5586	96	2244	90500L008▼W0◆00
65	6284	97	2524	90500L009▼W0◆00
73	6982	96	2804	90500L010▼W0◆00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable L1500 mm - 3 x 0,75 mm ² L1500 mm - 5 x 0,75 mm ² L1500 mm - 7 x 0,75 mm ² L3000 mm - 3 x 0,75 mm ² L3000 mm - 5 x 0,75 mm ² L3000 mm - 7 x 0,75 mm ² L6000 mm - 3 x 0,75 mm ² L6000 mm - 5 x 0,75 mm ² L6000 mm - 7 x 0,75 mm ² • For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm ² .	940400 940500 940600 940401 940501 940601 940402 940507 940602
Square ceiling rose Surface mounted T25 Surface mounted T29 (DALI+K3)	45 l  100 978610♣ 978611♣
Recessed T7 Recessed T59 (DALI+K3)	Ø70 35 l  90 971400♣ 971410♣
Round ceiling rose Surface mounted T24 Surface mounted T26 (DALI+K3)	45 l  Ø95 978600♣ 978601♣
Recessed T5 Recessed T27 (DALI+K3)	Ø70 33 l  Ø90 971300♣ 978700♣
Low Output version • Under request.	

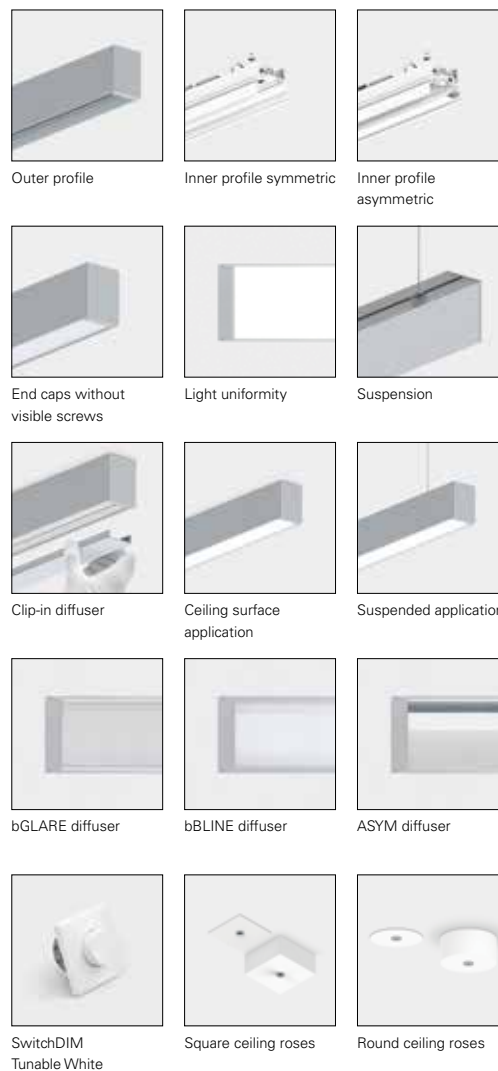


*Replace the symbols to complete the code

Colour	♣
☐ White	W
☒ Black	B

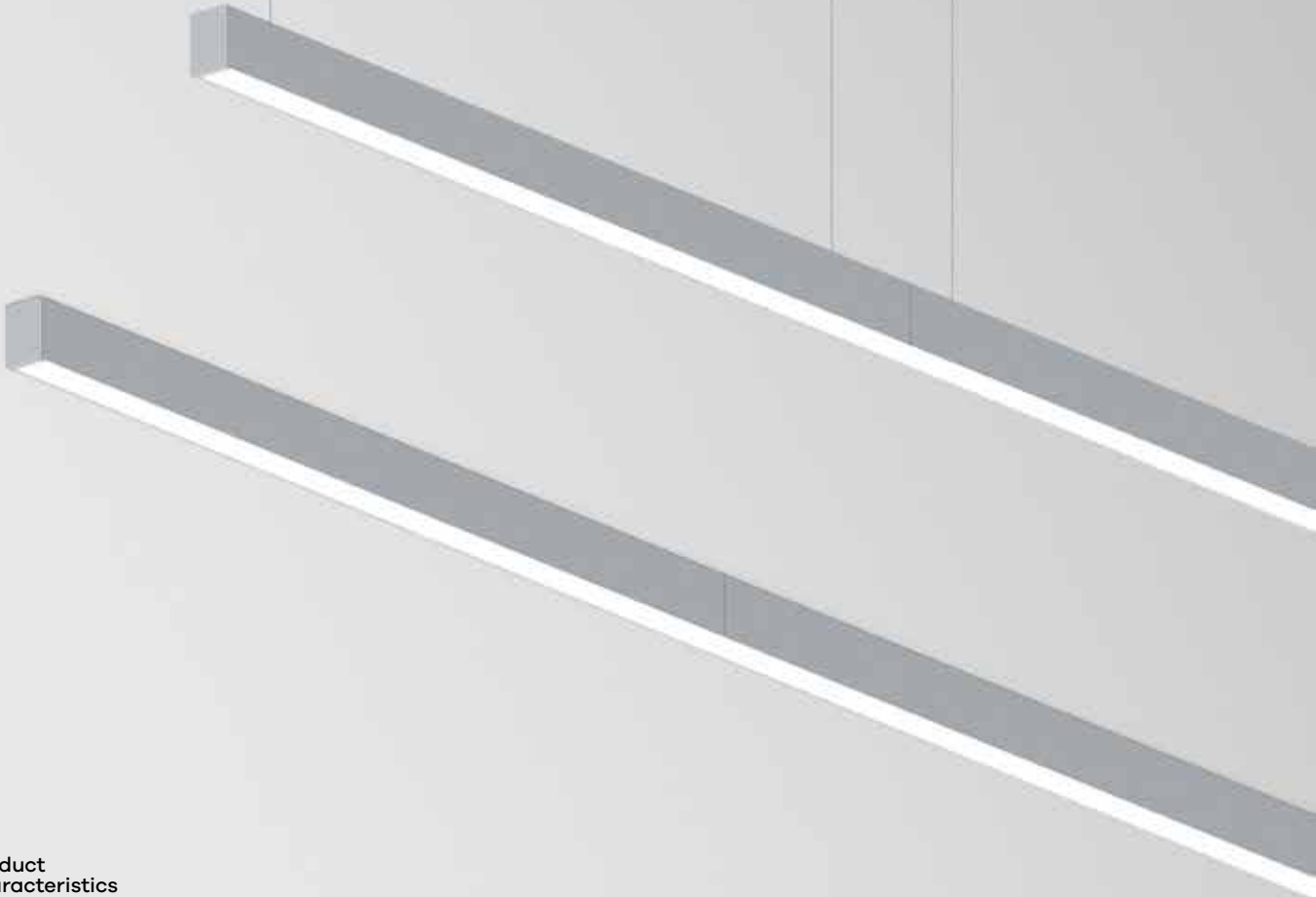


Product details





REBA 50 Line



Product
characteristics

Body Extruded aluminium profile
Finish Powder coated
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included

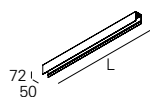
CE	RoHS	Energy
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

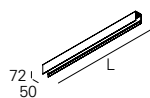


Lmm	CODE*
567	90505L0020▲0083
847	90505L0030▲0083
1127	90505L0040▲0083
1407	90505L0050▲0083
1687	90505L0060▲0083
1969	90505L0070▲0083
2249	90505L0080▲0083
2529	90505L0090▲0083
2809	90505L0100▲0083

*Replace the symbols to complete the code

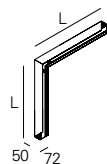
Colour	▲
□ White	W
■ Grey	G
■ Black	B

Middle (MID)



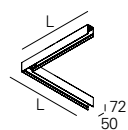
Lmm	CODE*
562	90505L0020▲0000
842	90505L0030▲0000
1122	90505L0040▲0000
1402	90505L0050▲0000
1682	90505L0060▲0000
1964	90505L0070▲0000
2244	90505L0080▲0000
2524	90505L0090▲0000
2804	90505L0100▲0000

Vertical corner (VRT)



Lmm	CODE*
606	90505V0040▲0000

Horizontal corner (HRZ) - Horizontal edge corner (EDGE)



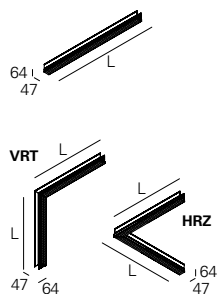
Lmm	CODE*
601	90505H0040▲0000

OUTER PROFILE

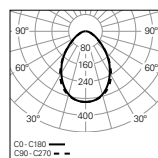
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 6 mm to the length.
- The maximum line length with 1 single feeding point is 30000 mm.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



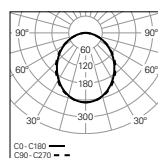
bGLARE - Microprismatic diffuser



W	Im output	Im/W	Lmm	CODE*
15	1603	107	562	90498L002▼W0◆00
22	2405	109	842	90498L003▼W0◆00
30	3207	107	1122	90498L004▼W0◆00
35	4008	115	1402	90498L005▼W0◆00
42	4810	115	1682	90498L006▼W0◆00
52	5612	108	1964	90498L007▼W0◆00
60	6413	107	2244	90498L008▼W0◆00
65	7215	111	2524	90498L009▼W0◆00
70	8017	115	2804	90498L010▼W0◆00

VRT	30	3207	107	599	90498V004▼W0◆00
HRZ	30	3207	107	577	90498H004▼W0◆00

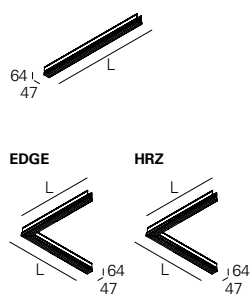
bLINE - Opal diffuser



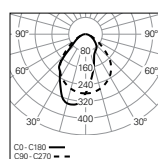
W	Im output	Im/W	Lmm	CODE*
15	1655	110	562	90497L002▼W0◆00
22	2483	113	842	90497L003▼W0◆00
30	3310	110	1122	90497L004▼W0◆00
35	4138	118	1402	90497L005▼W0◆00
42	4965	118	1682	90497L006▼W0◆00
52	5793	111	1964	90497L007▼W0◆00
60	6620	110	2244	90497L008▼W0◆00
65	7448	115	2524	90497L009▼W0◆00
70	8275	118	2804	90497L010▼W0◆00

VRT	30	3310	110	599	90497V004▼W0◆00
HRZ	30	3310	110	577	90497H004▼W0◆00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	Im output	Im/W	Lmm	CODE*
16	1396	87	562	90500L002▼W0◆00
23	2095	91	842	90500L003▼W0◆00
29	2793	96	1122	90500L004▼W0◆00
36	3491	97	1402	90500L005▼W0◆00
44	4189	95	1682	90500L006▼W0◆00
52	4888	94	1964	90500L007▼W0◆00
58	5586	96	2244	90500L008▼W0◆00
65	6284	97	2524	90500L009▼W0◆00
73	6982	96	2804	90500L010▼W0◆00

EDGE	29	2793	96	599	90500E004▼W0◆00
HRZ	29	2793	96	577	90500H004▼W0◆00



*Replace the symbols to complete the code

Control gear	▼
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	◆
3000K	3
4000K	0
Tunable White ³	T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS		Code*
SwitchDIM Tunable White		926600
• Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.		
Start kit - end cap start/end	72  50  3	923100▲
• 2 end caps included.		
Through-wiring		
• Standard		
3 x 1,5 mm ²		945650
5 x 1,5 mm ²		945750
• 2 x 1,5 mm²		
HF+K3 (x1) - L562 - L1682 mm		948000
HF+K3 (x2) - L1964 - L2804 mm		948001
• 2 x 1,5 mm² + 5P terminal block		
DALI+K3 (x1) - L562 - L1682 mm		948200
DALI+K3 (x2) - L1964 - L2804 mm		948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block		
K3+TEL (x1) - L562 - L1682 mm		948100
K3+TEL (x2) - L1964 - L2804 mm		948101
Body connector kit		932100
• Steel body connector, screws included.		
Suspension		
S5 L1500 mm (x1)		910408
S5 L1500 mm (x2)		910409
S5 L3000 mm (x1)		910419
S5 L3000 mm (x2)		910412
S5 L6000 mm (x1)		910420
S5 L6000 mm (x2)		910421
Transparent current supply cable		
3 x 1,5 mm ²		94030▲
5 x 1,5 mm ²		94000▲
7 x 1,5 mm ²		94010▲
• For the option DALI with emergency unit and remote control, it is necessary to order 2 current supply cables of 5 x 1,5 mm ² .		
Square ceiling rose ³		
Surface mounted T25	45  100	978610▲
Surface mounted T29 (DALI+K3)		978611▲
Recessed T7	 Ø70 35  90	971400▲
Recessed T59 (DALI+K3)		971410▲
Round ceiling rose ³		
Surface mounted T24	45  Ø95	978600▲
Surface mounted T26 (DALI+K3)		978601▲
Recessed T5	 Ø70 33  Ø90	971300▲
Recessed T27 (DALI+K3)		978700▲
Blank part		
L1500 mm		992900▲
L3000 mm		992901▲
• Includes inner profile and aluminium blank cover.		
Low Output version		
• Under request.		
Bespoke projects		
• Under request.		



*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

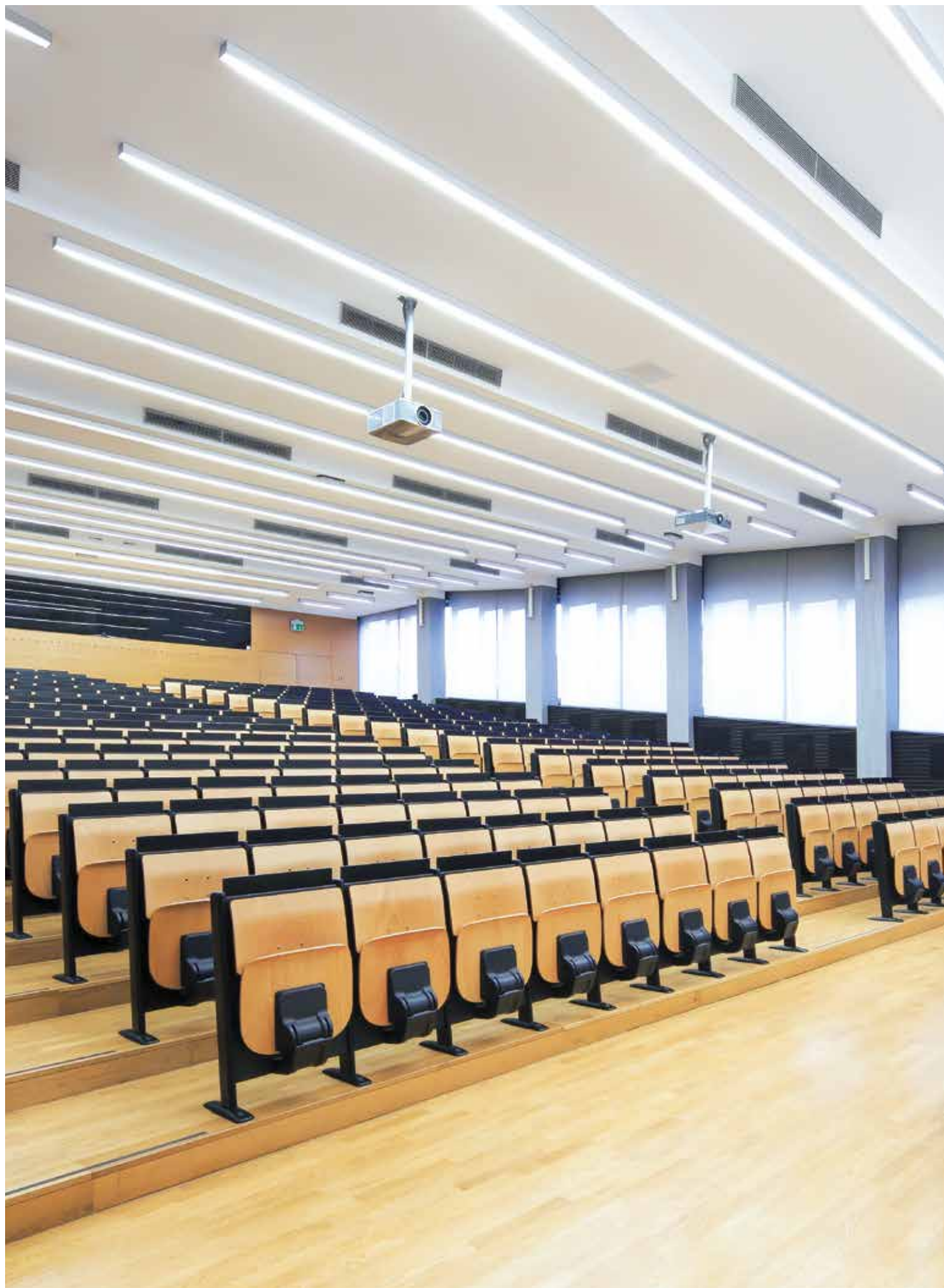
Colour ³	▲
 White	W
 Grey	G
 Black	B



Product details



³The ceiling roses are available only in White or Black colour.





Modules composition

1. End caps

2. Outer profile

- 2.1 Start / End module (SRT/END).
- 2.2 Middle module (MID).

3. Diffusers

- 3.1 bGLARE diffuser
- 3.2 bLINE diffuser

4. Body connector kit

- 4.1 2 ways
- 4.2 3 ways

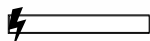
5. Ceiling roses

6. Current supply cable

7. Suspension

Available modules

(Upper view)



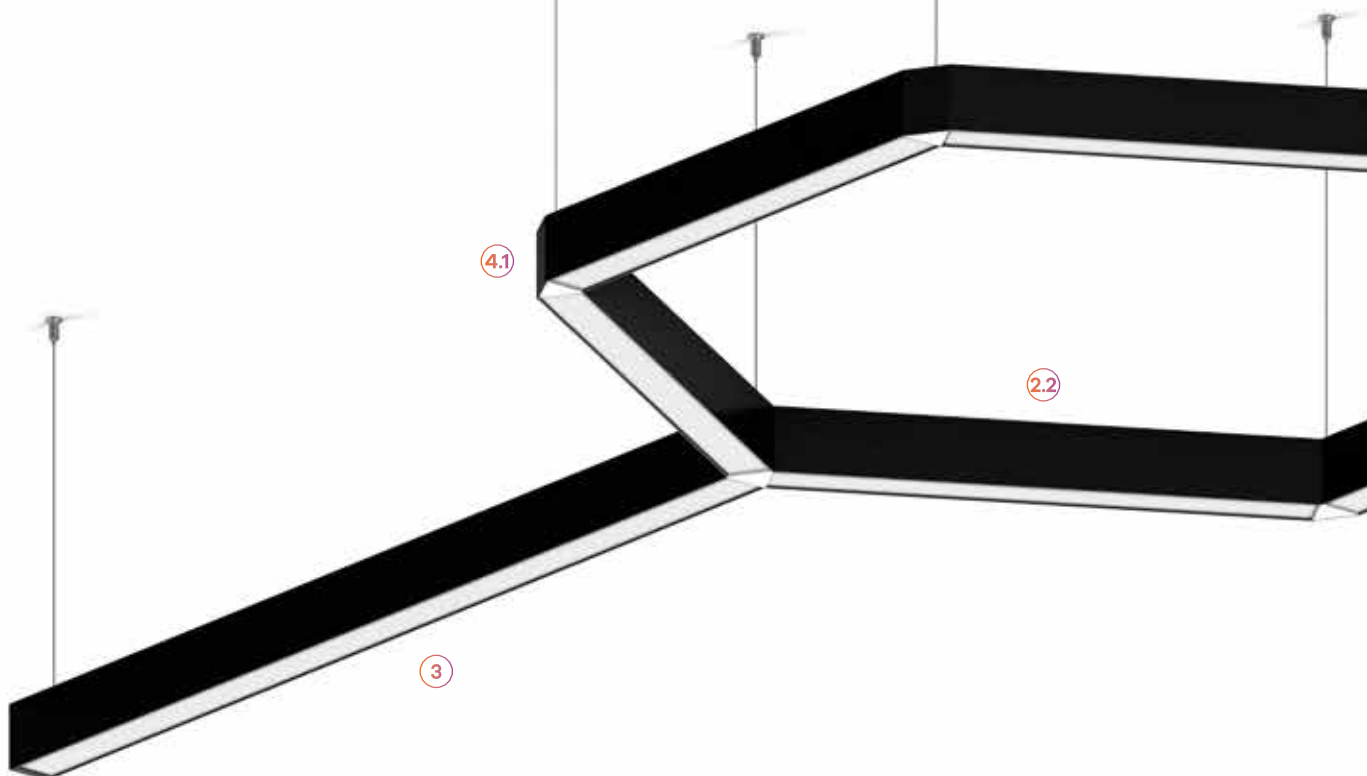
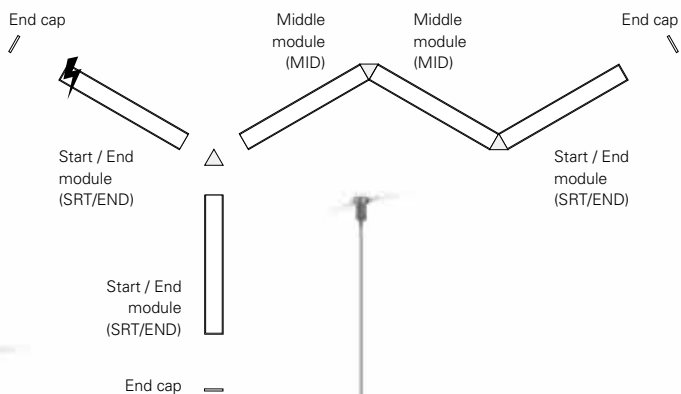
Start / End
module
(SRT/END)

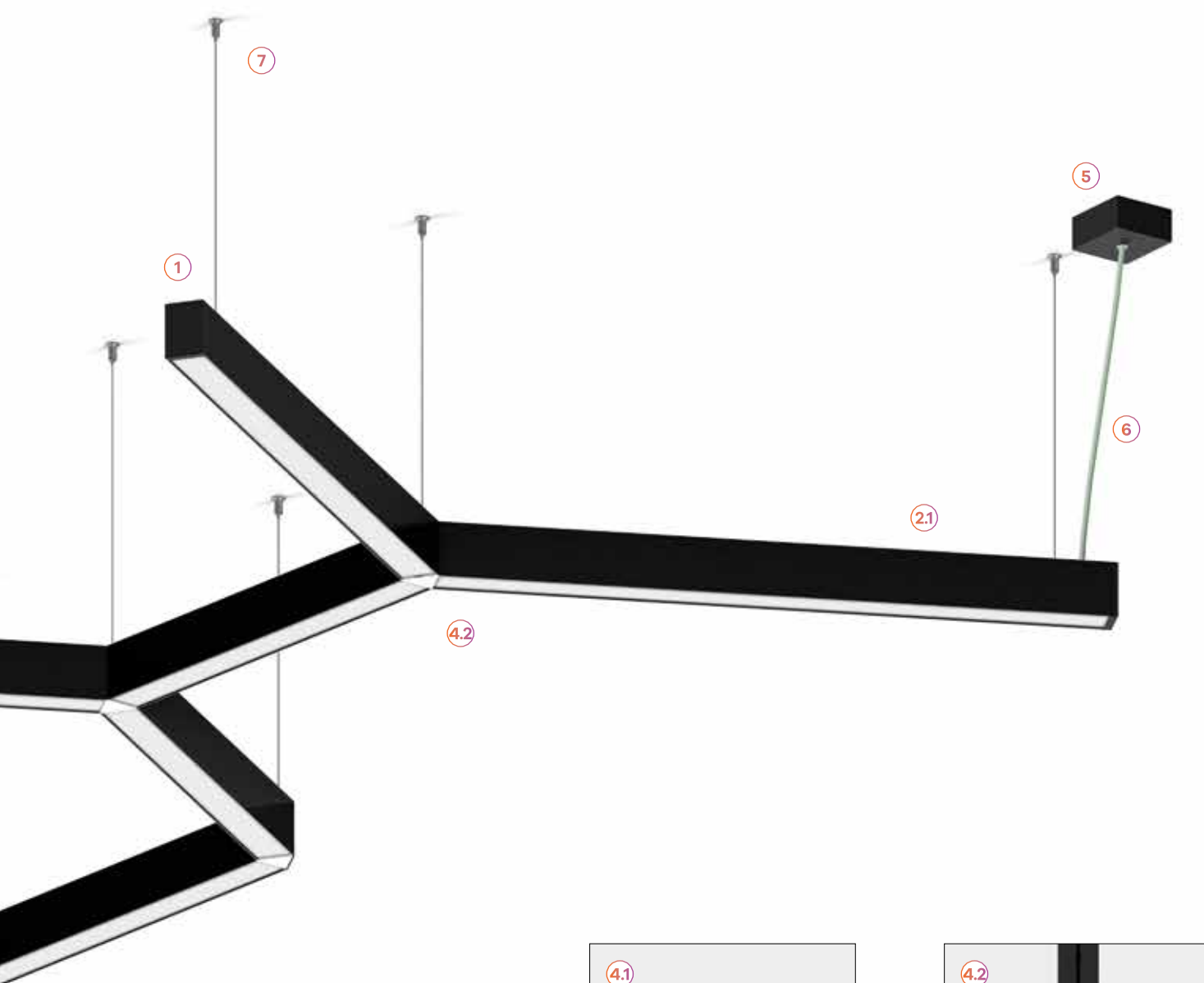


Middle
module
(MID)

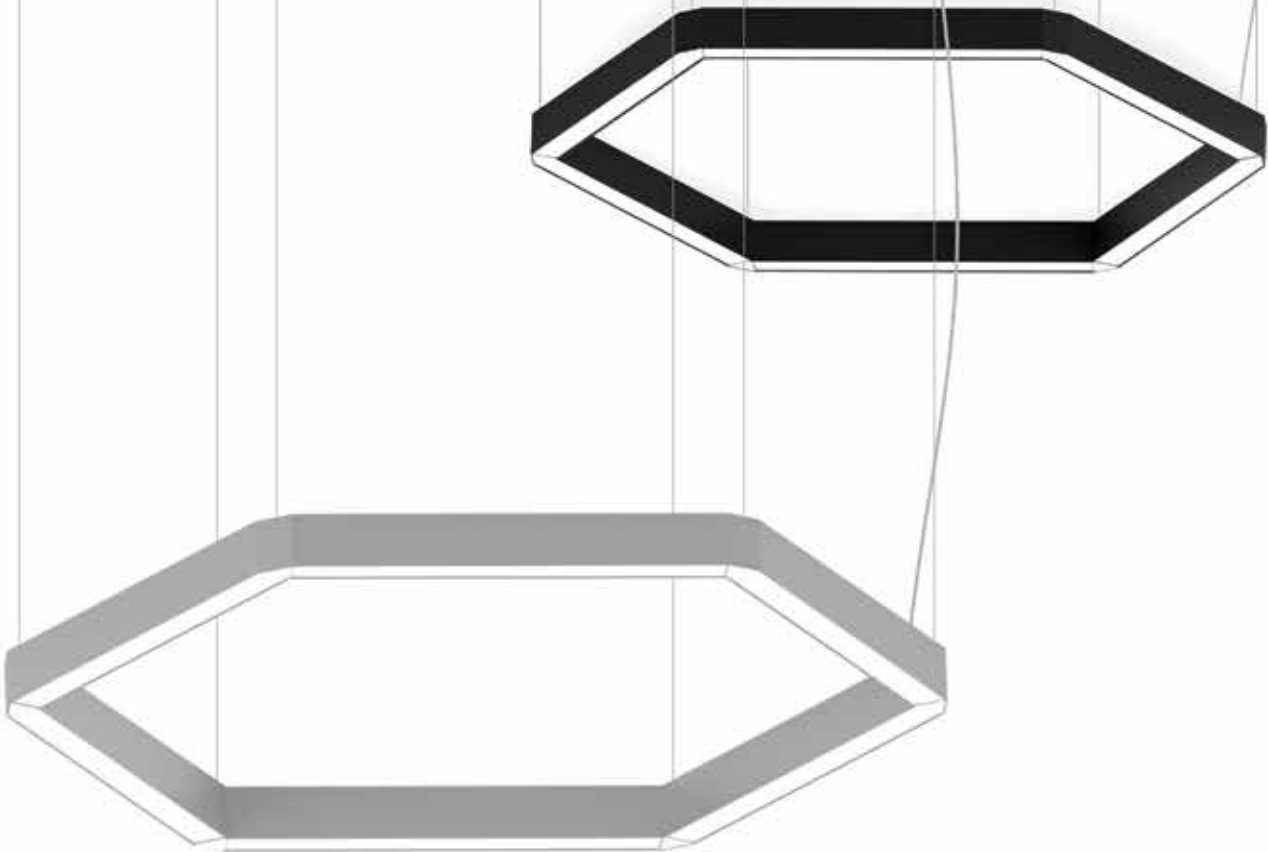
How to assemble a line

(Upper view)

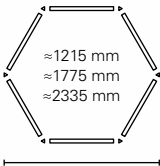




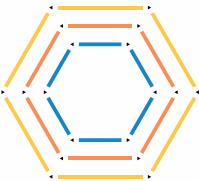
A versatile choice for your project



COMPOSED (multiple modules)

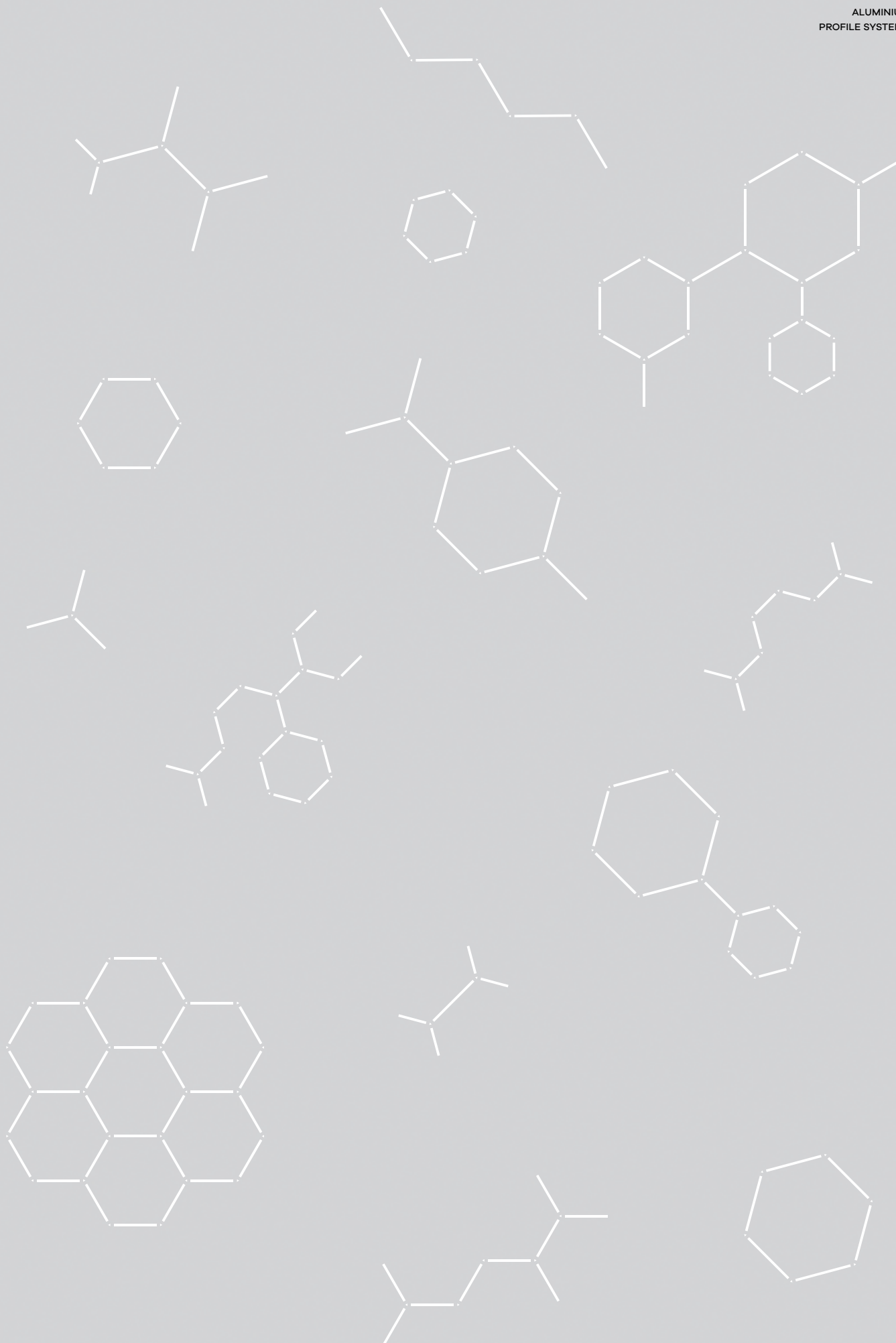


Available modules



Scale 1:100 1000 mm

NUMBER OF MODULES	BODY CONNECTOR KIT	NUMBER OF SUSPENSIONS
562 mm	6 (2 ways)	6
842 mm	6 (2 ways)	6
1122 mm	6 (2 ways)	6



REBA 50 HEXA



Product characteristics

Body

Extruded aluminium profile

Finish

Powder coated

Optical system

bGLARE - Microprismatic diffuser

bLINE - Opal diffuser

Light source

LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

LED driver 220-240V-50/60Hz included



230V/50Hz

IP 40

bGLARE
850°C

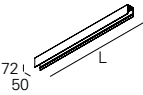
bLINE
960°C

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

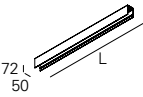


Lmm	CODE*
567	90505L0020♣0083
847	90505L0030♣0083
1127	90505L0040♣0083

*Replace the symbols to complete the code

Colour	
□ White	W
■ Grey	G
■ Black	B

Middle (MID)



Lmm	CODE*
562	90860L0020♣0000
842	90860L0030♣0000
1122	90860L0040♣0000

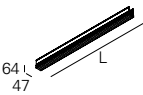
OUTER PROFILE

- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 6 mm to the length.
- Maximum line length with 1 single feeding point under request.

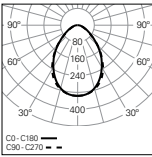
02. Select Inner and Outer Profile



INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser

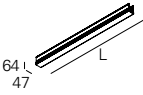


W	lm output	lm/W	Lmm	CODE*
15	1603	107	562	90816L002♥W0♦00
22	2405	109	842	90816L003♥W0♦00
30	3207	107	1122	90816L004♥W0♦00

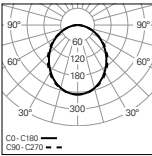
*Replace the symbols to complete the code

Control gear	
HF	E
DALI	H

Colour temp.	
3000K	3
4000K	0

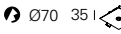


bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
15	1655	110	562	90814L002♥W0♦00
22	2483	113	842	90814L003♥W0♦00
30	3310	110	1122	90814L004♥W0♦00

03. Select options

OPTIONS		Code*
Start kit - end cap start/end (x1)		923101▲
Body connector kit		
2 ways HF		932148▲
2 ways DALI		932149▲
3 ways HF		932150▲
3 ways DALI		932151▲
• White body connector cover. • Through-wiring included.		
Suspension		
S5 L1500 mm (x1)		910408
S5 L1500 mm (x2)		910409
S5 L3000 mm (x1)		910419
S5 L3000 mm (x2)		910412
S5 L6000 mm (x1)		910420
S5 L6000 mm (x2)		910421
Transparent current supply cable		
3 x 1,5 mm ²		94030▲
5 x 1,5 mm ²		94000▲
Square ceiling rose¹		
Surface mounted T25		978610▲
Recessed T7		971400▲
Round ceiling rose¹		
Surface mounted T24		978600▲
Recessed T5		971300▲
Low Output version		
• Under request.		
Bespoke projects		
• Under request.		



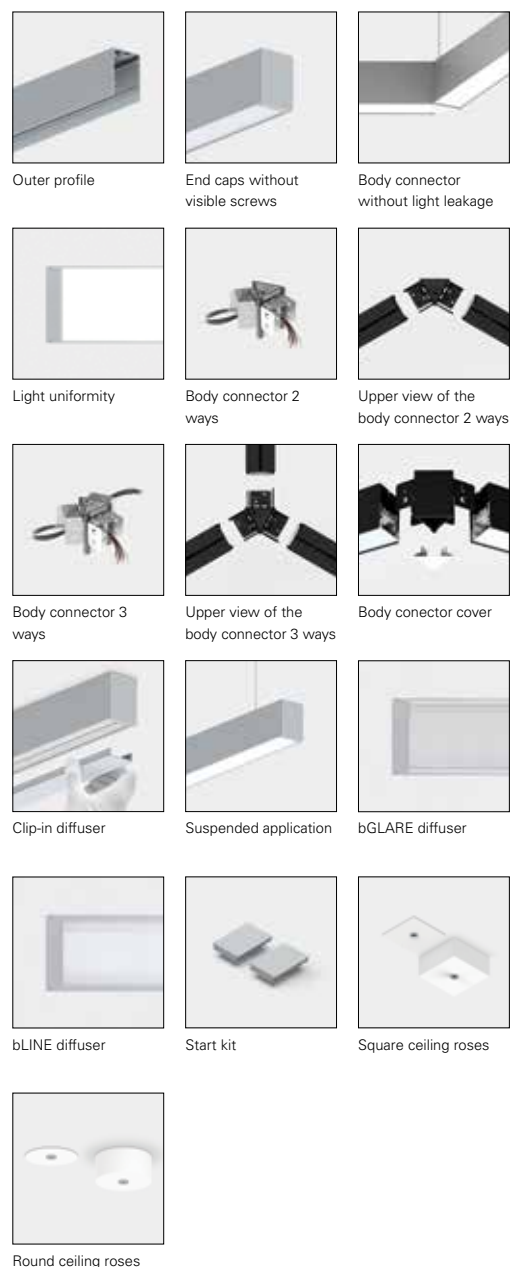
*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

Colour¹	▲
□ White	W
■ Grey	G
■ Black	B



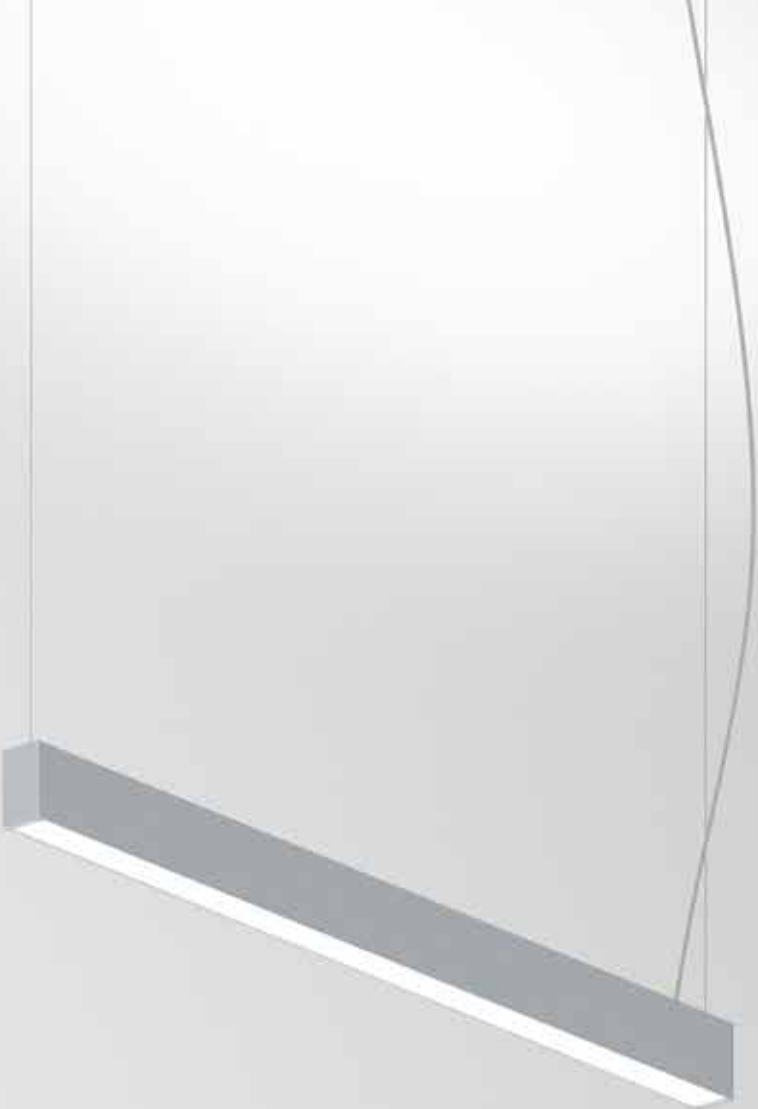
Product details



¹The ceiling roses are available only in White or Black colour.



REBA 50 D/I



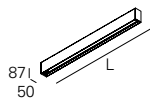
Product
characteristics

Body Extruded aluminium profile
Finish Powder coated
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included

CE	RoHS	Energy
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm	CODE*
1138	90523L0040▲0000
1418	90523L0050▲0000
1698	90523L0060▲0000
2260	90523L0080▲0000
2540	90523L0090▲0000
2820	90523L0100▲0000



*Replace the symbols to complete the code

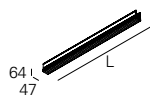
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

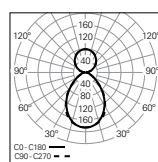
- The indirect light diffuser is included on the product.
- To complete the product add the inner profile, suspension cable and ceiling rose. Please order separately.

02. Select Inner and Outer Profile

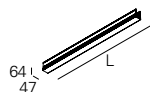
INNER PROFILE | SYMMETRIC



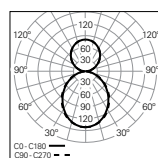
bGLARE - Microprismatic diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
52	5159	99	1122	90528L004▼W0♦00
65	6633	102	1402	90528L005▼W0♦00
77	8107	105	1682	90528L006▼W0♦00
102	10318	101	2244	90528L008▼W0♦00
117	11792	101	2524	90528L009▼W0♦00
130	13266	102	2804	90528L010▼W0♦00



bLINE - Opal diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
52	5250	101	1122	90527L004▼W0♦00
65	6749	104	1402	90527L005▼W0♦00
77	8249	107	1682	90527L006▼W0♦00
102	10499	103	2244	90527L008▼W0♦00
117	11999	103	2524	90527L009▼W0♦00
130	13499	104	2804	90527L010▼W0♦00

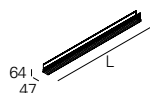
*Replace the symbols to complete the code

Control gear	▼
HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

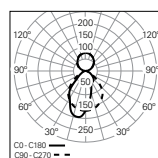
Emergency	●
No EM	0
EM 3h (K3) ³	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ⁴	T

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
51	4707	92	1122	90530L004▼W0♦00
66	6051	92	1402	90530L005▼W0♦00
79	7396	94	1682	90530L006▼W0♦00
100	9413	94	2244	90530L008▼W0♦00
117	10758	92	2524	90530L009▼W0♦00
133	12102	91	2804	90530L010▼W0♦00

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 10 luminaires of L ≤ 1682 mm and up to 5 luminaires of L ≥ 1964 mm.	926600
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable L1500 mm - 3 x 0,75 mm ² L1500 mm - 5 x 0,75 mm ² L1500 mm - 7 x 0,75 mm ² L3000 mm - 3 x 0,75 mm ² L3000 mm - 5 x 0,75 mm ² L3000 mm - 7 x 0,75 mm ² L6000 mm - 3 x 0,75 mm ² L6000 mm - 5 x 0,75 mm ² L6000 mm - 7 x 0,75 mm ² • For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm ² .	940400 940500 940600 940401 940501 940601 940402 940507 940602
Square ceiling rose Surface mounted T25 45  100 Surface mounted T29 (DALI+K3)	978610♣ 978611♣
Recessed T7  Ø70 35  90 Recessed T59 (DALI+K3)	971400♣ 971410♣
Round ceiling rose Surface mounted T24 45  Ø95 Surface mounted T26 (DALI+K3)	978600♣ 978601♣
Recessed T5  Ø70 33  Ø90 Recessed T27 (DALI+K3)	971300♣ 978700♣
Low Output version • Under request.	



*Replace the symbols to complete the code

Colour	♣
☐ White	W
☒ Black	B



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



End caps without visible screws



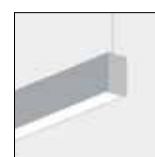
Light uniformity



Suspension



Clip-in diffuser



Suspended application



bGLARE diffuser



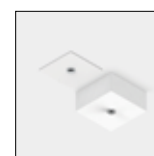
bLINE diffuser



ASYM diffuser



SwitchDIM Tunable White



Square ceiling roses



Round ceiling roses



REBA 50 D/I Line



Product characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included

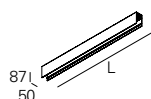
CE	RoHS	
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

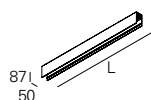


Lmm	CODE*
1127	90508L0040▲0083
1407	90508L0050▲0083
1687	90508L0060▲0083
2249	90508L0080▲0083
2529	90508L0090▲0083
2809	90508L0100▲0083

*Replace the symbols to complete the code

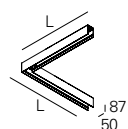
Colour	▲
□ White	W
■ Grey	G
■ Black	B

Middle (MID)



Lmm	CODE*
1122	90508L0040▲0000
1402	90508L0050▲0000
1682	90508L0060▲0000
2244	90508L0080▲0000
2524	90508L0090▲0000
2804	90508L0100▲0000

Horizontal corner (HRZ) - Horizontal edge corner (EDGE)



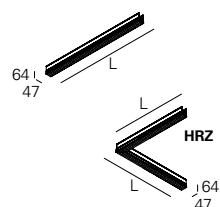
Lmm	CODE*
601	90508H0040▲0000

OUTER PROFILE

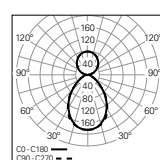
- The indirect light diffuser is included on the product.
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 6 mm to the length.
- The maximum line length with 1 single feeding point is 15000 mm.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC

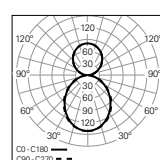


bGLARE - Microprismatic diffuser (60%/40%)



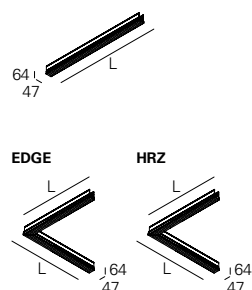
	W	lm output	lm/W	Lmm	CODE*
	52	5159	99	1120	90528L004♥W0♦00
	65	6633	102	1400	90528L005♥W0♦00
	77	8107	105	1680	90528L006♥W♦♦00
	102	10318	101	2240	90528L008♥W0♦00
	117	11792	101	2520	90528L009♥W0♦00
	130	13266	102	2800	90528L010♥W0♦00
HRZ	45	4422	98	597	90528H004♥W0♦00

bLINE - Opal diffuser (60%/40%)

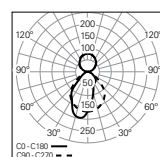


	W	lm output	lm/W	Lmm	CODE*
	52	5250	101	1120	90527L004♥W0♦00
	65	6749	104	1400	90527L005♥W0♦00
	77	8249	107	1680	90527L006♥W♦♦00
	102	10499	103	2240	90527L008♥W0♦00
	117	11999	103	2520	90527L009♥W0♦00
	130	13499	104	2800	90527L010♥W0♦00
HRZ	45	4500	100	597	90527H004♥W0♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser (60%/40%)



	W	lm output	lm/W	Lmm	CODE*
	51	4707	92	1120	90530L004♥W0♦00
	66	6051	92	1400	90530L005♥W0♦00
	79	7396	94	1680	90530L006♥W♦♦00
	100	9413	94	2240	90530L008♥W0♦00
	117	10758	92	2520	90530L009♥W0♦00
	133	12102	91	2800	90530L010♥W0♦00
EDGE	44	4034	92	597	90530E004♥W0♦00
HRZ	44	4034	92	597	90530H004♥W0♦00



*Replace the symbols to complete the code

Control gear	♥
HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

Emergency	●
No EM	0
EM 3h (K3) ³	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ⁴	T

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	87 50 3 923300▲
Through-wiring • Standard 3 x 1,5 mm ² 4 x 1,5 mm ² 5 x 1,5 mm ²	945650 948400 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932110
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable 3 x 1,5 mm ² 5 x 1,5 mm ² 7 x 1,5 mm ² • For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm ² .	94030▲ 94000▲ 94010▲
Square ceiling rose⁵ Surface mounted T25 Surface mounted T29 (DALI+K3)	45 100 978610▲ 978611▲
Recessed T7 Recessed T59 (DALI+K3)	Ø70 35 90 971400▲ 971410▲
Round ceiling rose⁵ Surface mounted T24 Surface mounted T26 (DALI+K3)	45 Ø95 978600▲ 978601▲
Recessed T5 Recessed T27 (DALI+K3)	Ø70 33 Ø90 971300▲ 978700▲
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	992940▲ 992941▲
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

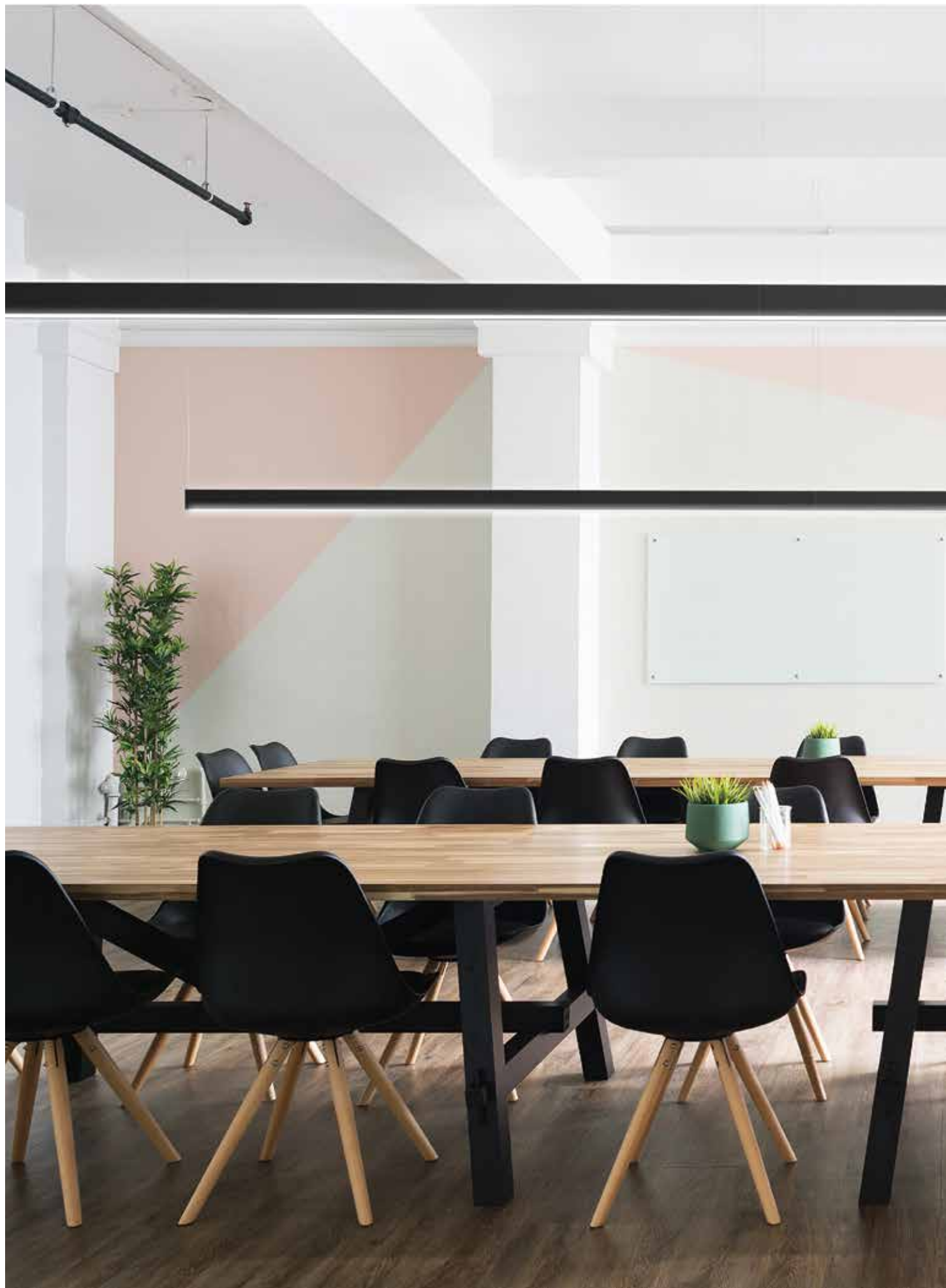
Colour⁵	▲
□ White	W
■ Grey	G
■ Black	B



Product details

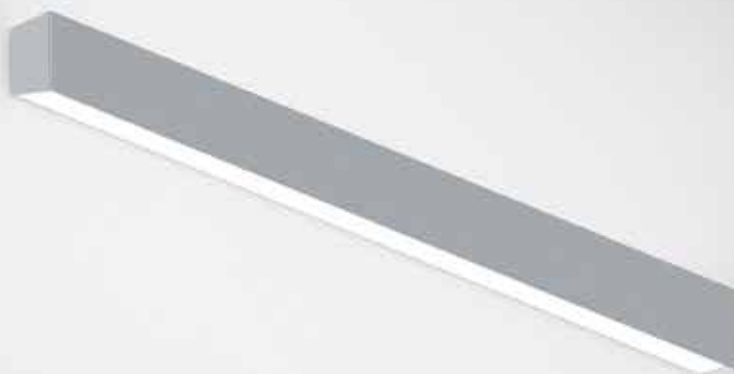


⁵The ceiling roses are available only in White or Black colour.





REBA 50 /W



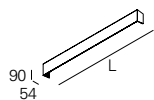
Product
characteristics

Body Extruded aluminium profile	
Finish Powder coated	
Optical system bLINE - Opal diffuser	
Light source LED, RG1, CRI>80, MacAdam Step ≤3	
LED lifetime 80.000h @ L90, B10, Ta 25°C	
Control gear LED driver 220-240V-50/60Hz included	

CE	RoHS COMPLIANT
230V/50Hz	
⏚	IP 40
bLINE 960°C	

01. Select Outer Profile

OUTER PROFILE



Lmm	CODE*
1128	90521L0040▲0000
1408	90521L0050▲0000
1688	90521L0060▲0000
1968	90521L0070▲0000
2248	90521L0080▲0000
2528	90521L0090▲0000
2808	90521L0100▲0000



*Replace the symbols to complete the code

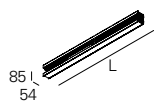
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

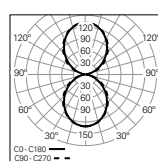
- To complete the product add the inner profile. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | DIRECT / INDIRECT



bLINE - Opal diffuser



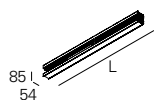
W	lm output	lm/W	Lmm	CODE*
60	6724	112	1122	90536L004▼W0◆00
70	8405	120	1402	90536L005▼W0◆00
84	10085	120	1682	90536L006▼W0◆00
104	11766	113	1962	90536L007▼W0◆00
120	13447	112	2242	90536L008▼W0◆00
130	15128	116	2522	90536L009▼W0◆00
140	16809	120	2802	90536L010▼W0◆00

*Replace the symbols to complete the code

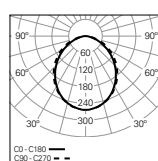
Control gear	▼
HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

Emergency	●
No EM	0
EM 3h (K3) ³	3

INNER PROFILE | DIRECT



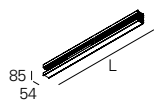
bLINE - Opal diffuser



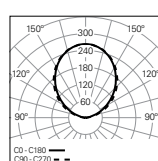
W	lm output	lm/W	Lmm	CODE*
30	3362	112	1122	90535L004▼W0◆00
35	4202	120	1402	90535L005▼W0◆00
42	5043	120	1682	90535L006▼W0◆00
52	5883	113	1962	90535L007▼W0◆00
60	6724	112	2242	90535L008▼W0◆00
65	7564	116	2522	90535L009▼W0◆00
70	8405	120	2802	90535L010▼W0◆00

Colour temp.	◆
3000K	3
4000K	0
Tunable White ⁴	T

INNER PROFILE | INDIRECT



bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
30	3362	112	1122	90518L004▼W0◆00
35	4202	120	1402	90518L005▼W0◆00
42	5043	120	1682	90518L006▼W0◆00
52	5883	113	1962	90518L007▼W0◆00
60	6724	112	2242	90518L008▼W0◆00
65	7564	116	2522	90518L009▼W0◆00
70	8405	120	2802	90518L010▼W0◆00

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select
options

OPTIONS	Code
SwitchDIM Tunable White • In the Direct version and in the Indirect version each SwitchDIM Tunable White allows the control up to 20 luminaires of $L \leq 1682$ mm and up to 10 luminaires of $L \geq 1964$ mm. • In the Direct/Indirect version each SwitchDIM Tunable White allows the control up to 10 luminaires of $L \leq 1682$ mm and up to 5 luminaires of $L \geq 1964$ mm.	926600
Signage • Allows signs or text engraving on the outer profile.	
Low Output version • Under request.	



Product
details



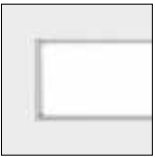
Outer profile



Inner profile



End caps without
visible screws



Light uniformity



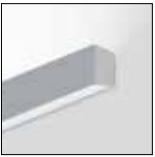
Clip-in diffuser



Wall application with
direct/indirect light



Wall application with
direct light



Wall application with
indirect light



bLINE diffuser



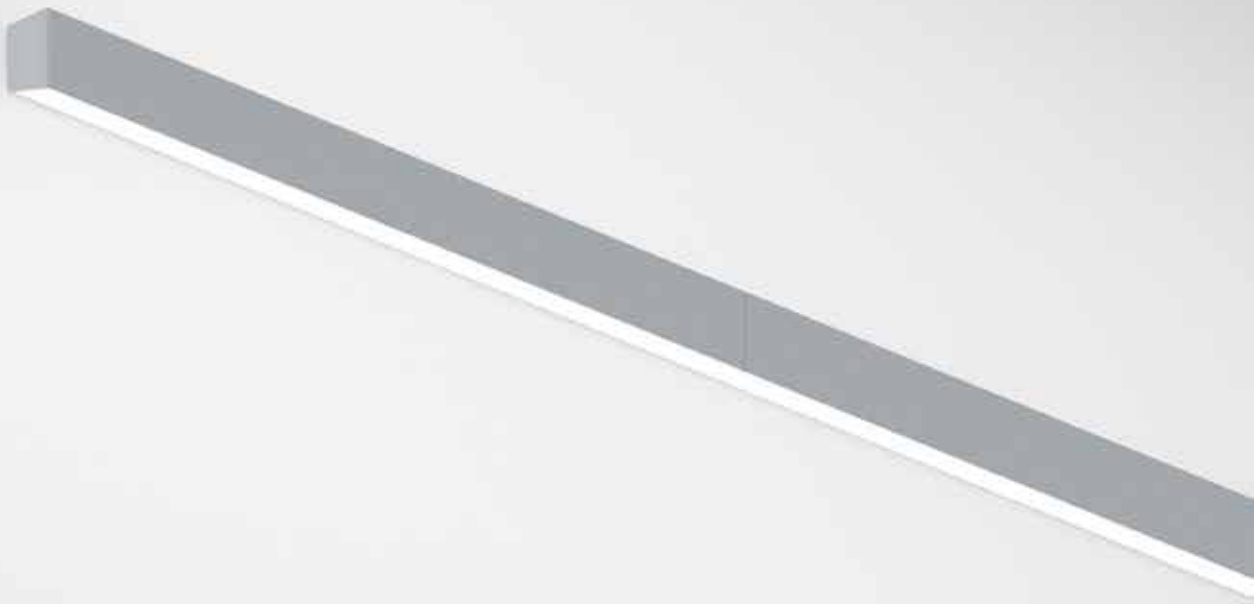
SwitchDIM
Tunable White



Bespoke signage
under request



REBA 50 /W Line



**Product
characteristics**

Body
Extruded aluminium profile
Finish
Powder coated
Optical system
bLINE - Opal diffuser
Light source
LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime
80.000h @ L90, B10, Ta 25°C
Control gear
LED driver 220-240V-50/60Hz included

CE


RoHS
COMPLIANT

230V/50Hz


bLINE
960°C

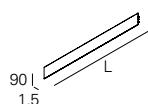
IP 40

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

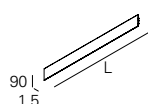


Lmm	CODE*
1125	90526L0040▲0083
1405	90526L0050▲0083
1685	90526L0060▲0083
1965	90526L0070▲0083
2245	90526L0080▲0083
2525	90526L0090▲0083
2805	90526L0100▲0083

*Replace the symbols to complete the code

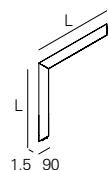
Colour	▲
□ White	W
■ Grey	G
■ Black	B

Middle (MID)



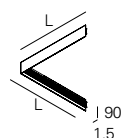
Lmm	CODE*
1122	90526L0040▲0000
1402	90526L0050▲0000
1682	90526L0060▲0000
1962	90526L0070▲0000
2242	90526L0080▲0000
2522	90526L0090▲0000
2802	90526L0100▲0000

Vertical corner (VRT)



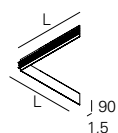
Lmm	CODE*
631	90526V0040▲0000

Horizontal edge corner (EDGE)



Lmm	CODE*
601	90526E0040▲0000

Horizontal corner (HRZ)



Lmm	CODE*
602	90526H0040▲0000

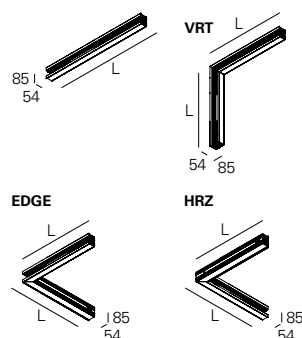
OUTER PROFILE

- To complete the product add the inner profile. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- The maximum line length with 1 single feeding point is 30000 mm.

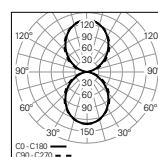
02. Select Inner and Outer Profile



INNER PROFILE | DIRECT / INDIRECT



bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
60	6724	112	1122	90536L004▼W0♦00
70	8405	120	1402	90536L005▼W0♦00
84	10085	120	1682	90536L006▼W0♦00
104	11766	113	1962	90536L007▼W0♦00
120	13447	112	2242	90536L008▼W0♦00
130	15128	116	2522	90536L009▼W0♦00
140	16809	120	2802	90536L010▼W0♦00
VRT	60	6724	112	90536V004▼W0♦00
EDGE	60	6724	112	90536E004▼W0♦00
HRZ	60	6724	112	90536H004▼W0♦00

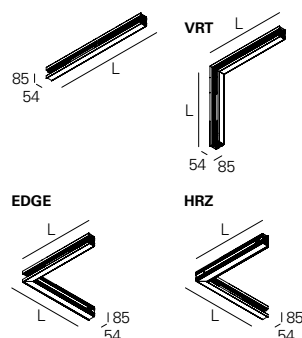
*Replace the symbols to complete the code

Control gear	
HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

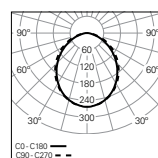
Emergency	
No EM	0
EM 3h (K3) ³	3

Colour temp.	
3000K	3
4000K	0
Tunable White ⁴	T

INNER PROFILE | DIRECT

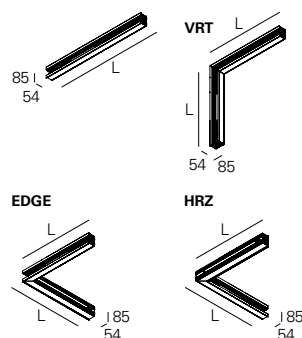


bLINE - Opal diffuser

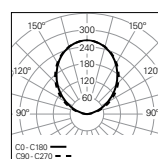


W	lm output	lm/W	Lmm	CODE*
30	3362	112	1122	90535L004▼W0♦00
35	4202	120	1402	90535L005▼W0♦00
42	5043	120	1682	90535L006▼W0♦00
52	5883	113	1962	90535L007▼W0♦00
60	6724	112	2242	90535L008▼W0♦00
65	7564	116	2522	90535L009▼W0♦00
70	8405	120	2802	90535L010▼W0♦00
VRT	30	3362	112	90535V004▼W0♦00
EDGE	30	3362	112	90535E004▼W0♦00
HRZ	30	3362	112	90535H004▼W0♦00

INNER PROFILE | INDIRECT



bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
30	3362	112	1122	90518L004▼W0♦00
35	4202	120	1402	90518L005▼W0♦00
42	5043	120	1682	90518L006▼W0♦00
52	5883	113	1962	90518L007▼W0♦00
60	6724	112	2242	90518L008▼W0♦00
65	7564	116	2522	90518L009▼W0♦00
70	8405	120	2802	90518L010▼W0♦00
VRT	30	3362	112	90518V004▼W0♦00
EDGE	30	3362	112	90518E004▼W0♦00
HRZ	30	3362	112	90518H004▼W0♦00

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select options

Options	Code*
SwitchDIM Tunable White • In the Direct version and in the Indirect version each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm. • In the Direct/Indirect version each SwitchDIM Tunable White allows the control up to 10 luminaires of L ≤ 1682 mm and up to 5 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	 923400♣ 90 52,5 3
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932120
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	992960♣ 992961♣
Signage • Allows signs or text engraving on the outer profile.	
Low Output version • Under request.	
Bespoke projects • Under request.	

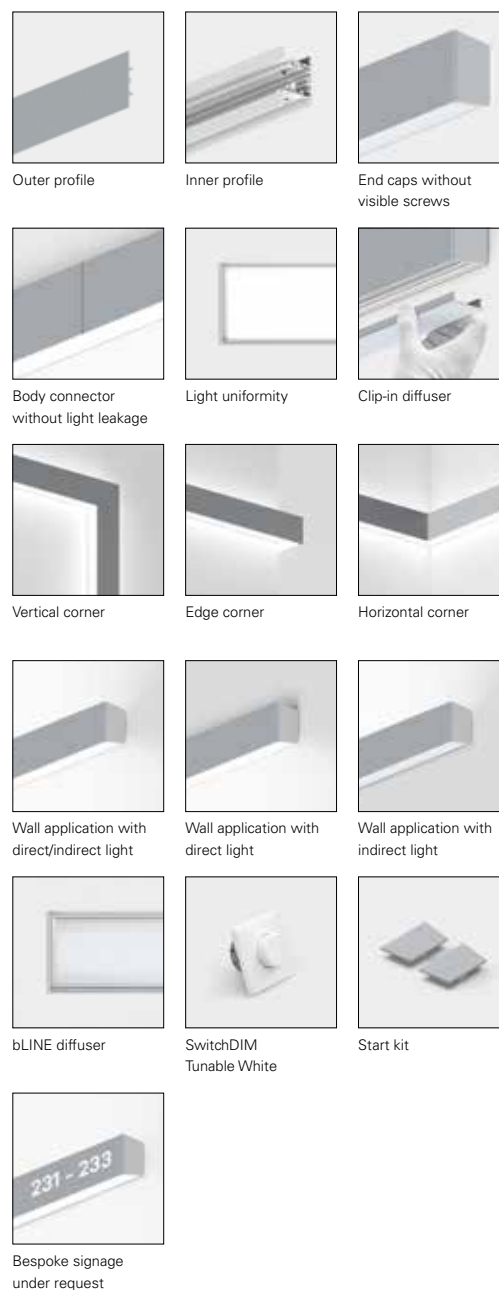


*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Grey	G
■ Black	B



Product details







REBA 65

How it works

1. Outer profile

- 1.1 Recessed
 - 1.2 Trimless
 - 1.3 Surface mounted
 - 1.4 Direct suspension
 - 1.5 Direct / Indirect suspension
-

2. Inner profile

- 2.1 Symmetric



- 2.2 Asymmetric



3. Diffusers

- 3.1 bLINE diffuser
 - 3.2 bGLARE diffuser
 - 3.3 Blank cover
 - 3.4 ASYM diffuser
-



77x82 mm



65x82 mm



65x97 mm

1.1

1.2

1.3

1.4

1.5

2.1

2.2

3.1

3.2

3.3

3.4





Photo: Ivo Tavares

REBA 65 /T



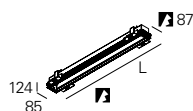
Product
characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Fixing system**
Trimless recessed mounting kit
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included
- Ceiling thickness**
For ceilings between 10, 13, 15 and 18 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm	Icon	CODE*
598	600	90524L0020▲0000
878	880	90524L0030▲0000
1158	1160	90524L0040▲0000
1438	1440	90524L0050▲0000
1718	1720	90524L0060▲0000
2000	2002	90524L0070▲0000
2280	2282	90524L0080▲0000
2560	2562	90524L0090▲0000
2840	2842	90524L0100▲0000

*Replace the symbols to complete the code

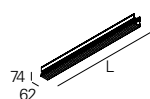
Colour	Icon
White	W
Grey	G
Black	B

OUTER PROFILE

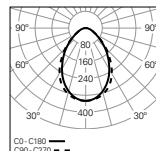
• To complete the product add the inner profile. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser



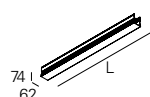
W	lm output	lm/W	Lmm	CODE*
15	1577	105	562	90502L002♥W0♦00
22	2366	108	842	90502L003♥W0♦00
30	3155	105	1122	90502L004♥W♦♦00
35	3944	113	1402	90502L005♥W♦♦00
42	4732	113	1682	90502L006♥W♦♦00
52	5521	106	1964	90502L007♥W♦♦00
60	6310	105	2244	90502L008♥W♦♦00
65	7099	109	2524	90502L009♥W♦♦00
70	7887	113	2804	90502L010♥W♦♦00

*Replace the symbols to complete the code

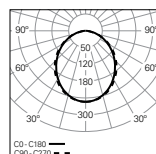
Control gear	Icon
HF	E
DALI	H

Emergency	Icon
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	Icon
3000K	3
4000K	0
Tunable White ³	T

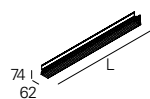


bLINE - Opal diffuser

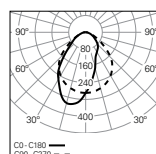


W	lm output	lm/W	Lmm	CODE*
15	1681	112	562	90501L002♥W0♦00
22	2521	115	842	90501L003♥W0♦00
30	3362	112	1122	90501L004♥W♦♦00
35	4202	120	1402	90501L005♥W♦♦00
42	5043	120	1682	90501L006♥W♦♦00
52	5883	113	1964	90501L007♥W♦♦00
60	6724	112	2244	90501L008♥W♦♦00
65	7564	116	2524	90501L009♥W♦♦00
70	8405	120	2804	90501L010♥W♦♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1474	92	562	90504L002♥W0♦00
23	2211	96	842	90504L003♥W0♦00
29	2948	102	1122	90504L004♥W♦♦00
36	3685	102	1402	90504L005♥W♦♦00
44	4422	101	1682	90504L006♥W♦♦00
52	5159	99	1964	90504L007♥W♦♦00
58	5896	102	2244	90504L008♥W♦♦00
65	6633	102	2524	90504L009♥W♦♦00
73	7370	101	2804	90504L010♥W♦♦00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Steel safety cable L1500 mm	955000
Low Output version • Under request.	



Product details



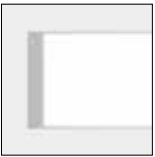
Outer profile



Inner profile symmetric



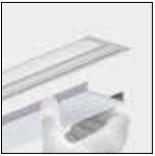
Inner profile asymmetric



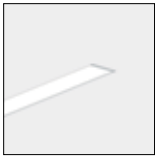
Light uniformity



Trimless recessed mounting kit



Clip-in diffuser



Trimless application



bGLARE diffuser



bLINE diffuser



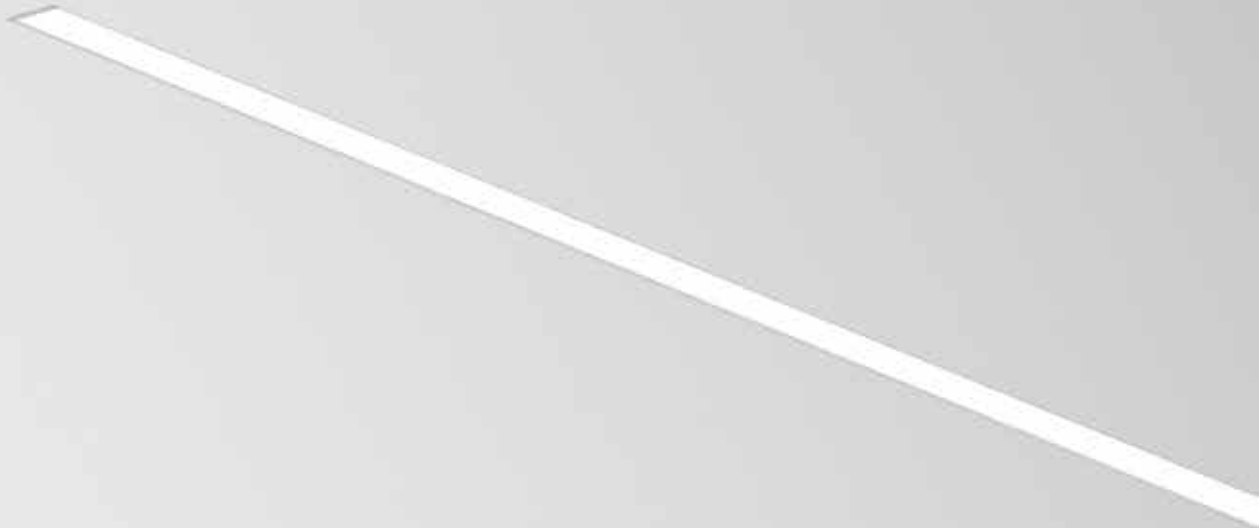
ASYM diffuser



SwitchDIM Tunable White



REBA 65 /T Line



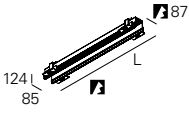
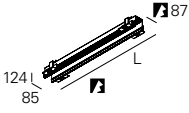
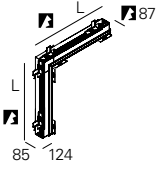
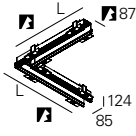
Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Fixing system Trimless recessed mounting kit
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included
Ceiling thickness For ceilings between 10, 13, 15 and 18 mm

230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile



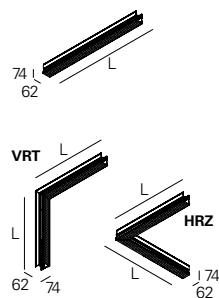
OUTER PROFILE			
Start / End (SRT/END)			
	Lmm		CODE*
	580	581	90511L0020 [▲] 0083
	860	861	90511L0030 [▲] 0083
	1140	1141	90511L0040 [▲] 0083
	1420	1421	90511L0050 [▲] 0083
	1700	1701	90511L0060 [▲] 0083
	1982	1983	90511L0070 [▲] 0083
	2262	2263	90511L0080 [▲] 0083
	2542	2543	90511L0090 [▲] 0083
	2822	2823	90511L0100 [▲] 0083
Middle (MID)			
	Lmm		CODE*
	562	562	90511L0020 [▲] 0000
	842	842	90511L0030 [▲] 0000
	1122	1122	90511L0040 [▲] 0000
	1402	1402	90511L0050 [▲] 0000
	1682	1682	90511L0060 [▲] 0000
	1964	1964	90511L0070 [▲] 0000
	2244	2244	90511L0080 [▲] 0000
	2524	2524	90511L0090 [▲] 0000
	2804	2804	90511L0100 [▲] 0000
Vertical corner (VRT)			
	Lmm		CODE*
	559	524	90511V0040 [▲] 0000
Horizontal corner (HRZ) - Horizontal edge corner (EDGE)			
	Lmm		CODE*
	618	619	90511H0040 [▲] 0000
OUTER PROFILE			
• To complete the product add the inner profile. Please order separately. • To complete the line add the start kit, through-wiring and body connector kit. Please order separately. • The maximum line length with 1 single feeding point is 30000 mm.			

*Replace the symbols to complete the code

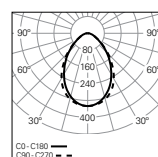
Colour	
 White	W
 Grey	G
 Black	B

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC

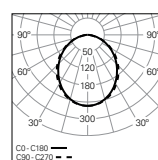


bGLARE - Microprismatic diffuser



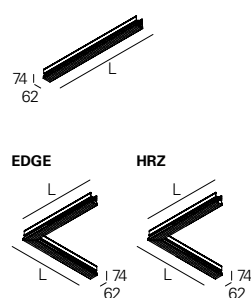
W	lm output	lm/W	Lmm	CODE*
15	1577	105	562	90502L002▼W0◆00
22	2366	108	842	90502L003▼W0◆00
30	3155	105	1122	90502L004▼W◆◆00
35	3944	113	1402	90502L005▼W◆◆00
42	4732	113	1682	90502L006▼W◆◆00
52	5521	106	1964	90502L007▼W◆◆00
60	6310	105	2244	90502L008▼W◆◆00
65	7099	109	2524	90502L009▼W◆◆00
70	7887	113	2804	90502L010▼W◆◆00
VRT	30	3155	105	90502V004▼W0◆00
HRZ	30	3155	105	90502H004▼W0◆00

bLINE - Opal diffuser

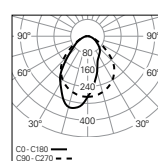


W	lm output	lm/W	Lmm	CODE*
15	1681	112	562	90501L002▼W0◆00
22	2521	115	842	90501L003▼W0◆00
30	3362	112	1122	90501L004▼W◆◆00
35	4202	120	1402	90501L005▼W◆◆00
42	5043	120	1682	90501L006▼W◆◆00
52	5883	113	1964	90501L007▼W◆◆00
60	6724	112	2244	90501L008▼W◆◆00
65	7564	116	2524	90501L009▼W◆◆00
70	8405	120	2804	90501L010▼W◆◆00
VRT	30	3362	112	90501V004▼W0◆00
HRZ	30	3362	112	90501H004▼W0◆00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1474	92	562	90504L002▼W0◆00
23	2211	96	842	90504L003▼W0◆00
29	2948	102	1122	90504L004▼W◆◆00
36	3685	102	1402	90504L005▼W◆◆00
44	4422	101	1682	90504L006▼W◆◆00
52	5159	99	1964	90504L007▼W◆◆00
58	5896	102	2244	90504L008▼W◆◆00
65	6633	102	2524	90504L009▼W◆◆00
73	7370	101	2804	90504L010▼W◆◆00
EDGE	29	2948	102	90504E004▼W0◆00
HRZ	29	2948	102	90504H004▼W0◆00



*Replace the symbols to complete the code

Control gear

HF E

DALI H

Emergency

No EM 0

EM 3h (K3) ^{1 2} 3

Colour temp.

3000K 3

4000K 0

Tunable White ³ T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	 923500♣
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932220
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	993060♣ 993061♣
Steel safety cable L1500 mm	955000
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Grey	G
■ Black	B



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



Light uniformity



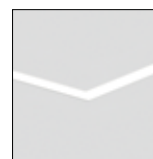
Trimless recessed mounting kit



Clip-in diffuser



Vertical corner



Horizontal corner



Trimless application



bGLARE diffuser



bLINE diffuser



ASYM diffuser



SwitchDIM Tunable White



Start kit



Photo: Ivo Tavares



Photo: Ivo Tavares

REBA 65 /E



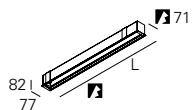
Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Fixing system Brackets
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included
Ceiling thickness For ceilings between 1-25 mm

CE	RoHS	
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm	71	CODE*
590	580	90525L0020▲0000
870	860	90525L0030▲0000
1150	1140	90525L0040▲0000
1430	1420	90525L0050▲0000
1710	1700	90525L0060▲0000
1992	1982	90525L0070▲0000
2272	2262	90525L0080▲0000
2552	2542	90525L0090▲0000
2832	2822	90525L0100▲0000



*Replace the symbols to complete the code

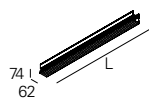
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

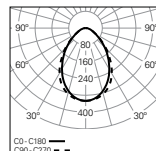
• To complete the product add the inner profile. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser



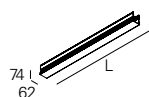
W	lm output	lm/W	Lmm	CODE*
15	1577	105	562	90502L002♥W0♦00
22	2366	108	842	90502L003♥W0♦00
30	3155	105	1122	90502L004♥W♦♦00
35	3944	113	1402	90502L005♥W♦♦00
42	4732	113	1682	90502L006♥W♦♦00
52	5521	106	1964	90502L007♥W♦♦00
60	6310	105	2244	90502L008♥W♦♦00
65	7099	109	2524	90502L009♥W♦♦00
70	7887	113	2804	90502L010♥W♦♦00

*Replace the symbols to complete the code

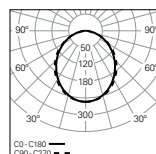
Control gear	♥
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ³	T

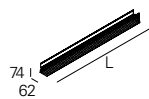


bLINE - Opal diffuser

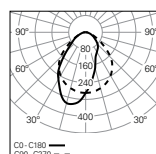


W	lm output	lm/W	Lmm	CODE*
15	1681	112	562	90501L002♥W0♦00
22	2521	115	842	90501L003♥W0♦00
30	3362	112	1122	90501L004♥W♦♦00
35	4202	120	1402	90501L005♥W♦♦00
42	5043	120	1682	90501L006♥W♦♦00
52	5883	113	1964	90501L007♥W♦♦00
60	6724	112	2244	90501L008♥W♦♦00
65	7564	116	2524	90501L009♥W♦♦00
70	8405	120	2804	90501L010♥W♦♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1474	92	562	90504L002♥W0♦00
23	2211	96	842	90504L003♥W0♦00
29	2948	102	1122	90504L004♥W♦♦00
36	3685	102	1402	90504L005♥W♦♦00
44	4422	101	1682	90504L006♥W♦♦00
52	5159	99	1964	90504L007♥W♦♦00
58	5896	102	2244	90504L008♥W♦♦00
65	6633	102	2524	90504L009♥W♦♦00
73	7370	101	2804	90504L010♥W♦♦00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select
options

OPTIONS	Code
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Steel safety cable L1500 mm	955000
Low Output version • Under request.	



Product
details



Outer profile



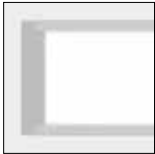
Brackets



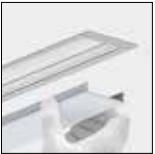
Inner profile symmetric



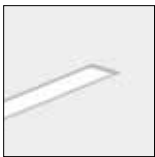
Inner profile
asymmetric



Light uniformity



Clip-in diffuser



Ceiling recessed
application



bGLARE diffuser



bLINE diffuser



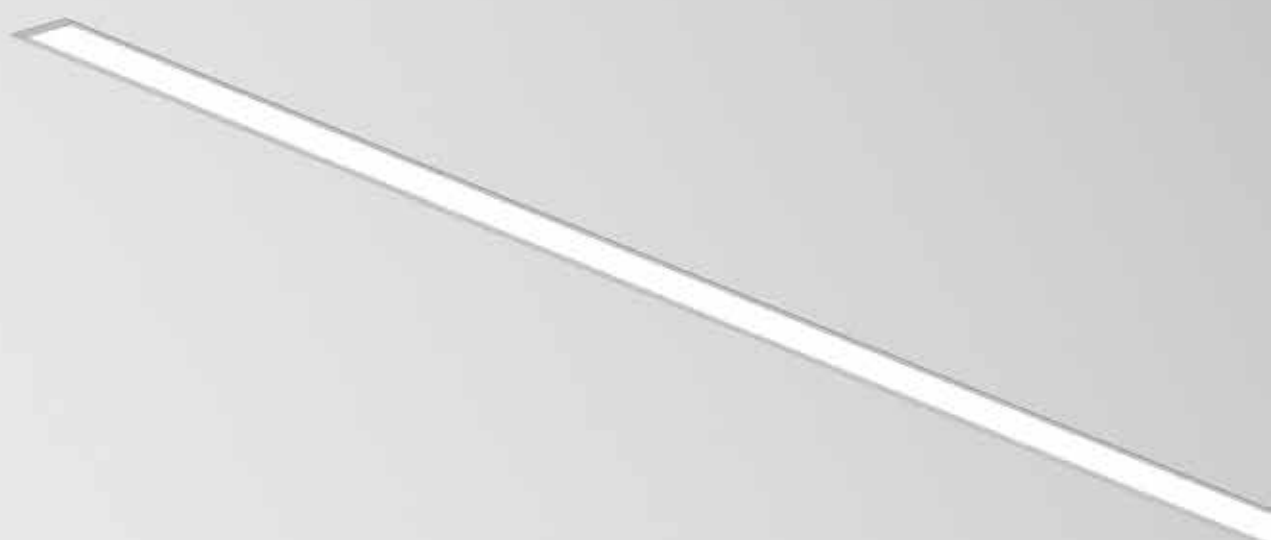
ASYM diffuser



SwitchDIM
Tunable White



REBA 65 /E Line



Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Fixing system Brackets
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included
Ceiling thickness For ceilings between 1-25 mm

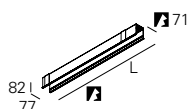
		
230V/50Hz		IP 40
ASYM 850°C	bGLARE 850°C	bLINE 960°C
		

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

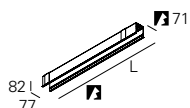


Lmm		CODE*
567	568	90510L0020▲0083
847	848	90510L0030▲0083
1127	1128	90510L0040▲0083
1407	1408	90510L0050▲0083
1687	1688	90510L0060▲0083
1969	1970	90510L0070▲0083
2249	2250	90510L0080▲0083
2529	2530	90510L0090▲0083
2809	2810	90510L0100▲0083

*Replace the symbols to complete the code

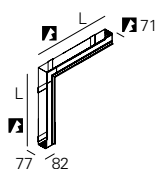
Colour	
☐ White	W
☐ Grey	G
☐ Black	B

Middle (MID)



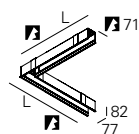
Lmm		CODE*
562	562	90510L0020▲0000
842	842	90510L0030▲0000
1122	1122	90510L0040▲0000
1402	1402	90510L0050▲0000
1682	1682	90510L0060▲0000
1964	1964	90510L0070▲0000
2244	2244	90510L0080▲0000
2524	2524	90510L0090▲0000
2804	2804	90510L0100▲0000

Vertical corner (VRT)



Lmm		CODE*
606	526	90510V0040▲0000

Horizontal corner (HRZ) - Horizontal edge corner (EDGE)



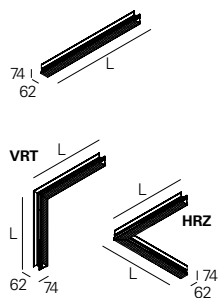
Lmm		CODE*
614	611	90510H0040▲0000

OUTER PROFILE

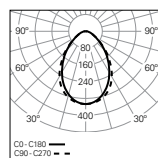
- To complete the product add the inner profile. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include the start kit. Add 6 mm to the recessing length to complete the line.
- The maximum line length with 1 single feeding point is 30000 mm.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



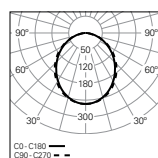
bGLARE - Microprismatic diffuser



W	Im output	Im/W	Lmm	CODE*
15	1577	105	562	90502L002♥W0♦00
22	2366	108	842	90502L003♥W0♦00
30	3155	105	1122	90502L004♥W♦♦00
35	3944	113	1402	90502L005♥W♦♦00
42	4732	113	1682	90502L006♥W♦♦00
52	5521	106	1964	90502L007♥W♦♦00
60	6310	105	2244	90502L008♥W♦♦00
65	7099	109	2524	90502L009♥W♦♦00
70	7887	113	2804	90502L010♥W♦♦00

VRT	30	3155	105	606	90502V004♥W0♦00
HRZ	30	3155	105	608	90502H004♥W0♦00

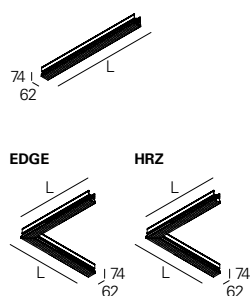
bLINE - Opal diffuser



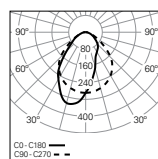
W	Im output	Im/W	Lmm	CODE*
15	1681	112	562	90501L002♥W0♦00
22	2521	115	842	90501L003♥W0♦00
30	3362	112	1122	90501L004♥W♦♦00
35	4202	120	1402	90501L005♥W♦♦00
42	5043	120	1682	90501L006♥W♦♦00
52	5883	113	1964	90501L007♥W♦♦00
60	6724	112	2244	90501L008♥W♦♦00
65	7564	116	2524	90501L009♥W♦♦00
70	8405	120	2804	90501L010♥W♦♦00

VRT	30	3362	112	606	90501V004♥W0♦00
HRZ	30	3362	112	608	90501H004♥W0♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	Im output	Im/W	Lmm	CODE*
16	1474	92	562	90504L002♥W0♦00
23	2211	96	842	90504L003♥W0♦00
29	2948	102	1122	90504L004♥W♦♦00
36	3685	102	1402	90504L005♥W♦♦00
44	4422	101	1682	90504L006♥W♦♦00
52	5159	99	1964	90504L007♥W♦♦00
58	5896	102	2244	90504L008♥W♦♦00
65	6633	102	2524	90504L009♥W♦♦00
73	7370	101	2804	90504L010♥W♦♦00

EDGE	29	2948	102	606	90504E004♥W0♦00
HRZ	29	2948	102	608	90504H004♥W0♦00



*Replace the symbols to complete the code

Control gear

HF E

DALI H

Emergency

No EM 0

EM 3h (K3) ^{1 2} 3

Colour temp.

3000K 3

4000K 0

Tunable White ³ T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	82 77 9 923600♣
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932200
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	993020♣ 993021♣
Steel safety cable L1500 mm	955000
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Grey	G
■ Black	B



Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



Light uniformity



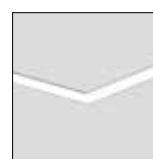
Brackets



Clip-in diffuser



Vertical corner



Horizontal corner



Ceiling recessed application



bGLARE diffuser



bLINE diffuser



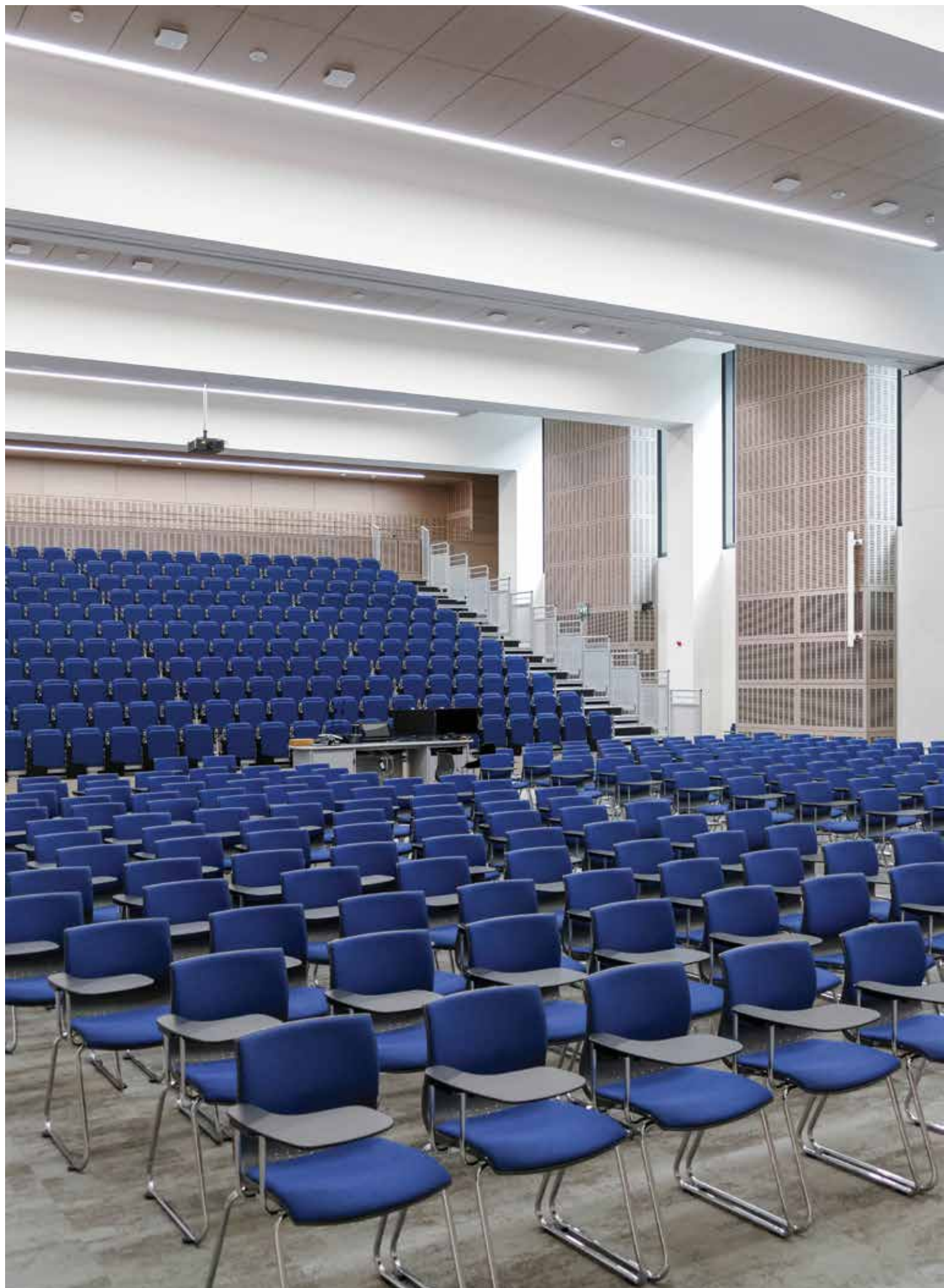
ASYM diffuser



SwitchDIM Tunable White



Start kit





REBA 65



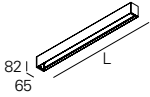
Product characteristics

Body
Extruded aluminium profile
Finish
Powder coated
Optical system
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
Light source
LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime
80.000h @ L90, B10, Ta 25°C
Control gear
LED driver 220-240V-50/60Hz included

CE	RoHS	01	CB Approved
AENOR	IEC IECEE		
230V/50Hz	IP 40	ASYM 850°C	
bGLARE 850°C	bLINE 960°C		

01. Select Outer Profile

OUTER PROFILE



Lmm	CODE*
578	90522L0020▲0000
858	90522L0030▲0000
1138	90522L0040▲0000
1418	90522L0050▲0000
1698	90522L0060▲0000
1980	90522L0070▲0000
2260	90522L0080▲0000
2540	90522L0090▲0000
2820	90522L0100▲0000



*Replace the symbols to complete the code

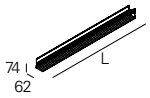
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

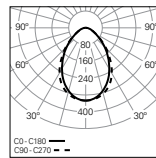
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



bGLARE - Microprismatic diffuser



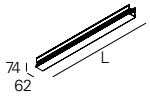
W	lm output	lm/W	Lmm	CODE*
15	1577	105	562	90502L002▼W0◆00
22	2366	108	842	90502L003▼W0◆00
30	3155	105	1122	90502L004▼W◆◆00
35	3944	113	1402	90502L005▼W◆◆00
42	4732	113	1682	90502L006▼W◆◆00
52	5521	106	1964	90502L007▼W◆◆00
60	6310	105	2244	90502L008▼W◆◆00
65	7099	109	2524	90502L009▼W◆◆00
70	7887	113	2804	90502L010▼W◆◆00

*Replace the symbols to complete the code

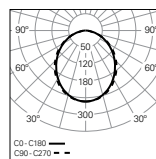
Control gear	▼
HF	E
DALI	H

Emergency	●
No EM	0
EM 3h (K3) ^{1 2}	3

Colour temp.	◆
3000K	3
4000K	0
Tunable White ³	T

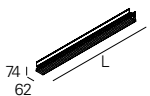


bLINE - Opal diffuser

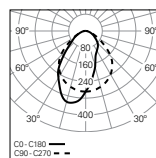


W	lm output	lm/W	Lmm	CODE*
15	1681	112	562	90501L002▼W0◆00
22	2521	115	842	90501L003▼W0◆00
30	3362	112	1122	90501L004▼W◆◆00
35	4202	120	1402	90501L005▼W◆◆00
42	5043	120	1682	90501L006▼W◆◆00
52	5883	113	1964	90501L007▼W◆◆00
60	6724	112	2244	90501L008▼W◆◆00
65	7564	116	2524	90501L009▼W◆◆00
70	8405	120	2804	90501L010▼W◆◆00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1474	92	562	90504L002▼W0◆00
23	2211	96	842	90504L003▼W0◆00
29	2948	102	1122	90504L004▼W◆◆00
36	3685	102	1402	90504L005▼W◆◆00
44	4422	101	1682	90504L006▼W◆◆00
52	5159	99	1964	90504L007▼W◆◆00
58	5896	102	2244	90504L008▼W◆◆00
65	6633	102	2524	90504L009▼W◆◆00
73	7370	101	2804	90504L010▼W◆◆00

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White	926600
• Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	
Suspension	
S5 L1500 mm (x1)	910408
S5 L1500 mm (x2)	910409
S5 L3000 mm (x1)	910419
S5 L3000 mm (x2)	910412
S5 L6000 mm (x1)	910420
S5 L6000 mm (x2)	910421
Transparent current supply cable	
L1500 mm - 3 x 0,75 mm ²	940400
L1500 mm - 5 x 0,75 mm ²	940500
L1500 mm - 7 x 0,75 mm ²	940600
L3000 mm - 3 x 0,75 mm ²	940401
L3000 mm - 5 x 0,75 mm ²	940501
L3000 mm - 7 x 0,75 mm ²	940601
L6000 mm - 3 x 0,75 mm ²	940402
L6000 mm - 5 x 0,75 mm ²	940507
L6000 mm - 7 x 0,75 mm ²	940602
• For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm ² .	
Square ceiling rose	
Surface mounted T25  45 l 100	978610♣
Surface mounted T29 (DALI+K3)	978611♣
Recessed T7  Ø70 35 l 90	971400♣
Recessed T59 (DALI+K3)	971410♣
Round ceiling rose	
Surface mounted T24  45 l Ø95	978600♣
Surface mounted T26 (DALI+K3)	978601♣
Recessed T5  Ø70 33 l Ø90	971300♣
Recessed T27 (DALI+K3)	978700♣
Low Output version	
• Under request.	



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B



Product details





Architects: Gloone
Photo: Antonio Chaves

REBA 65 Line



Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included

CE	RoHS	Energy
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

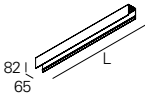


*Replace the symbols to complete the code

Colour	
□ White	W
■ Grey	G
■ Black	B

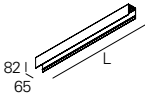
OUTER PROFILE

Start / End (SRT/END)



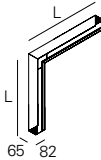
Lmm	CODE*
567	90509L0020▲0083
847	90509L0030▲0083
1127	90509L0040▲0083
1407	90509L0050▲0083
1687	90509L0060▲0083
1969	90509L0070▲0083
2249	90509L0080▲0083
2529	90509L0090▲0083
2809	90509L0100▲0083

Middle (MID)



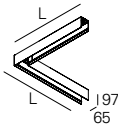
Lmm	CODE*
562	90509L0020▲0000
842	90509L0030▲0000
1122	90509L0040▲0000
1402	90509L0050▲0000
1682	90509L0060▲0000
1964	90509L0070▲0000
2244	90509L0080▲0000
2524	90509L0090▲0000
2804	90509L0100▲0000

Vertical corner (VRT)



Lmm	CODE*
606	90509V0040▲0000

Horizontal corner (HRZ) - Horizontal edge corner (EDGE)



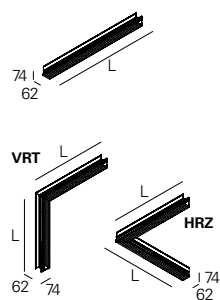
Lmm	CODE*
608	90509H0040▲0000

OUTER PROFILE

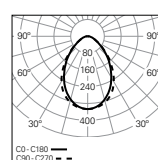
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 6 mm to the length.
- The maximum line length with 1 single feeding point is 30000 mm.

02. Select Inner and Outer Profile

INNER PROFILE | SYMMETRIC



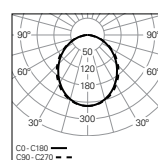
bGLARE - Microprismatic diffuser



W	lm output	lm/W	Lmm	CODE*
15	1577	105	562	90502L002♥W0♦00
22	2366	108	842	90502L003♥W0♦00
30	3155	105	1122	90502L004♥W♦♦00
35	3944	113	1402	90502L005♥W♦♦00
42	4732	113	1682	90502L006♥W♦♦00
52	5521	106	1964	90502L007♥W♦♦00
60	6310	105	2244	90502L008♥W♦♦00
65	7099	109	2524	90502L009♥W♦♦00
70	7887	113	2804	90502L010♥W♦♦00

VRT	30	3155	105	606	90502V004♥W0♦00
HRZ	30	3155	105	608	90502H004♥W0♦00

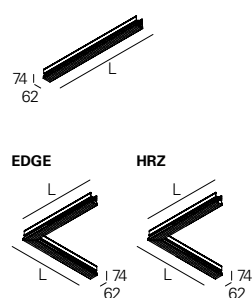
bLINE - Opal diffuser



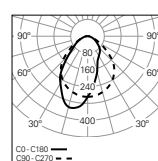
W	lm output	lm/W	Lmm	CODE*
15	1681	112	562	90501L002♥W0♦00
22	2521	115	842	90501L003♥W0♦00
30	3362	112	1122	90501L004♥W♦♦00
35	4202	120	1402	90501L005♥W♦♦00
42	5043	120	1682	90501L006♥W♦♦00
52	5883	113	1964	90501L007♥W♦♦00
60	6724	112	2244	90501L008♥W♦♦00
65	7564	116	2524	90501L009♥W♦♦00
70	8405	120	2804	90501L010♥W♦♦00

VRT	30	3362	112	606	90501V004♥W0♦00
HRZ	30	3362	112	608	90501H004♥W0♦00

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*
16	1474	92	562	90504L002♥W0♦00
23	2211	96	842	90504L003♥W0♦00
29	2948	102	1122	90504L004♥W♦♦00
36	3685	102	1402	90504L005♥W♦♦00
44	4422	101	1682	90504L006♥W♦♦00
52	5159	99	1964	90504L007♥W♦♦00
58	5896	102	2244	90504L008♥W♦♦00
65	6633	102	2524	90504L009♥W♦♦00
73	7370	101	2804	90504L010♥W♦♦00

EDGE	29	2948	102	606	90504E004♥W0♦00
HRZ	29	2948	102	608	90504H004♥W0♦00



*Replace the symbols to complete the code

Control gear

HF E

DALI H

Emergency

No EM 0

EM 3h (K3) ^{1 2} 3

Colour temp.

3000K 3

4000K 0

Tunable White ³ T

¹ Prepared for emergency remote control.

² Versions DALI + EM 3h (K3) only available from L1402 mm.

³ Only available on dimmable DALI versions without emergency unit (No EM). Not available in L562 mm version.

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 20 luminaires of L ≤ 1682 mm and up to 10 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	 923500▲
Through-wiring • Standard 3 x 1,5 mm ² 5 x 1,5 mm ²	945650 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932200
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable 3 x 1,5 mm ² 5 x 1,5 mm ² 7 x 1,5 mm ² • For the option DALI with emergency unit and remote control, it is necessary to order 2 current supply cables of 5 x 0,75 mm ² .	94030▲ 94000▲ 94010▲
Square ceiling rose³ Surface mounted T25 Surface mounted T29 (DALI+K3)	45  100 978610▲ 978611▲
Recessed T7 Recessed T59 (DALI+K3)	Ø70 35  90 971400▲ 971410▲
Round ceiling rose³ Surface mounted T24 Surface mounted T26 (DALI+K3)	45  Ø95 978600▲ 978601▲
Recessed T5 Recessed T27 (DALI+K3)	Ø70 33  Ø90 971300▲ 978700▲
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	993000▲ 993001▲
Low Output version • Under request.	
Bespoke projects • Under request.	



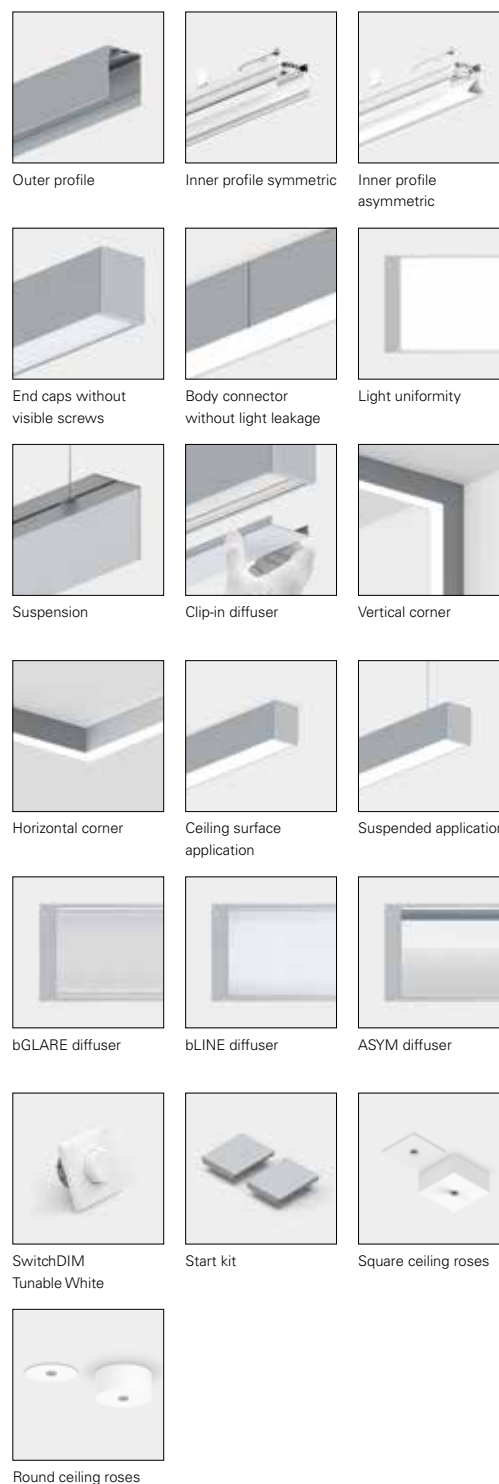
*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

Colour ³	▲
□ White	W
■ Grey	G
■ Black	B



Product details



³The ceiling roses are available only in White or Black colour.





REBA 65 D/I



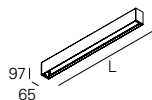
Product characteristics

- Body**
Extruded aluminium profile
- Finish**
Powder coated
- Optical system**
bGLARE - Microprismatic diffuser
bLINE - Opal diffuser
ASYM - Asymmetric diffuser
- Light source**
LED, RG1, CRI>80, MacAdam Step ≤3
- LED lifetime**
80.000h @ L90, B10, Ta 25°C
- Control gear**
LED driver 220-240V-50/60Hz included

CE	RoHS	Energy
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile

OUTER PROFILE



Lmm	CODE*
1138	90537L0040▲0000
1418	90537L0050▲0000
1698	90537L0060▲0000
2260	90537L0080▲0000
2540	90537L0090▲0000
2820	90537L0100▲0000



*Replace the symbols to complete the code

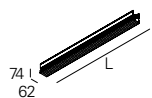
Colour	▲
□ White	W
■ Grey	G
■ Black	B

OUTER PROFILE

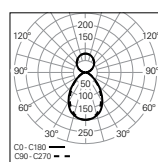
- The indirect light diffuser is included on the product.
- To complete the product add the inner profile, suspension cable and ceiling rose. Please order separately.

02. Select Inner and Outer Profile

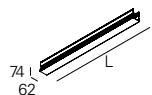
INNER PROFILE | SYMMETRIC



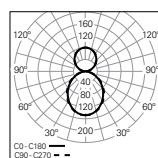
bGLARE - Microprismatic diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
52	5250	101	1122	90532L004♥W0♦00
65	6749	104	1402	90532L005♥W0♦00
77	8249	107	1682	90532L006♥W♦♦00
102	10499	103	2244	90532L008♥W0♦00
117	11999	103	2524	90532L009♥W0♦00
130	13499	104	2804	90532L010♥W0♦00



bLINE - Opal diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
52	5340	103	1122	90531L004♥W0♦00
65	6866	106	1402	90531L005♥W0♦00
77	8392	109	1682	90531L006♥W♦♦00
102	10680	105	2244	90531L008♥W0♦00
117	12206	104	2524	90531L009♥W0♦00
130	13732	106	2804	90531L010♥W0♦00

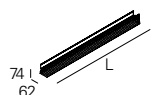
*Replace the symbols to complete the code

Control	♥
gear	
HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

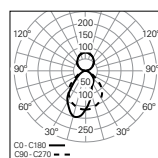
Emergency	●
No EM	0
EM 3h (K3) ³	3

Colour temp.	♦
3000K	3
4000K	0
Tunable White ⁴	T

INNER PROFILE | ASYMMETRIC



ASYM - Diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
51	4888	96	1122	90534L004♥W0♦00
66	6284	95	1402	90534L005♥W0♦00
79	7680	97	1682	90534L006♥W♦♦00
100	9775	98	2244	90534L008♥W0♦00
117	11172	95	2524	90534L009♥W0♦00
133	12568	94	2804	90534L010♥W0♦00

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 10 luminaires of L ≤ 1682 mm and up to 5 luminaires of L ≥ 1964 mm.	926600
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable L1500 mm - 3 x 0,75 mm ² L1500 mm - 5 x 0,75 mm ² L1500 mm - 7 x 0,75 mm ² L3000 mm - 3 x 0,75 mm ² L3000 mm - 5 x 0,75 mm ² L3000 mm - 7 x 0,75 mm ² L6000 mm - 3 x 0,75 mm ² L6000 mm - 5 x 0,75 mm ² L6000 mm - 7 x 0,75 mm ² • For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm ² .	940400 940500 940600 940401 940501 940601 940402 940507 940602
Square ceiling rose Surface mounted T25 Surface mounted T29 (DALI+K3)	45  100 978610♣ 978611♣
Recessed T7 Recessed T59 (DALI+K3)	Ø70 35  90 971400♣ 971410♣
Round ceiling rose Surface mounted T24 Surface mounted T26 (DALI+K3)	45  Ø95 978600♣ 978601♣
Recessed T5 Recessed T27 (DALI+K3)	Ø70 33  Ø90 971300♣ 978700♣
Low Output version • Under request.	



*Replace the symbols to complete the code

Colour	♣
☐ White	W
☒ Black	B



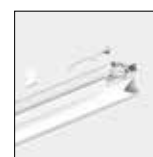
Product details



Outer profile



Inner profile symmetric



Inner profile asymmetric



End caps without visible screws



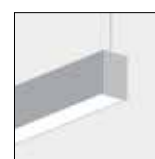
Light uniformity



Suspension



Clip-in diffuser



Suspended application



bGLARE diffuser



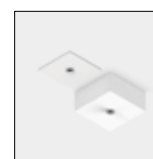
bLINE diffuser



ASYM diffuser



SwitchDIM Tunable White



Square ceiling roses



Round ceiling roses



REBA 65 D/I Line



Product characteristics

Body Extruded aluminium profile
Finish Powder coated
Optical system bGLARE - Microprismatic diffuser bLINE - Opal diffuser ASYM - Asymmetric diffuser
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 80.000h @ L90, B10, Ta 25°C
Control gear LED driver 220-240V-50/60Hz included

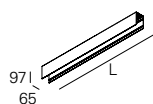
CE	RoHS	Energy
230V/50Hz	IP 40	
ASYM 850°C	bGLARE 850°C	bLINE 960°C

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

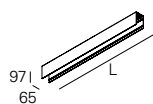


Lmm	CODE*
1127	90512L0040▲0083
1407	90512L0050▲0083
1687	90512L0060▲0083
2249	90512L0080▲0083
2529	90512L0090▲0083
2809	90512L0100▲0083

*Replace the symbols to complete the code

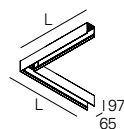
Colour	▲
□ White	W
■ Grey	G
■ Black	B

Middle (MID)



Lmm	CODE*
1122	90512L0040▲0000
1402	90512L0050▲0000
1682	90512L0060▲0000
2244	90512L0080▲0000
2524	90512L0090▲0000
2804	90512L0100▲0000

Horizontal corner (HRZ) - Horizontal edge corner (EDGE)



Lmm	CODE*
608	90512H0040▲0000

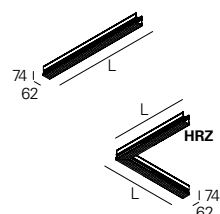
OUTER PROFILE

- The indirect light diffuser is included on the product.
- To complete the product add the inner profile. Please order separately.
- For suspended version add the suspension, current supply cable and ceiling rose. Please order separately.
- To complete the line add the start kit, through-wiring and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 6 mm to the length.
- The maximum line length with 1 single feeding point is 15000 mm.

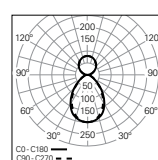
02. Select Inner and Outer Profile



INNER PROFILE | SYMMETRIC



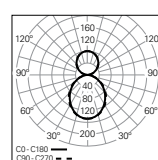
bGLARE - Microprismatic diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
52	5250	101	1122	90532L004♥W0♦00
65	6749	104	1402	90532L005♥W0♦00
77	8249	107	1682	90532L006♥W0♦00
102	10499	103	2244	90532L008♥W0♦00
117	11999	103	2524	90532L009♥W0♦00
130	13499	104	2804	90532L010♥W0♦00

HRZ	45	4500	100	604	90532H004♥W0♦00
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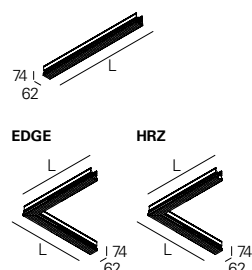
bLINE - Opal diffuser (60%/40%)



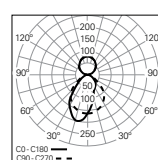
W	lm output	lm/W	Lmm	CODE*
52	5340	103	1122	90531L004♥W0♦00
65	6866	106	1402	90531L005♥W0♦00
77	8392	109	1682	90531L006♥W0♦00
102	10680	105	2244	90531L008♥W0♦00
117	12206	104	2524	90531L009♥W0♦00
130	13732	106	2804	90531L010♥W0♦00

HRZ	45	4577	102	604	90531H004♥W0♦00
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INNER PROFILE | ASYMMETRIC



ASYM - Diffuser (60%/40%)



W	lm output	lm/W	Lmm	CODE*
51	4888	96	1122	90534L004♥W0♦00
66	6284	95	1402	90534L005♥W0♦00
79	7680	97	1682	90534L006♥W0♦00
100	9775	98	2244	90534L008♥W0♦00
117	11172	95	2524	90534L009♥W0♦00
133	12568	94	2804	90534L010♥W0♦00

EDGE	44	4189	95	604	90534E004♥W0♦00
HRZ	44	4189	95	604	90534H004♥W0♦00

*Replace the symbols to complete the code

Control gear

HF	E
DALI	H
HF+CD ¹	Q
SWD+CD ²	Y

Emergency

No EM	0
EM 3h (K3) ³	3

Colour temp.

3000K	3
4000K	0
Tunable White ⁴	T

¹ HF + Double circuit.

² SwitchDIM + Double circuit.

³ Prepared for emergency remote control.

⁴ Only available for the DALI and SWD+CD without emergency unit versions (No EM).

03. Select options

OPTIONS	Code*
SwitchDIM Tunable White • Each SwitchDIM Tunable White allows the control up to 10 luminaires of L ≤ 1682 mm and up to 5 luminaires of L ≥ 1964 mm.	926600
Start kit - end cap start/end • 2 end caps included.	923700▲
Through-wiring • Standard 3 x 1,5 mm ² 4 x 1,5 mm ² 5 x 1,5 mm ²	945650 948400 945750
• 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm HF+K3 (x2) - L1964 - L2804 mm	948000 948001
• 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm DALI+K3 (x2) - L1964 - L2804 mm	948200 948201
• 2 x 1,5 mm² + 2 x 0,75 mm² + 5P terminal block K3+TEL (x1) - L562 - L1682 mm K3+TEL (x2) - L1964 - L2804 mm	948100 948101
Body connector kit • Steel body connector, screws included.	932210
Suspension S5 L1500 mm (x1) S5 L1500 mm (x2) S5 L3000 mm (x1) S5 L3000 mm (x2) S5 L6000 mm (x1) S5 L6000 mm (x2)	910408 910409 910419 910412 910420 910421
Transparent current supply cable 3 x 1,5 mm ² 5 x 1,5 mm ² 7 x 1,5 mm ² • For the option DALI with emergency unit and remote control, it is necessary to order 2 current supply cables of 5 x 1,5 mm ² .	94030▲ 94000▲ 94010▲
Square ceiling rose⁵ Surface mounted T25 Surface mounted T29 (DALI+K3)	978610▲ 978611▲
Recessed T7 Recessed T59 (DALI+K3)	971400▲ 971410▲
Round ceiling rose⁵ Surface mounted T24 Surface mounted T26 (DALI+K3)	978600▲ 978601▲
Recessed T5 Recessed T27 (DALI+K3)	971300▲ 978700▲
Blank part L1500 mm L3000 mm • Includes inner profile and aluminium blank cover.	993040▲ 993041▲
Low Output version • Under request.	
Bespoke projects • Under request.	



*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

Colour⁵	▲
□ White	W
■ Grey	G
■ Black	B



Product details



⁵The ceiling roses are available only in White or Black colour.



