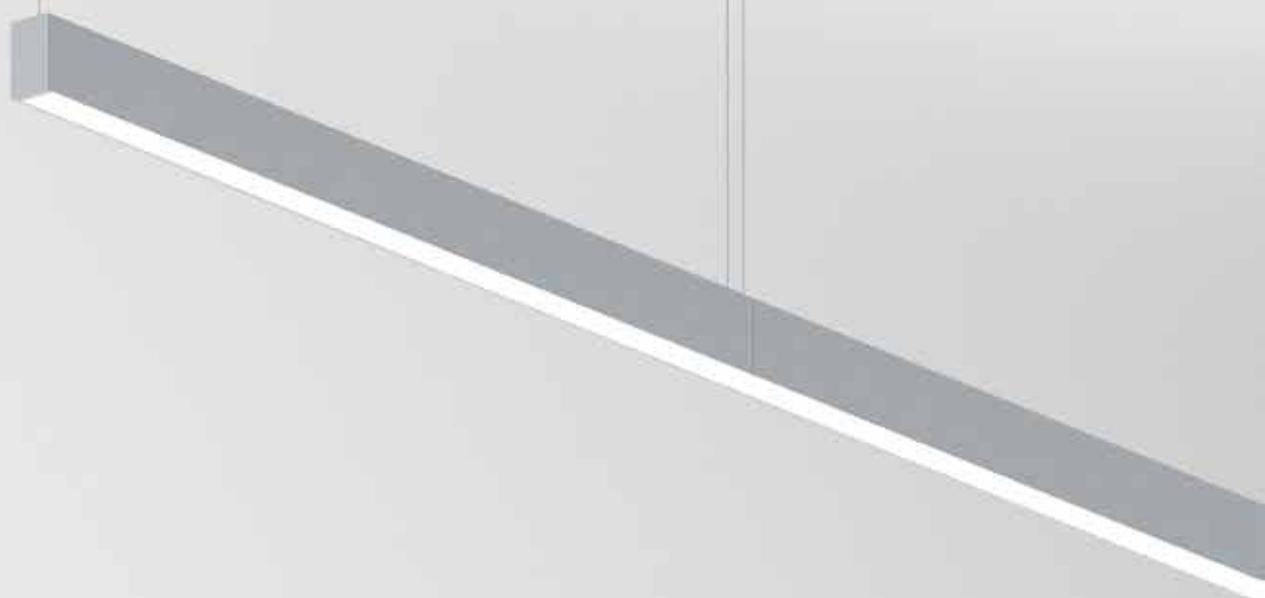


REBA 50 D/I Line



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



230V/50Hz

IP 40

ASYM
850°C

bGLARE
850°C

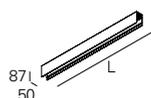
bLINE
960°C

01. Select Outer Profile



OUTER PROFILE

Start / End (SRT/END)

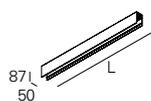


Lmm	CODE*
1127	90508L0040▲0083
1407	90508L0050▲0083
1687	90508L0060▲0083
2249	90508L0080▲0083
2529	90508L0090▲0083
2809	90508L0100▲0083

*Replace the symbols to complete the code

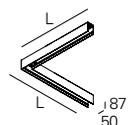
Colour	▲
□ White	W
■ Grey	G
■ Black	B

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

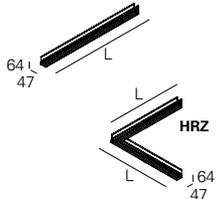
OUTER PROFILE

- 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.

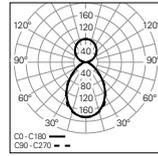
02. Select Inner and Outer Profile



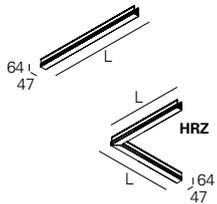
INNER PROFILE | SYMMETRIC



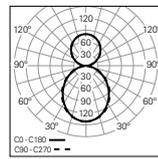
bGLARE - Microprismatic diffuser (60%/40%)



	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

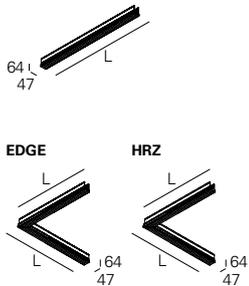
*Replace the symbols to complete the code

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

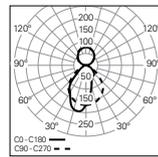
Emergency	
No EM	0
EM 3h (K3) ³	3

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	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

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	926600
<ul style="list-style-type: none"> 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	923300▲
<ul style="list-style-type: none"> 2 end caps included. 	
Through-wiring	
<ul style="list-style-type: none"> Standard 3 x 1,5 mm² 945650 4 x 1,5 mm² 948400 5 x 1,5 mm² 945750 	
<ul style="list-style-type: none"> 2 x 1,5 mm² HF+K3 (x1) - L562 - L1682 mm 948000 HF+K3 (x2) - L1964 - L2804 mm 948001 	
<ul style="list-style-type: none"> 2 x 1,5 mm² + 5P terminal block DALI+K3 (x1) - L562 - L1682 mm 948200 DALI+K3 (x2) - L1964 - L2804 mm 948201 	
<ul style="list-style-type: none"> 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	932110
<ul style="list-style-type: none"> 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▲	
<ul style="list-style-type: none"> For the option DALI with emergency unit and remote control add 2 current supply cables of 5 x 0,75 mm². 	
Square ceiling rose⁵	
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 rose⁵	
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 992940▲	
L3000 mm 992941▲	
<ul style="list-style-type: none"> Includes inner profile and aluminium blank cover. 	
Low Output version	
<ul style="list-style-type: none"> Under request. 	
Bespoke projects	
<ul style="list-style-type: none"> Under request. 	



*Replace the symbols to complete the code

Length	▲
L1500 mm	0
L3000 mm	1
L6000 mm	2

Colour ⁵	▲
<input type="checkbox"/> White	W
<input type="checkbox"/> Grey	G
<input checked="" type="checkbox"/> Black	B



Product details



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