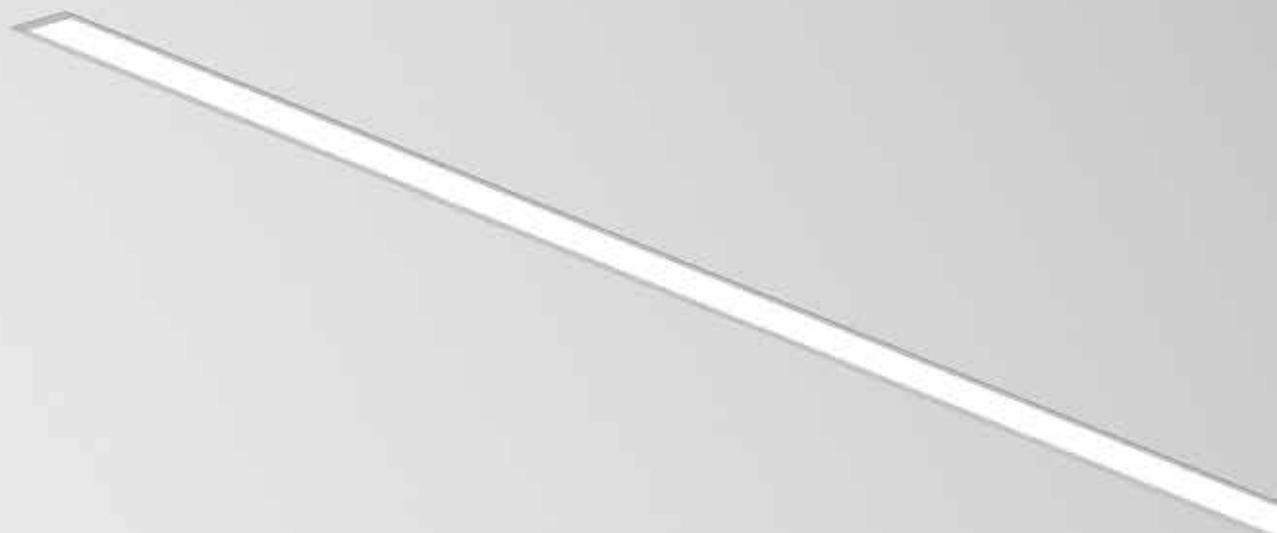


## REBA 65 /E Line



### 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  $\leq 3$

#### 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

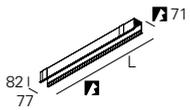


# 01. Select Outer Profile



## OUTER PROFILE

### Start / End (SRT/END)

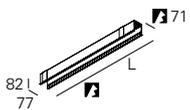


Lmm		CODE*
567	568	90510L0020▲0083
847	848	90510L0030▲0083
1127	1128	90510L0040▲0083
1407	1408	90510L0050▲0083
1687	1688	90510L0060▲0083
1969	1970	90510L0070▲0083
2249	2250	90510L0080▲0083
2529	2530	90510L0090▲0083
2809	2810	90510L0100▲0083

\*Replace the symbols to complete the code

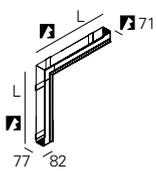
Colour	▲
White	W
Grey	G
Black	B

### Middle (MID)



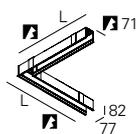
Lmm		CODE*
562	562	90510L0020▲0000
842	842	90510L0030▲0000
1122	1122	90510L0040▲0000
1402	1402	90510L0050▲0000
1682	1682	90510L0060▲0000
1964	1964	90510L0070▲0000
2244	2244	90510L0080▲0000
2524	2524	90510L0090▲0000
2804	2804	90510L0100▲0000

### Vertical corner (VRT)



Lmm		CODE*
606	526	90510V0040▲0000

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



Lmm		CODE*
614	611	90510H0040▲0000

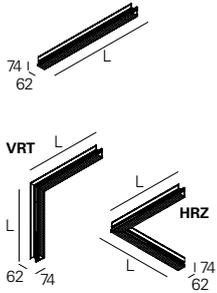
## OUTER PROFILE

- 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.

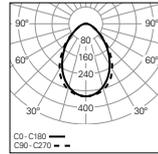
## 02. Select Inner and Outer Profile



### INNER PROFILE | SYMMETRIC

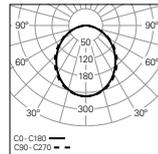


#### bGLARE - Microprismatic diffuser

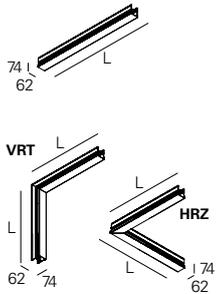


W	lm output	lm/W	Lmm	CODE*	
15	1577	105	562	90502L002♥VV0♦00	
22	2366	108	842	90502L003♥VV0♦00	
30	3155	105	1122	90502L004♥VV♦♦00	
35	3944	113	1402	90502L005♥VV♦♦00	
42	4732	113	1682	90502L006♥VV♦♦00	
52	5521	106	1964	90502L007♥VV♦♦00	
60	6310	105	2244	90502L008♥VV♦♦00	
65	7099	109	2524	90502L009♥VV♦♦00	
70	7887	113	2804	90502L010♥VV♦♦00	
<hr/>					
VRT	30	3155	105	606	90502V004♥VV0♦00
HRZ	30	3155	105	608	90502H004♥VV0♦00

#### bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*	
15	1681	112	562	90501L002♥VV0♦00	
22	2521	115	842	90501L003♥VV0♦00	
30	3362	112	1122	90501L004♥VV♦♦00	
35	4202	120	1402	90501L005♥VV♦♦00	
42	5043	120	1682	90501L006♥VV♦♦00	
52	5883	113	1964	90501L007♥VV♦♦00	
60	6724	112	2244	90501L008♥VV♦♦00	
65	7564	116	2524	90501L009♥VV♦♦00	
70	8405	120	2804	90501L010♥VV♦♦00	
<hr/>					
VRT	30	3362	112	606	90501V004♥VV0♦00
HRZ	30	3362	112	608	90501H004♥VV0♦00



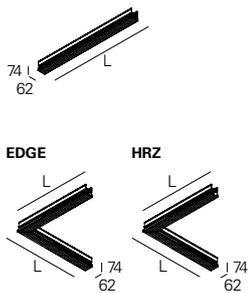
\*Replace the symbols to complete the code

Control gear	Symbol
HF	E
DALI	H

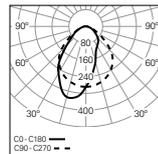
Emergency	Symbol
No EM	0
EM 3h (K3) <sup>1 2</sup>	3

Colour temp.	Symbol
3000K	3
4000K	0
Tunable White <sup>3</sup>	T

### INNER PROFILE | ASYMMETRIC



#### ASYM - Diffuser



W	lm output	lm/W	Lmm	CODE*	
16	1474	92	562	90504L002♥VV0♦00	
23	2211	96	842	90504L003♥VV0♦00	
29	2948	102	1122	90504L004♥VV♦♦00	
36	3685	102	1402	90504L005♥VV♦♦00	
44	4422	101	1682	90504L006♥VV♦♦00	
52	5159	99	1964	90504L007♥VV♦♦00	
58	5896	102	2244	90504L008♥VV♦♦00	
65	6633	102	2524	90504L009♥VV♦♦00	
73	7370	101	2804	90504L010♥VV♦♦00	
<hr/>					
EDGE	29	2948	102	606	90504E004♥VV0♦00
HRZ	29	2948	102	608	90504H004♥VV0♦00

<sup>1</sup> Prepared for emergency remote control.

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

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

### 03. Select options

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



\*Replace the symbols to complete the code

Colour	♣
<input type="checkbox"/> White	W
<input type="checkbox"/> Grey	G
<input type="checkbox"/> Black	B



### Product details



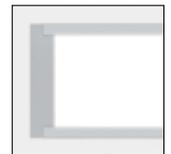
Outer profile



Inner profile symmetric



Inner profile asymmetric



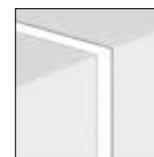
Light uniformity



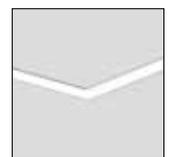
Brackets



Clip-in diffuser



Vertical corner



Horizontal corner



Ceiling recessed application



bGLARE diffuser



bLINE diffuser



ASYM diffuser



SwitchDIM Tunable White



Start kit