

# REBA 65 /E



## Características del producto

**Cuerpo**

Perfil de aluminio extruido

**Acabado**

Pintado en epoxi-poliéster

**Sistema de fijación**

Niveladores

**Sistema óptico**

bGLARE - Difusor microprismático

bLINE - Difusor opalino

ASYM - Difusor Asimétrico

**Fuente de luz**

LED, RG1, CRI>80, MacAdam Step ≤3

**Vida útil del LED**

80.000h @ L90, B10, Ta 25°C

**Fuente de alimentación**

Driver LED 220-240V-50/60Hz incluido

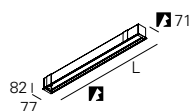
**Espesor del techo**

Para techos entre 1-25 mm

|               |                 |                |
|---------------|-----------------|----------------|
|               |                 |                |
| 230V/50Hz     |                 | IP 40          |
| ASYM<br>850°C | bGLARE<br>850°C | bLINE<br>960°C |
|               |                 |                |

## 01. Seleccionar perfil exterior

### PERFIL EXTERIOR



| Lmm  |      | CÓDIGO*         |
|------|------|-----------------|
| 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 |



\*Sustituya los símbolos para completar el código

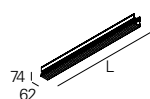
| Color  |   |
|--------|---|
| Blanco | W |
| Gris   | G |
| Negro  | B |

### PERFIL EXTERIOR

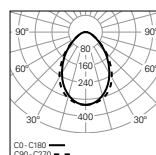
• Para completar el producto, es necesario pedir el perfil interior por separado.

## 02. Seleccionar perfil interior y difusor

### PERFIL INTERIOR | SIMÉTRICO



#### bGLARE - Difusor microprismático



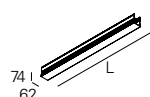
| W  | lm output | lm/W | Lmm  | CÓDIGO*         |
|----|-----------|------|------|-----------------|
| 15 | 1577      | 105  | 562  | 90502L002♥W0♦00 |
| 22 | 2366      | 108  | 842  | 90502L003♥W0♦00 |
| 30 | 3155      | 105  | 1122 | 90502L004♥W♦♦00 |
| 35 | 3944      | 113  | 1402 | 90502L005♥W♦♦00 |
| 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 |

\*Sustituya los símbolos para completar el código

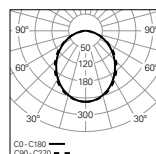
| Fuente de alimentación | ♥ |
|------------------------|---|
| HF                     | E |
| DALI                   | H |

| Emergencia                | ● |
|---------------------------|---|
| No EM                     | 0 |
| EM 3h (K3) <sup>1 2</sup> | 3 |

| Temp. de color             | ♦ |
|----------------------------|---|
| 3000K                      | 3 |
| 4000K                      | 0 |
| Tunable White <sup>3</sup> | T |

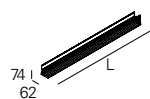


#### bLINE - Difusor opalino

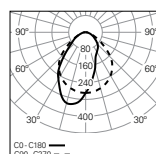


| W  | lm output | lm/W | Lmm  | CÓDIGO*         |
|----|-----------|------|------|-----------------|
| 15 | 1681      | 112  | 562  | 90501L002♥W0♦00 |
| 22 | 2521      | 115  | 842  | 90501L003♥W0♦00 |
| 30 | 3362      | 112  | 1122 | 90501L004♥W♦♦00 |
| 35 | 4202      | 120  | 1402 | 90501L005♥W♦♦00 |
| 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 |

### PERFIL INTERIOR | ASIMÉTRICO



#### ASYM - Difusor



| W  | lm output | lm/W | Lmm  | CÓDIGO*         |
|----|-----------|------|------|-----------------|
| 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 |

<sup>1</sup> Preparado para telemando.

<sup>2</sup> Versiones DALI + EM 3h (K3) sólo disponibles a partir de L1402 mm.

<sup>3</sup> Sólo disponible en versiones DALI sin kit de emergencia (No EM). No disponible en la versión L562 mm.

03. Seleccionar  
opciones

| OPCIONES                                                                                                                                                                                                                                                                   | Código |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| <b>SwitchDIM Tunable White</b> <ul style="list-style-type: none"><li>• Para <math>L \leq 1682</math> mm permite controlar un máximo de 20 luminarias, <math>L \geq 1964</math> mm permite controlar un máximo de 10 luminarias por cada SwitchDIM Tunable White.</li></ul> | 926600 |
| <b>Cable de seguridad en acero</b><br>L1500 mm                                                                                                                                                                                                                             | 955000 |
| <b>Versión low output</b> <ul style="list-style-type: none"><li>• Mediante solicitud.</li></ul>                                                                                                                                                                            |        |



Detalles  
del producto



Perfil exterior



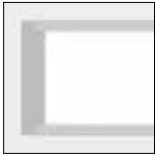
Nivelador



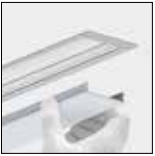
Perfil interno simétrico



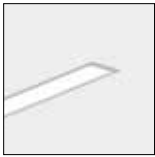
Perfil interior  
asimétrico



Uniformidad de la luz



Difusor clip-in



Aplicación de empotrar



Difusor bGLARE



Difusor bLINE



Difusor ASYM



SwitchDIM  
Tunable White

