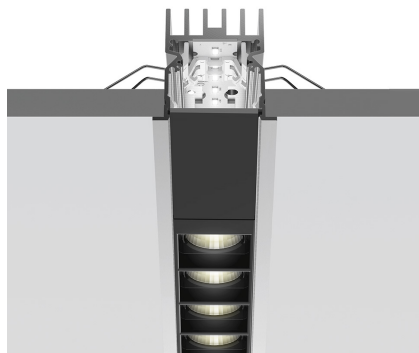
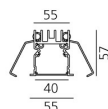


# A.39 Recessed Sharping Emission - Structural Module Trim - 2368mm - 20° - 4000K - Undimmable/Dimmable DALI - 4x4 Optics - Black

Carlotta de Bevilacqua



IP 20  Regulable: 



## LUMINARIA

- Potencia (W): **44W**
- Flujo Luminoso (lm): **3528lm**
- CCT: **4000K**
- Efficiency: **76%**
- Efficacy: **80.18lm/W**
- CRI: **90**
- Dimmable Typology: **Dali**

## Notas

Louvers supplied separately.  
Driver 900mA SELV supplied separately.  
APP interface supplied separately.  
The APP driver can not be controlled by DALI dimming system and viceversa.

## ESPECIFICACIONES

Optimized version in line applications with wide lenghts. Diffusing direct and direct + indirect emission. Recessed trim, trimless, suspension and ceiling versions. Dimmable and non dimmable in two CCT 3000K and 4000K versions.

**CÓDIGO PRODUCTO: BH22104**

## CARACTERÍSTICAS

- Código del artículo: **BH22104**
- Color: **Black**
- Instalación: **Empotrado**
- Serie: **Architectural Indoor**
- Emisión: **Direct**
- diseño: **Carlotta de Bevilacqua**

## DIMENSIONES

- Longitud: **cm 237**
- Ancho: **cm 5.5**
- Profundidad empotrado: **cm 5.7**

## FUENTES DE LUZ INCLUIDAS

- Categoría: **Led**
- Numero: **1**
- Potencia (W): **44W**
- Temperatura de Color (K): **4000K**
- Color Tolerance: **MacAdam 2SDCM**
- Service Life: **L90 (20K) 118000h**

ACCESORIOS



Louvre - 2368mm 4x4 optics white  
AE42001



Louvre - 2368mm 4x4 optics black  
AE42004



Sharping wall grazer lens Kit (4pcs) - 26°x70° elliptical lenses kit. It has to be used on top of S 20° reflectors to get an elliptical beam (greter axis along the module lenght). It contains 4 lenses.  
AF06000



Driver - 220-240V - APP  
DV1053APP



A.39 Recessed - Trim End Cap (Kit 2x) - Up to 5m - Black  
AT09004



Driver 25W - 900mA - 220-240V - DALI  
DV1026



Driver 60W - 900mA - 220-240V - DALI  
DV1028



A.39 Recessed - Trim End Cap (Kit 2x) - Up to 15m - Black  
AT09104



A.39 Recessed - Trim End Cap (Kit 2x) - Up to 35m - Black  
AT09204