

## OREO Out



### Características del productos

#### Cuerpo

Aluminio



#### Acabado

Pintado en epoxi-poliéster



#### Sistema óptico

bLINE - Difusor opalino

#### Fuente de luz

LED, RG1, CRI>90, MacAdam Step ≤3



#### Vida útil del LED

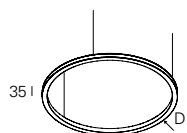
60.000h @ L80, B10, Ta 25°C

#### Fuente de alimentación

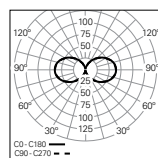
No incluido

# 01. Seleccionar versión

## OREO Out



### bLINE - Difusor opalino



W	lm output	lm/W	Dmm	CÓDIGO*
23	1310	57	Ø630	90401L6300▲0◆00
36	2038	57	Ø950	90401L9500▲0◆00
49	2766	56	Ø1270	90401L1270▲0◆00
60	3422	57	Ø1555	90401L1550▲0◆00
77	4368	57	Ø1970	90401L1970▲0◆00

### OREO Out

- Cable de alimentación/suspensión de 1500 mm incluido.
- Para completar el producto es necesario pedir la base de alimentación por separado.
- Para las versiones RGB White, el producto incluye obligatoriamente un cable de alimentación transparente.



\*Sustituya los símbolos para completar el código

### Color <sup>1</sup> ◆

□ Blanco	W
■ Gris	G
■ Negro	B
■ Sahara	0
■ Mist	1
■ Carbon	I
■ Autumn	L
■ Rusty chain	R
■ Jungle	N
■ Golden eye	D
■ Old rose	5
■ Copper	7

### Temp. de color ◆

2700K	2
3000K	3
4000K	0
Tunable White <sup>2</sup>	T
RGB White <sup>3</sup>	R

<sup>1</sup> Ver página 212.

<sup>2</sup> Tunable White (3000K - 5700K). Sólo disponible con caja de alimentación Tunable White + OmniaControl.

<sup>3</sup> RGB White (2700K). Sólo disponible con caja de alimentación RGB White + OmniaControl.

## 02. Seleccionar base de alimentación






### Trimless

50 l  Ø120

 Ø128

HF




	CÓDIGO*
Ø630	975800 
Ø950, Ø1270	975801 
Ø1555, Ø1970	975803 

### Empotrar

82 l  Ø150

 Ø128




HF

	CÓDIGO*
Ø630	975500 
Ø950, Ø1270	975501 
Ø1555, Ø1970	975503 


### Superficie

41,5 l  Ø400




HF

	CÓDIGO*
Ø630	975200 
Ø950, Ø1270	975201 
Ø1555, Ø1970	975203 




\*Sustituya los símbolos para completar el código

Color   
 Blanco W  
 Negro B




### DALI

	CÓDIGO*
Ø630	975900 
Ø950, Ø1270	975901 
Ø1555, Ø1970	975903 




### DALI

	CÓDIGO*
Ø630	975600 
Ø950, Ø1270	975601 
Ø1555, Ø1970	975603 




### DALI

	CÓDIGO*
Ø630	975300 
Ø950, Ø1270	975301 
Ø1555, Ø1970	975303 




### OmniaControl

	CÓDIGO*
Ø630	976000 
Ø950, Ø1270	976001 
Ø1555, Ø1970	976003 





### OmniaControl

	CÓDIGO*
Ø630	975700 
Ø950, Ø1270	975701 
Ø1555, Ø1970	975703 





### OmniaControl

	CÓDIGO*
Ø630	975400 
Ø950, Ø1270	975401 
Ø1555, Ø1970	975403 





### RGB White + OmniaControl

	CÓDIGO*
Ø630, Ø950	976005 
Ø1270	976007 
Ø1555	976008 
Ø1970	976009 





### RGB White + OmniaControl

	CÓDIGO*
Ø630, Ø950	975705 
Ø1270	975707 
Ø1555	975708 
Ø1970	975709 





### RGB White + OmniaControl

	CÓDIGO*
Ø630, Ø950	975405 
Ø1270	975407 
Ø1555	975408 
Ø1970	975409 





### Tunable White + OmniaControl

	CÓDIGO*
Ø630, Ø950	976010 
Ø1270	976012 
Ø1555	976013 
Ø1970	976014 

### Tunable White + OmniaControl

	CÓDIGO*
Ø630, Ø950	975710 
Ø1270	975712 
Ø1555	975713 
Ø1970	975714 

### Tunable White + OmniaControl

	CÓDIGO*
Ø630, Ø950	975410 
Ø1270	975412 
Ø1555	975413 
Ø1970	975414 

### BASE DE TECHO

- Driver incluido en la base de techo.
- Base de techo en versión sin marco (trimless) y empotrada es clase III.
- Base de superficie de clase I.

## Detalles del producto



Difusor bLINE



Difusor clip-in



Base de techo de trimless



Base de techo de empotrar



Base de techo de superficie

