

OREO V In



Características do produto

Corpo

Alumínio

Acabamento

Revestido a epóxi-poliéster

Sistema ótico

bLINE - Difusor opalino

Fonte de luz

LED, RG1, CRI>90, MacAdam Step ≤3

Vida útil LED

60.000h @ L80, B10, Ta 25°C

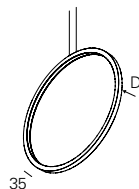
Fonte de alimentação

Não incluída

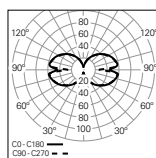


01. Selecionar versão

OREOV In



bLINE - Difusor opalino



W	lm output	lm/W	Dmm	CÓDIGO*
26	1378	53	Ø650	90425L6500▲0◆00
38	2067	54	Ø970	90425L9700▲0◆00
50	2687	54	Ø1255	90425L1250▲0◆00
61	3307	54	Ø1540	90425L1540▲0◆00
78	4203	54	Ø1955	90425L1950▲0◆00

OREOV In

- Cabo de alimentação/suspensão com 1500 mm incluído.
- Para completar o produto é necessário encomendar caixa de alimentação em separado.
- Para versões Ø1540 e Ø1955 mm o produto inclui obrigatoriamente cabo de alimentação transparente.
- Para versões Tunable White e RGB White o produto inclui obrigatoriamente cabo de alimentação transparente.



*Substitua os símbolos para completar o código

Cor ¹

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

Temp. de Cor ²

2700K	2
3000K	3
4000K	0
Tunable White ²	T
RGB White ³	R

¹ Ver página 212.

² Tunable White (3000K - 5700K). Apenas disponível com caixa de alimentação Tunable White + OmniaControl.

³ RGB White (2700K). Apenas disponível com caixa de alimentação RGB White + OmniaControl.




02. Selecionar caixa de alimentação

Trimless




50 l  Ø120

 Ø128




HF

	CÓDIGO*
Ø650	976700 
Ø970, Ø1255	976701 
Ø1540, Ø1955	976703 




DALI

	CÓDIGO*
Ø650	976800 
Ø970, Ø1255	976801 
Ø1540, Ø1955	976803 




OmniaControl

	CÓDIGO*
Ø650	976900 
Ø970, Ø1255	976901 
Ø1540, Ø1955	976903 

RGB White + OmniaControl

	CÓDIGO*
Ø650, Ø970	976905 
Ø1255, Ø1540	976907 
Ø1955	976909 

Tunable White + OmniaControl




	CÓDIGO*
Ø650, Ø970	976910 
Ø1255, Ø1540	976912 
Ø1955	976914 

Encastrar




82 l  Ø150

 Ø128




HF

	CÓDIGO*
Ø650	976400 
Ø970, Ø1255	976401 
Ø1540, Ø1955	976403 




DALI

	CÓDIGO*
Ø650	976500 
Ø970, Ø1255	976501 
Ø1540, Ø1955	976503 




OmniaControl

	CÓDIGO*
Ø650	976600 
Ø970, Ø1255	976601 
Ø1540, Ø1955	976603 

RGB White + OmniaControl

	CÓDIGO*
Ø650, Ø970	976605 
Ø1255, Ø1540	976607 
Ø1955	976609 

Tunable White + OmniaControl




	CÓDIGO*
Ø650, Ø970	976610 
Ø1255, Ø1540	976612 
Ø1955	976614 

Saliente

a) 270
135  44

b) 320
145  44


HF

	CÓDIGO*
Ø650 ^{a)}	976100 
Ø970, Ø1255 ^{a)}	976101 
Ø1540, Ø1955 ^{b)}	976103 





DALI

	CÓDIGO*
Ø650 ^{a)}	976200 
Ø970, Ø1255 ^{a)}	976201 
Ø1540, Ø1955 ^{b)}	976203 


OmniaControl

	CÓDIGO*
Ø650 ^{a)}	976300 
Ø970, Ø1255 ^{a)}	976301 
Ø1540, Ø1955 ^{b)}	976303 

RGB White + OmniaControl

	CÓDIGO*
Ø650, Ø970 ^{a)}	976305 
Ø1255 ^{a)}	976307 
Ø1540 ^{b)}	976308 
Ø1955 ^{b)}	976309 

Tunable White + OmniaControl

	CÓDIGO*
Ø650, Ø970 ^{a)}	976310 
Ø1255 ^{a)}	976312 
Ø1540 ^{b)}	976313 
Ø1955 ^{b)}	976314 



*Substitua os símbolos para completar o código

Cor 
 Branco W
 Preto B

CAIXA DE ALIMENTAÇÃO

- Fonte de alimentação incluída na caixa de alimentação.
- A caixa de alimentação trimless e de encastrar é classe III.
- A caixa de alimentação saliente é classe I.



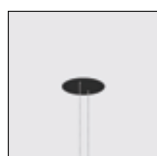
Detalhes do produto



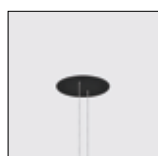
Difusor bLINE



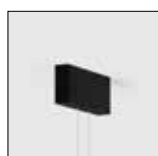
Difusor clip-in



Caixa de alimentação trimless



Caixa de alimentação de encastrar



Caixa de alimentação saliente

