

OSLO c



AAE OSLO C FP Non contractual picture/ Photographie non contractuelle



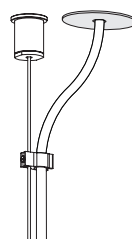
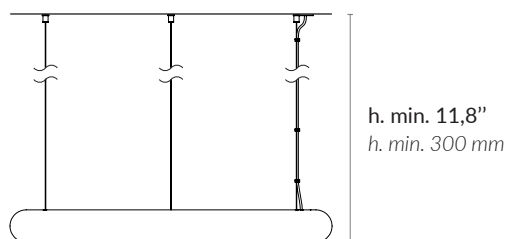
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.paris

Technical drawing of the ØSLO ring, showing the front view (Vue de face) and the bottom view (Vue de dessous). The front view illustrates the ring's profile with three vertical support lines and a central section line. The bottom view shows the circular cross-section with concentric circles representing the inner and outer diameters. A dimension line indicates the diameter (Diamètre).

OSLO	Diameter <i>Diamètre</i>	Section <i>Section</i>
C060	23,6" / 600 mm	3,9" / 100 mm
C080	31,5" / 800 mm	3,9" / 100 mm
C090	35,4" / 900 mm	3,9" / 100 mm
C100	39,3" / 1000 mm	3,9" / 100 mm
C120	47,2" / 1200 mm	4,7" / 120 mm
C150	59" / 1500 mm	4,7" / 120 mm

FIXING SYSTEM AND FINISH / SYSTÈME DE FIXATION ET FINITION

• CONNECTION BOX & FIXING / BOÎTIER DE CONNEXION & FIXATION



Dimensions / Dimensions :
 Ø4"
 Ø101 mm

• CONNECTION BOX FINISH / FINITION DU BOÎTIER DE CONNEXION

Paint finish / Finition peinture :



Mat white
 Blanc mat

ref : dcl-012

• FIXINGS FINISH / FINITION DES FIXATIONS

Steel finish / Finition métal :



Polished stainless steel
 Inox poli

ref : dcl-003

LIGHTING CONTROL SYSTEM / SYSTÈME DE CONTRÔLE D'ÉCLAIRAGE

To be chosen according to project : DMX, DALI (DT8), TRIAC (phase dimming, setting knobs to choose the light temperature), 1-10V (two 1-10V bus required), NONE (setting knob to choose and fix the light intensity and temperature).

À choisir selon le projet : DMX, DALI (DT8), TRIAC (variation sur phase, boutons de réglage pour choisir la température de la lumière), 1-10V (deux 1-10V bus requis), AUCUN (bouton de réglage pour choisir et fixer l'intensité lumineuse et la température de couleur).

For a correct functioning the remote transformer / driver must be placed in an accessible place at maximum 33' / 10 m from the light fixture.

Pour un fonctionnement optimisé, le transformateur / driver déporté doit être placé dans un espace accessible à moins de 10 m de câbles du luminaire.

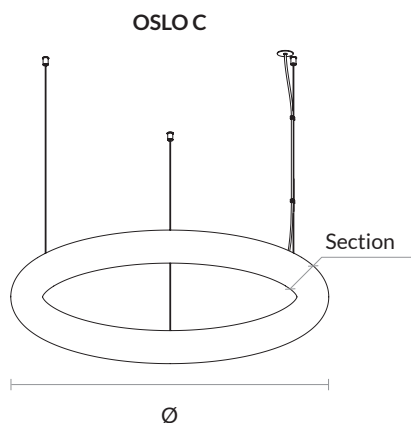
TECHNICAL INFORMATION

EQUIPPED WITH UL LISTED COMPONENTS

OSLO C

Type	Pendant light	
Environment	Indoor	
Material	Alabaster	
Suspension system	3 stainless steel wire rope pendant - Length to adjust on site : min. 11,8" - max. 39,4" Polished stainless steel fixings	
Electric cable	Transparent electric cable	
Lighting system	LED Strip 9,6W/m (2700K or 3000K) - Dimmable intensity Remote transformer	
Voltage	24 V : transformer provided	
Wattage	OSLO C60 : 22 W OSLO C80 : 29 W OSLO C90 : 32 W	OSLO C100 : 36 W OSLO C120 : 44 W OSLO C150 : 54 W
Lumen	OSLO C60 : 1330 lm OSLO C80 : 1750 lm OSLO C90 : 1960 lm	OSLO C100 : 2170 lm OSLO C120 : 2660 lm OSLO C150 : 3290 lm
References	OSLO C60 : COL-0167 OSLO C80 : COL-0169 OSLO C90 : COL-0171	OSLO C100 : COL-0161 OSLO C120 : COL-0163 OSLO C150 : COL-0165

Dimensions :



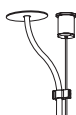
OSLO	Diameter	Thickness	Weight
C60	23,6"	3,9"	39 lb / 17,5 Kg
C80	31,5"	3,9"	49 lb / 22 Kg
C90	35,4"	3,9"	56 lb / 25,5 Kg
C100	39,3"	3,9"	66 lb / 30 Kg
C120	47,2"	4,7"	88 lb / 40 Kg
C150	59"	4,7"	121 lb / 55 Kg

FIXING SYSTEM

Included in the price of the luminaire

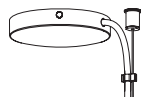
Without connection canopy

Non compatible with US junction box
Polished stainless steel fixings



Canopy 120 with side hole (Ø4,7 x 1")

Compatible with the US junction box
Polished stainless steel fixings



Paint finish



Mat white

2 years warranty. General terms and conditions of sales.

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