VERSAILLES OVALE

VERSAILLES OVALE 120

Alain Ellouz
.paris

Non contractual picture/ *Photographie non contractuelle.*

TECHNICAL INFORMATIONS
INFORMATIONS TECHNIQUES

\ VERSAILLES OVALE

Type
Type
Chandelier
Lustre

Environment
Environnement
Indoor
Intérieur

Material
Matériaux
Rock crystals 5,9'' x 4'' and steel
Cristaux de roche 150 x 80 mm et acier

Suspension system
Système de suspension
Metal canopy and rods Ø1,37''
Platine et tiges métalliques Ø35 mm

Overall drop of the lighting fixture (distance between the ceiling and the lowest part of the fixture) to be specified.
Height included in standard price : from 13,8'' to 78,7''.
Additional length to order (Price upon request).
Hauteur du luminaire (distance entre l'accroche et le bas du luminaire) à préciser.
Hauteur comprise dans le tarif standard : de 355 mm à 2000 mm.
Longueur additionnelle possible (prix sur demande).

Lighting system
Système d'éclairage
LED Strip 19,2 W/m - Dimmable intensity and color (2400K to 6000K)
Remote transformer or concealed in canopy
Bande LED 19,2 W/m - Variable en intensité et en température de couleur (2400K à 6000K)
Transformateur déporté ou dans la platine

Lighting control system
Système de contrôle d'éclairage
To be chosen according to project
À choisir selon le projet

Wattage
Wattage
VERSAILLES OVALE 80 : 36 W
VERSAILLES OVALE 100 : 58 W
VERSAILLES OVALE 120 : 64 W
VERSAILLES OVALE 150 : 80 W

Voltage
Voltage
24 V : transformer provided
transformateur fourni

Source lumens
Lumens de la source
Source : VERSAILLES OVALE 80 : 1480 lm
VERSAILLES OVALE 100 : 2045 lm
VERSAILLES OVALE 120 : 2670 lm
VERSAILLES OVALE 150 : 3205 lm
The alabaster diffuses between 60 and 90% of the light source lumens
L'albâtre diffuse entre 60 et 90% des lumens de la source lumineuse

Weight
Poids
VERSAILLES OVALE 80 : Approx. 55,1 lb / *Env. 25 kg*
VERSAILLES OVALE 100 : Approx. 66,1 lb / *Env. 30 kg*
VERSAILLES OVALE 120 : Approx. 110,2 lb / *Env. 50 kg*
VERSAILLES OVALE 150 : Approx. 132,3 lb / *Env. 60 kg*

VERSAILLES OVALE©
DESIGN BY ATELIER ALAIN ELLOUZ
MADE IN FRANCE

References
Références

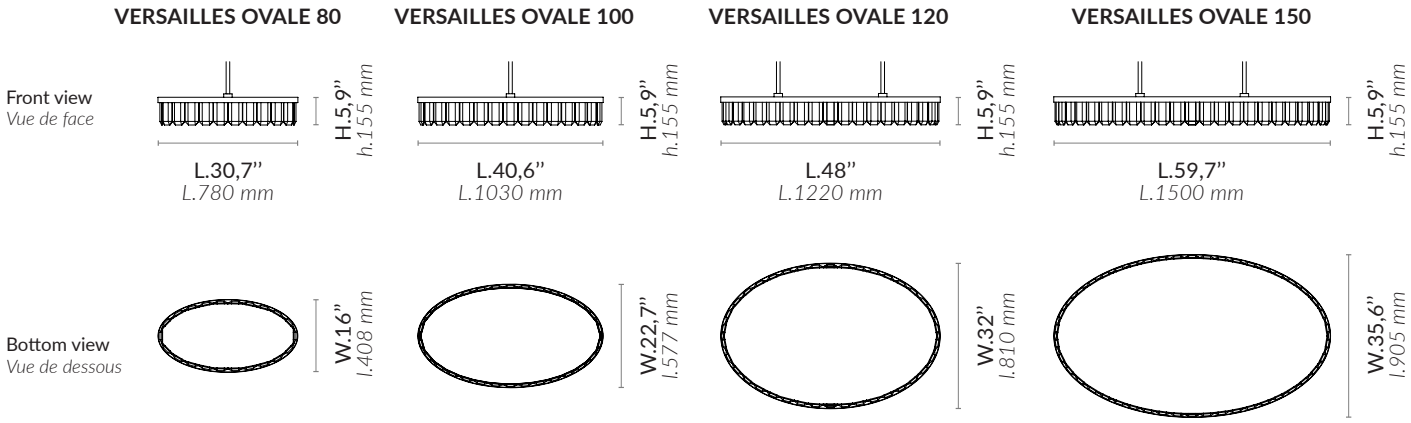
	VERSAILLES OVALE 80	VERSAILLES OVALE 100	VERSAILLES OVALE 120	VERSAILLES OVALE 150
Polished gold / *Or poli*	COL-0468	COL-0397	COL-0456	COL-0462
Antique brass / *Bronze médaille*	COL-0470	COL-0452	COL-0458	COL-0464
Polished stainless steel / *Inox poli*	COL-0472	COL-0454	COL-0460	COL-0466

Warranty
Garantie
2 years warranty. General terms and conditions of sale.
2 ans de garantie. Voir conditions générales de vente.

PARIS : contact@atelieralainellouz.com, +33 (0)1 73 95 03 20

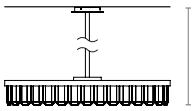
2023/01/09

\ VERSAILLES OVALE

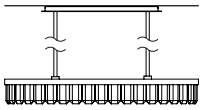


FIXING SYSTEMS AND FINISHES / *SYSTÈMES DE FIXATION ET FINITIONS*

- **CANOPY 101 & 750 /** *PAVILLON 101 & 750*



h min. 13,8"
h min. 335 mm



h min. 13,8"
h min. 335 mm

VERSAILLES OVALE 80 & 100

Dimensions / *Dimensions :*
Ø7,9"x H.1"
Ø200 mm x h.25 mm

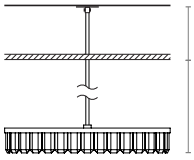
VERSAILLES OVALE 120 & 150

Dimensions / *Dimensions :*
L.29,5"x W.5,5"x H.1,26"
L.750 mm x l.140 mm x h.32 mm

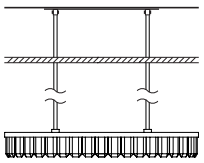
- **HIDDEN INDIVIDUELLE FIXING /** *FIXATION INDIVIDUELLE INVISIBLE*

System adapted to false ceilings for an aspect without a visible fixation (the rod comes out directly from the ceiling).
Système adapté aux faux plafonds pour un rendu sans fixation visible (la tige sort directement du plafond).

Recommendation : The distance between fixing brackets and false ceiling should be min. 3,9".
Recommandation sur la distance minimale entre l'accroche et le faux plafond : 100 mm.



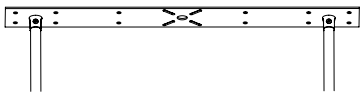
h_1 min. 3,9"
min. 100 mm
h_2 min. 13,8"
min. 335 mm



h_1 min. 3,9"
min. 100 mm
h_2 min. 13,8"
min. 335 mm

VERSAILLES OVALE 80 & 100

Dimensions / *Dimensions :*
Ø4,5"
Ø115 mm



VERSAILLES OVALE 120 & 150

Dimensions / *Dimensions :*
L.27,6"x W.3,5"
L.700 mm x l.90 mm

Hauteur entre le plafond et le faux plafond selon projet / *Height between ceiling and false ceiling depending on project*

Please contact us for any request of custom finish or custom-made ceiling plate / *Pour toute demande de finition ou de platine sur mesure, nous contacter.*

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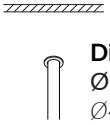
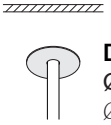
- **FALSE CEILING HOLE FINISHING /** *FINITION DES TROUS DANS LE FAUX PLAFOND*



Dimensions / *Dimensions :*
Ø1,37"
Ø40 mm

EYELET 40 / *ŒILLET 40*



Dimensions / *Dimensions :*
Ø4,33"
Ø110 mm

EYELET 110 / *ŒILLET 110*

Paint finish / *Finition peinture :*

Mat white
Blanc mat
ref : dcl-012

The hole in the false ceiling can be finished with an eyelet. / *Le trou dans le faux plafond peut être fini par un œillet.*

- **RODS AND CANOPY FINISHES /** *FINITIONS DES TIGES ET DU PAVILLON*

Metal plating finish :
Laitonnage

Antique brass
Bronze médaille
ref : dcl-005

Golden polish
Poli doré
ref : dcl-010

Metal finish :
Finition métal

Polished stainless steel
Inox
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 INFORMATIONS
EQUIPPED WITH UL LISTED COMPONENTS

\ VERSAILLES
OVALE

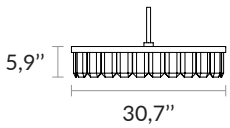
Type	Chandelier Equipped with UL listed components
Environment	Indoor
Material	Crystals 5,9'' x 4'' and steel
Suspension system	Ceiling plate or false ceiling system and metal rod Ø 1'' Overall drop : min h. 14''- max h. 84,8''
Lighting system	LED Strip 2,9W/ft (2700K or 3000K) - Dimmable intensity Remote transformer (concealed option upon request)
Voltage	24 V : transformer provided
Wattage / Lumens	VERSAILLES OVALE 80 : 20 W / 630 lm VERSAILLES OVALE 100 : 28 W / 870 lm VERSAILLES OVALE 120 : 35 W / 1135 lm VERSAILLES OVALE 150 : 40 W / 1360 lm

References

	VERSAILLES OVALE 80	VERSAILLES OVALE 100	VERSAILLES OVALE 120	VERSAILLES OVALE 150
Polished gold	COL-0469	COL-0398	COL-0457	COL-0463
Antique brass	COL-0471	COL-0452	COL-0459	COL-0465
Polished stainless steel	COL-0473	COL-0454	COL-0461	COL-0467

Dimensions :

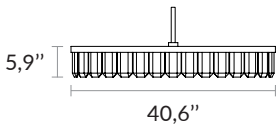
VERSAILLES OVALE 80



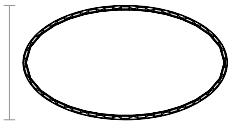
Front view

Bottom view

VERSAILLES OVALE 100

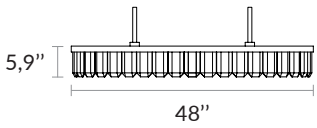


Front view

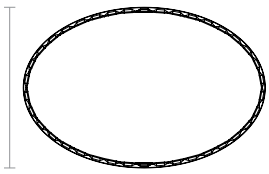


Bottom view

VERSAILLES OVALE 120

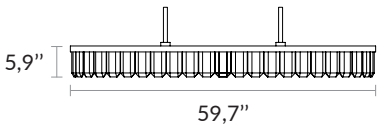


Front view

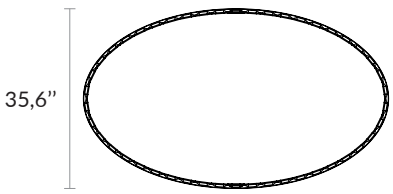


Bottom view

VERSAILLES OVALE 150



Front view



Bottom view

Weight : 55,1 lb / *25 Kg* | 66,1 lb / *30 Kg* | 110,2 lb / *50 Kg* | 132,3 lb / *60 Kg*

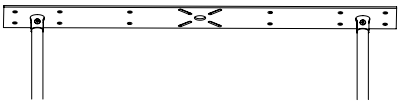
FIXING SYSTEMS AND FINISHES

• HIDDEN INDIVIDUAL FIXING

System adapted to false ceilings for an aspect without a visible fixation (the rod comes out directly from the ceiling). The hole in the false ceiling can be finished with an eyelet .

VERSAILLES OVALE 80/100

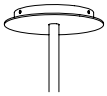
VERSAILLES OVALE 120/150



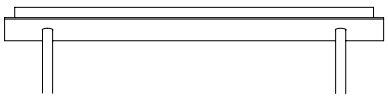
• VERSAILLES CANOPY

Individual ceiling fixing.

VERSAILLES OVALE 80/100
Ø 7,9"W x 1"H



VERSAILLES OVALE 120/150
29,5"L x 5,5"W x 1,26"H



• RODS AND CANOPY FINISHES

Metal plating finish :

Antique brass
ref : dcl-005

Golden polish
ref : dcl-010

Metal finish :

Polished stainless steel
ref : dcl-003