

INFINITY VAGUE



Non contractual picture/ Photographie non contractuelle

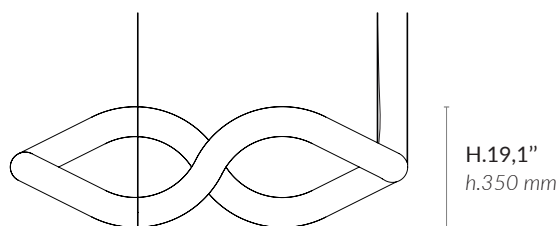
AAE INFINITYVAGUE FP



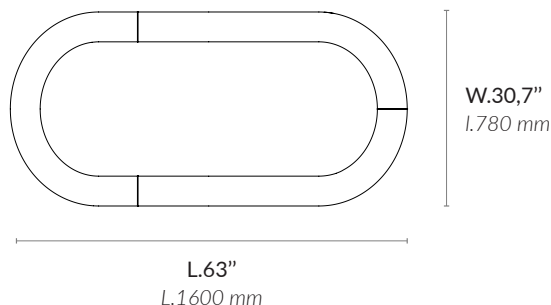
Alain Ellouz
.paris

Type Type	Chandelier Lustre
Environment Environnement	Indoor Intérieur
Material Matériaux	Alabaster, leather and steel Albâtre, cuir et acier
Suspension system Système de suspension	Leather-covered stainless steel wire ropes Câbles d'acier inoxydable gainés de cuir 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 : 118,1". 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 : 3000 mm. Longueur additionnelle possible (prix sur demande).
Electric cable Câble électrique	Transparent electric cable Câble électrique transparent
Lighting system Système d'éclairage	LED Strip 9,6 W/m - Dimmable intensity and color (2400K to 6000K) Remoted transformer Bande LED 9,6 W/m - Variable en intensité et en température de couleur (2400K à 6000K) - Transformateur déporté
Lighting control Contrôle de la lumière	To be chosen according to project À choisir selon le projet
Wattage Wattage	95 W
Voltage Voltage	24 V : transformer provided / transformateur fourni
Luminous flux Flux lumineux	Source : 7460 lm The alabaster diffuses between 40 and 60% of the light source lumens L'albâtre diffuse entre 40 et 60% des lumens de la source lumineuse
Weight Poids	Approx. 92,6 lb Env. 42 kg

Front view
Vue de face



Bottom view
Vue de dessous



INFINITY VAGUE®
DESIGN BY ATELIER ALAIN ELLOUZ
MADE IN FRANCE

Reference
Référence

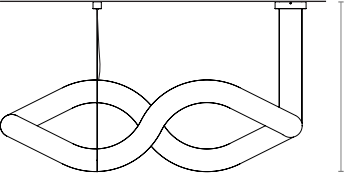
COL-0633

Warranty
Garantie

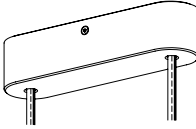
2 years warranty. General terms and conditions of sale.
2 ans de garantie. Voir conditions générales de vente.

FIXING SYSTEMS AND FINISHES / SYSTÈMES DE FIXATION ET FINITIONS

• 3 INFINITY FIXINGS / 3 FIXATIONS INFINITY



h. min. 27,6"
h. min. 700 mm



Dimensions / Dimensions :
L.6,5 x W.1,6 x H.1,4"
L.164 x l.40 x h.36 mm

Paint finish / Finition peinture :



Mat white
Blanc mat
ref : dcl-012



Mat black
Noir mat
ref : dcl-022

Metal plating finish* / Laitonnage* :



Antique brass
Bronze médaille
ref : dcl-005

*Price upon request / *Prix sur demande

• 3 HIDDEN FIXINGS / 3 FIXATIONS INVISIBLES

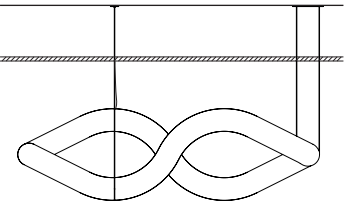
System adapted to false ceilings for an aspect without a visible fixation.

Système adapté aux faux plafonds pour un aspect sans fixation visible.

Recommendation : The minimal height h_1 min. between mounting support and false ceiling should be 3,9". h_1 total to be defined according to project.

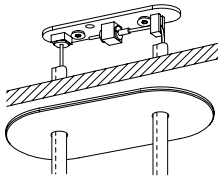
Recommandation sur la hauteur minimale h_1 min. entre le support d'accroche et le faux plafond : 100 mm. h_1 totale à définir selon projet.

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



h_1 min. 3,9"
min. 100 mm

h_2 min. 27,6"
min. 700 mm



Dimensions :
L.6,3 x W.1,6 x H.1"
L.160 x l.40 x h.25 mm

Paint finish / Finition peinture :
Mat white / Blanc mat
ref : dcl-012

STANDARD LEATHER FINISHES / FINITIONS STANDARDS DU CUIR



Chocolate brown
Brun chocolat
ref: dcl-133



Cream
Crème
ref: dcl-134

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.

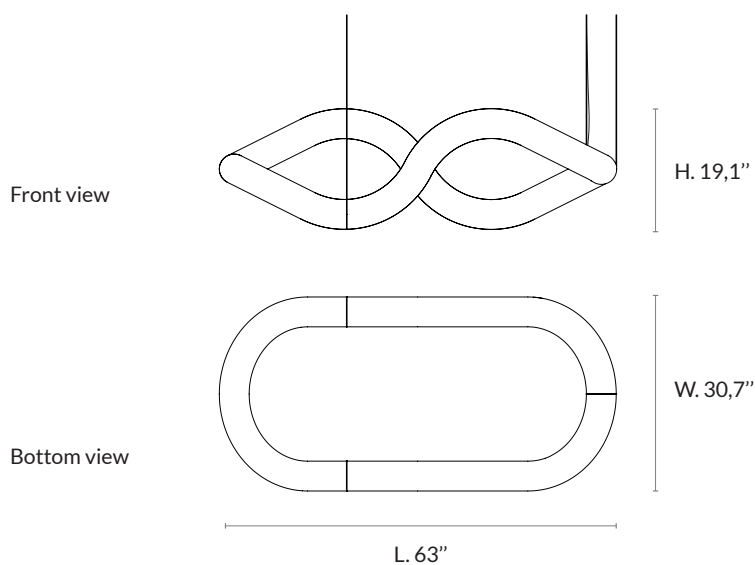
Please contact us for any request of custom finish or custom-made ceiling plate / Pour toute demande de finition ou de platine sur mesure, nous contacter.

TECHNICAL INFORMATION

EQUIPPED WITH UL LISTED COMPONENTS

INFINITY
VAGUE

Type	Chandelier
Environment	Indoor
Material	Alabaster, leather and steel
Suspension system	Leather-covered stainless steel wire ropes 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 : 118,1". Additional length to order (Price upon request).
Electric cable	Transparent electric cable
Lighting system	LED Strip 9,6 W/m (2700K or 3000K) - Dimmable intensity - Remoted transformer
Lighting control	To be chosen according to project
Wattage	95 W
Voltage	24 V : transformer provided
Luminous flux	Source : 7460 lm The alabaster diffuses between 40 and 60% of the light source lumens
Weight	Approx. 92,6 lb



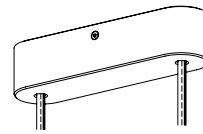
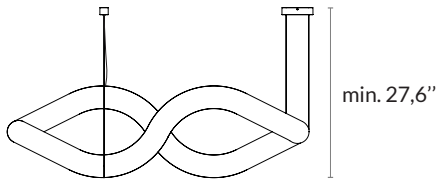
INFINITY VAGUE[®]
DESIGN BY ATELIER ALAIN ELLOUZ
MADE IN FRANCE

Reference COL-0634

Warranty 2 years warranty. General terms and conditions of sales.

FIXING SYSTEMS AND FINISHES

• 3 INFINITY FIXINGS



Dimensions :
6,5 x 1,6 x 1,4"

Paint finishes :



Mat white

ref : dcl-012



Mat black

ref : dcl-022

Metal plating finish* :



Antique brass

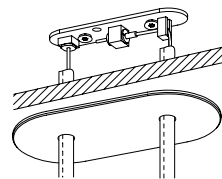
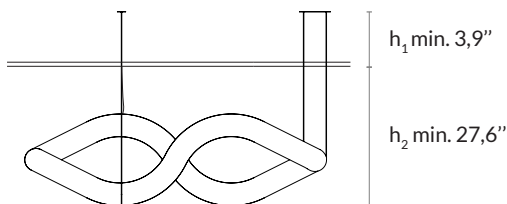
ref : dcl-005

*Price upon request

• 3 HIDDEN FIXINGS

System adapted to false ceilings for an aspect without a visible fixation, with a cover to close the hole in the false ceiling.

Recommendation : The distance between fixing brackets and false ceiling should be min. 3,9" / 100 mm.



Dimensions :
6,3 x 1,6 x 1"

Paint finish :

Mat white

ref : dcl-012

STANDARD LEATHER FINISHES



Chocolate brown

ref : dcl-133



Cream

ref : dcl-134

LIGHTING CONTROL SYSTEM

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).

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

Please contact us for any request of custom-made ceiling plate.