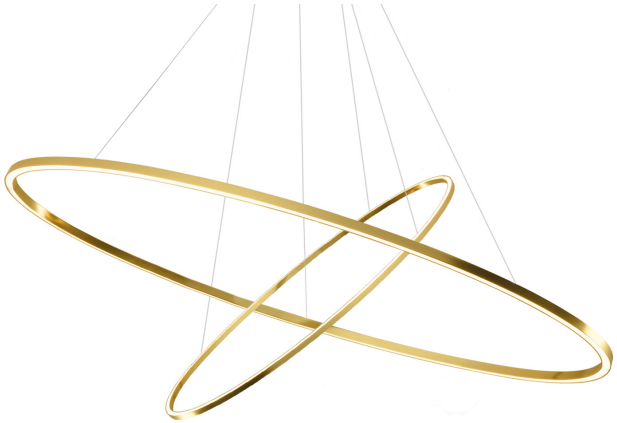
ELLISSE PENDANT DOUBLE MEGA

Federico Palazzari

Realised in various versions through an innovative technology developed by Nemo for coupling extrusions, Ellisse guarantees diffused direct and indirect lighting with the LED housed within the structure while remaining unobtrusive. The design is linear and contemporary, while an elegant black marble base becomes a pedestal for the floor version.



2700K

LAMPING

Source	Linear LED
Total power	70W
Emission	diffused uplight (major), diffused downlight (mega)
Switching	dimmable
Tension	120V
Color temperature	2700K
Luminous flux	2250+1470lm
Typ CRI	85
IP class	20
Dimensions	73.2' x 37.4'
Materials	Aluminum + PC
Notes	adjustable cable length 8.2’ max, 3500K and 4000K available on request, integral driver dual capability TRIAC-ELV and 0-10V, extra cable on request

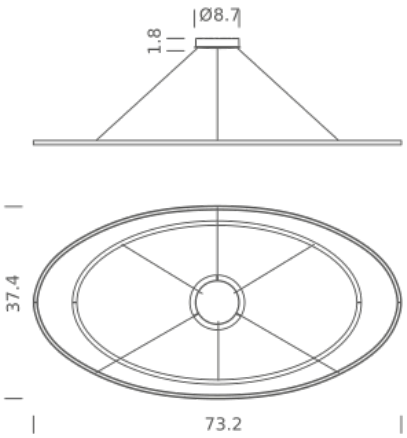
Codes	*Structure*
ELP LW2 5A	white
ELP LN2 5A	black
ELP LO2 5A	gold painted

PACKAGE

Package 01	Dimension: 5.5 x 39.8 x 79.1 inches / Gross weight: 16.5 lbs

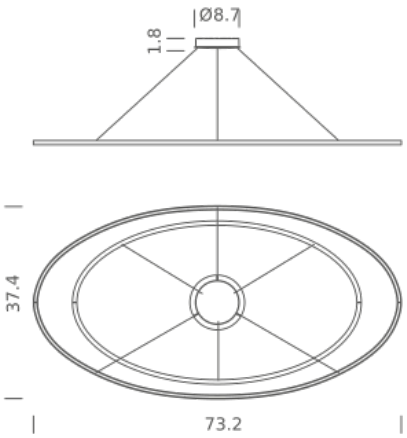
Certificazioni

Intertek



LAMPING

Source	Linear LED
Total power	70W
Emission	diffused uplight (major), diffused downlight (mega)
Switching	dimmable
Tension	120V
Color temperature	3000K
Luminous flux	2250+1470lm
Typ CRI	85
IP class	20
Dimensions	73.2' x 37.4'
Materials	Aluminum + PC
Notes	adjustable cable length 8.2’ max, 3500K and 4000K available on request, integral driver dual capability TRIAC-ELV and 0-10V, extra cable on request



Codes	*Structure*
ELP LWW 5A	white
ELP LNW 5A	black
ELP LOW 5A	gold painted

PACKAGE

Package 01	Dimension: 5.5 x 39.8 x 79.1 inches / Gross weight: 16.5 lbs

Certificazioni

Intertek