

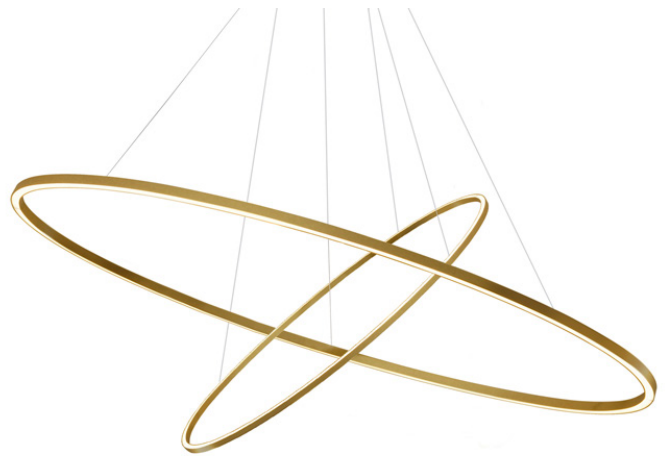
# Ellisse Double

*Design: Federico Palazzari*



## *Description*

Realized 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. Made in Italy.

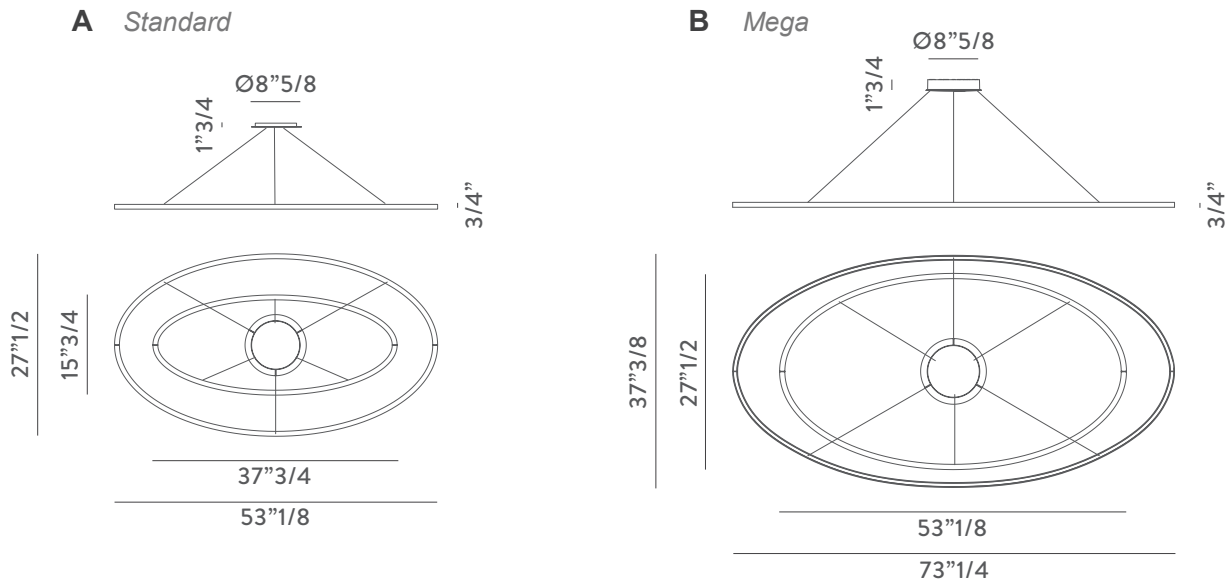


## Elisse Double

### Dimensions

**A:** 53"1/8W x 27"1/2D x 3/4"H

**B:** 73"1/4W x 37"3/8D x 3/4"H



<b>Source</b>	Linear LED
<b>Total power</b>	70W
<b>Emission</b>	<b>A:</b> Diffused uplight (minor), diffused downlight (major) <b>B:</b> Diffused uplight (major), diffused downlight (mega)
<b>Switching</b>	Dimmable
<b>Tension</b>	120V
<b>Color temperature</b>	2700K or 3000K
<b>Luminous flux</b>	<b>A:</b> 1980+1300lm - <b>B:</b> 2250+1470lm
<b>Typ CRI</b>	85
<b>IP class</b>	20
<b>Materials</b>	Aluminum + PC
<b>Notes</b>	Adjustable cable length Max. 98"3/8. 3500 and 4000K available on request, extra cable on request. Integral driver dual capability TRIAC-ELV and 0-10V