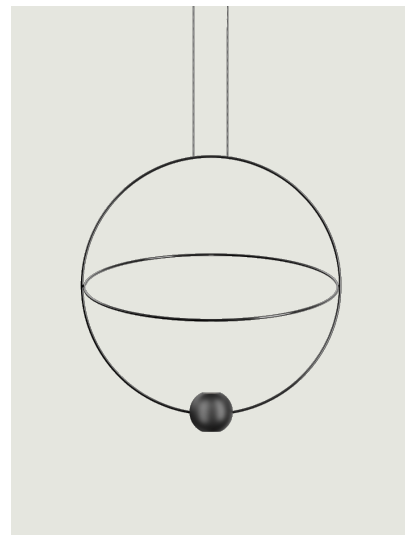


Elara,
Design by Nika Zupanc

Model Elara medium

The name Elara connotes astronomy and Greek mythology, and its geometric design mimicks the trajectory of the planets within the universe. Inspired by astral motion, the lamp is characterised by two metal rings, one of which can be set at various angles to produce fluidity and movement, as well as a small sphere at the bottom of the lamp that contains the light source.

The light source emits a glow that can illuminate an entire room. Additionally, users can direct the bi-emission sphere – up or down – according to the need for light. The two sources have different light emissions: 2100 lumens and 800 lumens for the 2700 K version or 2260 lumens and 845 lumens for the 3000 K.



Elara medium	Light source	Structure: Metal	Code 2700 K	Code 3000 K	
	2700 K 32 W 2100 lm-side I 800 lm-side II 220–240 V CRI 90 MacAdam 3-Step 	Glossy Black – 9005 Polished Gold	Matte Black – 9005 Matte Gold	20621 2227 20621 5027	20621 2230 20621 5030
	3000 K 32 W 2260 lm-side I 845 lm-side II 220–240 V CRI 90 MacAdam 3-Step LED and driver included				

Net weight: 1.67 kg

Parcels: 1

Connectable directly to a 4" Standard J-Box

CE

IP20

Energy Saving

Dim Triac

ERC



Energy efficiency class

2700 K



3000 K



Ecodesign Regulation

The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



The LED driver contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.

