

THE MIIRA COLLECTION

Miira 8 Oval

The chandelier consists of an oval metal ring in a powder-coated or anodized finish, fitted with eight globe-shaped diffusers in opal white or optic clear hand-blown glass. The opal white diffuser provides a soft, diffused light, while the optic clear glass creates a more decorative light output. The fixture is suspended from a ceiling canopy with adjustable cables and is designed for ceiling mounting. Each diffuser uses a centrally positioned G9 light source.

Designed by **Sofie Refer**

Product no.	2032017 - rock grey / optic clear transparent plastic cord
	2032018 - rock grey / opal transparent plastic cord
	2032015 - brass / optic clear transparent plastic cord
	2032016 - brass / opal transparent plastic cord
	2032013 - dark bronze / optic clear transparent plastic cord
	2032014 - dark bronze / opal transparent plastic cord

Materials Metal / Glass / Plastic

Canopy Included, color matches the pendant finish.

Cleaning Use only soft dry or dampened cloth. Do not use any detergents.

Light source 8 x G9, max 7W (Not included)
Light source can be added to delivery on request or via our webshop at nuura.com.

See our light source guide on nuura.com.

Photometrics Depends on the light source.
LDT/IES lighting files with recommended light sources available on nuura.com.

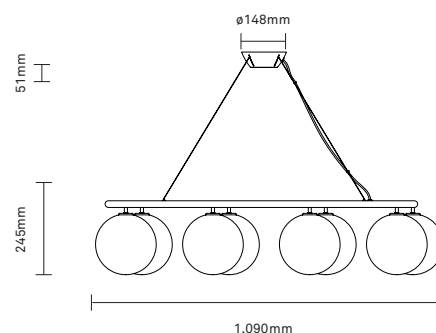
Electrical Input voltage: 220-240Vac / 50-60Hz

Lighting control Dimming is possible with a dimming module compatible with your lighting control system and a compatible light source.

All Nuura light sources can be dimmed with most common trailing-edge LED dimmers.

An appropriate dimmer module can be included upon request.

Dimensions 245mm x 1.090mm x 800mm
Cable length: max 4.000mm
Canopy: 51mm x ø148mm



Weight 13.020g

Packaging Dimensions: 1 x L:665mm x W:630mm x H:130mm + 8 x L:230mm x W: 250mm x H: 225mm
Weight: 5.340g
Total weight incl. product: 18.360g
Number of parcels: 9
Material: Brown cardboard

Certifications CE, UKCA, Class II, IP20

Environment Indoor

Colours

