



# Domus

## Floyd 43

### Technical details

<b>Pays de fabrication</b>	 Allemagne
<b>fabricant</b>	Domus
<b>année</b>	2016
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	Leuchtmittel/ Bulb
<b>aptitude de tension</b>	110 - 240 Volt
<b>matériel</b>	Lunopal
<b>couleur de câble</b>	gris
<b>longueur de câble</b>	200 cm
<b>réglage de la hauteur</b>	hauteur déterminée
<b>atténuation</b>	dimmerable sur place
<b>base/version</b>	E27
<b>Puissance (max. Watt)</b>	60 Watt
<b>couleur de l'abat-jour</b>	blanc
<b>Dimensions</b>	H 21 cm   B 21 cm   L 43 cm

### Description

The Floyd 43 pendant lamp, based on the shape of an oloid, amazes with the incomprehensibility of its geometric form. The oloid is a geometric body that was discovered in 1929 by the sculptor and mechanical engineer Paul Schatz. It has properties that clearly distinguish it from other bodies. You walk around the Floyd pendant lamp in amazement, discovering a different lamp every time. The geometry hidden behind it can at best be guessed at. The white diffuser made of Lunopal is 43 cm long, 21 cm wide and 21 cm high and provides a pleasant room light. Lunopal is a high-quality shade material developed by Domus. This material is thermally highly resilient and can withstand temperatures of up to 100°C. Lunopal is white transparent and gives the impression of fine Japanese paper. The environmentally friendly material is UV-resistant, washable and does not yellow. The 200 cm long silver-grey cable, which serves as a supply line, can be shortened if necessary. The Domus Floyd 43 has an E27 socket and can be operated with conventional halogen bulbs as well as with LED retrofit bulbs.