



Luceplan

Hope Suspension 61

Technical details

Pays de fabrication	 Italie
fabricant	Luceplan
concepteur	Paolo Rizzatto
concepteur 2	Francisco Gomez Paz
année	2009
protection	IP20
Contenu de la livraison	Leuchtmittel/Bulb
aptitude de tension	110 - 240 Volt
Diamètre en cm	72
matériel	acier, polycarbonate
surface	transparent
longueur de câble	270 cm
réglage de la hauteur	hauteur déterminée
atténuation	sur place dimmerable avec gradateurs de commande de phase
base/version	E27
Puissance (max. Watt)	250 Watt
Flux lumineux en lm	2.135
La température de couleur en Kelvin	2.800 blanc chaud
répartition de la lumière	indirectement
Dimensions	H 49 cm Ø 72 cm

Description

The Luceplan Hope Suspension 61 is the smallest pendant lamp from this comprehensive series of lamps. It has a diameter of 61 cm and a height of 49 cm. Like the other lights in this series, it consists of a three-dimensional steel structure with transparent arms attached. On the arms, thin Fresnel lenses are again attached, which break the light like glass through prism-treated films. This creates numerous, impressive reflections on the walls.

The Hope Suspension 61 was created by the designers Francisco Gomez Paz and Paolo Rizzatto in the year 2009, following the inspiration of the Hope Diamond, one of the most expensive and famous diamonds in the world. The collection has already won several design prizes such as the Red Dot Design Award 2010 and the Compasso d'Oro ADI Award 2011. The cable with a length of 270 cm can be shortened if necessary. The light can be dimmed on site.