




Luceplan

Hope Suspension 72

Technical details

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| Kraj produkcji |  Włochy |
| producent | Luceplan |
| projektant | Paolo Rizzatto |
| projektant 2 | Francisco Gomez Paz |
| rok | 2009 |
| ochrona | IP20 |
| zakres dostawy | Leuchtmittel/Bulb |
| napięcie przydatność | 110 - 240 Volt |
| Średnica w cm | 72 |
| tworzywo | poliwęglan, stal |
| powierzchnia | przezroczysty |
| długość kabla | 270 cm |
| regulacja wysokości | wysokość ustalona |
| ściemnianie | ściemnialna ściemniaczy kontroli faz |
| pedestał/wersja | E27 |
| Moc (maks. W) | 105 Watt |
| Strumień świetlny w lm | 2.135 |
| Temperatura barwowa w stopniach Kelvina | 2.800 biała ciepła |
| dystrybucja światła | pośrednio |
| Dimensions | H 54 cm Ø 72 cm |

Opis

The Luceplan Hope Suspension 72 is one of the smaller lamps of this series with a diameter of 72 cm. It can be operated with halogen lamps or LED retrofits. It is dimmable on site. This light has a three-dimensional steel structure on which are mounted larger transparent arms with paired Fresnel lenses. The lenses break the light like glass and thus create numerous reflections on the walls.

The cable length is max. 270 cm, the cable can be shortened if necessary. The Hope pendant lamp was designed in the year 2009 by Paolo Rizzatto and Francisco Gomez Paz in tribute to the famous Hope Diamond. Besides this lamp, there are also available larger and smaller pendant lamps of this series. The collection has already received design awards such as the Compasso d'Oro ADI and the Red Dot Design Award.