



Gera Leuchten

Pendant Lamp 40x40x1500


Oberfläche

- aluminium
- acier Inoxydable
- noir-brun

Farbtemperatur in Kelvin

- 2.700 extra blanc chaud
- 4.000 blanc

Technical details

| | |
|------------------------------------|---|
| Pays de fabrication |  Allemagne |
| fabricant | Gera Leuchten |
| protection | IP20 |
| Contenu de la livraison | LED |
| aptitude de tension | 230 - 240 Volt |
| matériel | aluminium |
| réglage de la hauteur | hauteur déterminée |
| atténuation | capteur gradateur |
| Puissance en Watt | 28 W |
| LED | y compris |
| Flux lumineux en lm | 2.100 |
| remplacement des ampoules : | sur le site meme |
| hauteur totale | 20 - 250 cm |
| Dimensions | H 4 cm B 4 cm L 150 cm |

Description

The pendant lamp 40x40x1500 by the German manufacturer Gera is operated with an integrated LED. This LED pendant lamp is available in the finishes aluminium-coloured and stainless steel-coloured. The pendant lamp made of aluminium is 150 cm long, 4 cm wide and 4 cm high. This elongated LED pendant lamp has a 58 cm long, 3.4 cm wide and 3.4 cm high rectangular ceiling suspension. The lamp connection is in the centre, directly at the connection terminal. The lamp is optionally available with a colour temperature of 2,700 Kelvin extra warm white and 4,000 Kelvin white. This LED pendant lamp with a square cross-section emits its light brightly and glare-free downwards. The LED low-voltage technology used in this lamp allows for "cable-free" suspension from fine, current-conducting steel cables. The Gera Leuchten pendant lamp 40x40x1500 is adjustable in total height from 20 cm to 250 cm. The LED pendant lamp can be switched and dimmed touch-free via an integrated sensor dimmer. If required, the integrated LED can be changed by the user himself. The Gera Leuchten pendant lamp 40x40x1500 is also available in other lengths and as a version that can be switched and dimmed by remote control. On request, the lamp can also be supplied in special lengths up to a maximum length of 4 metres.