

Gera Leuchten


Pendant Lamp 40x10x1200 RC



Oberfläche

- aluminium
- acier Inoxydable
- noir
- noir-brun

Technical details

Pays de fabrication	 Allemagne
Fabricant	Gera Leuchten
Indice de protection / Indice IP	IP20
Contenu de la livraison	LED
matériel	aluminium
réglage de la hauteur	hauteur déterminée
atténuation	avec controle a distance
Puissance en Watt	22 W
LED	y compris
Flux lumineux en lm	1.680
La température de couleur en Kelvin	2700 - 4000 réglable
remplacement des ampoules :	sur le site meme
hauteur totale	20 - 250 cm
Dimensions	H 1 cm B 4 cm L 120 cm

Description

The pendant lamp 40x10x1200 RC by the German manufacturer Gera is operated with an integrated LED. This LED pendant lamp is available in the finishes aluminium-coloured, stainless steel-coloured and black. The pendant lamp made of aluminium is 120 cm long, 4 cm wide and only 1 cm high. This elongated pendant lamp made of aluminium has a 58 cm long, 3.4 cm wide and 3.4 cm high ceiling suspension. The lamp connection is located directly at the connection terminal. The LED pendant lamp with rectangular cross-section emits its light brightly and glare-free downwards. The LED low-voltage technology used in this lamp allows "cable-free" suspension from fine, current-conducting steel cables. The Gera Leuchten pendant lamp 40x10x1200 RC is adjustable in total height from 20 cm to 250 cm.

This pendant lamp is supplied with a radio remote control. The lamp can be switched on and off via the existing light switch as well as via the remote control. The brightness of the lamp can also be regulated via the remote control. Even at full light output, the colour temperature can be adjusted from 2,700 Kelvin extra warm white to 4,000 Kelvin via the remote control supplied. The last settings selected are saved. If necessary, the integrated LED can be changed by the user. The Gera Leuchten pendant lamp 40x10x1200 RC is also available in other lengths, as well as a version with sensor dimmer (touch-free switching and dimming).