




# Holtkötter

## Supernova P

### Oberfläche

- aluminio
- latón
- platino
- negro

### Technical details

<b>País de la Fabricación</b>	 Alemania
<b>fabricante</b>	Holtkötter
<b>diseñador</b>	Holtkötter
<b>año</b>	2019
<b>Potencia en vatios</b>	1 x 31 + 1 x 33 W
<b>Indice de reproduccion cromatica</b>	>90
<b>El flujo luminoso en lm</b>	7250
<b>Temperatura de color en grados Kelvin</b>	2.700-3.100
<b>protección</b>	IP20
<b>Volumen de suministro</b>	LED
<b>material</b>	metal
<b>ajuste de altura</b>	altura ajustable
<b>Atenuación</b>	Toque atenuadores en la luminaria
<b>LED</b>	incluyendo
<b>Dimensiones del dosel</b>	38 cm
<b>cabeza del alumbrado masa</b>	42 cm
<b>reemplazo de la bombilla:</b>	en el fabricante / en la fabrica
<b>altura total</b>	45 - 160 cm

### Descripción

The Holtkötter Supernova P is a flexibly adjustable pendant light. It consists of an outer ring and an inner disc that can be adjusted in different ways. The outer ring emits its light downwards, but can also be set at an angle. The inner disc can be rotated through almost 360 degrees independently of the ring and can therefore distribute its light downwards, upwards or to the side. The LEDs on the ring and disc can be switched separately and dimmed continuously. The two touch dimmers are integrated on the ring. When dimmed, the light colour of the integrated LEDs changes to a warmer tone (from 3,100 Kelvin warm white to 2,700 Kelvin extra warm white) thanks to dim-to-warm technology. If necessary, the LEDs can be replaced by the manufacturer.

The overall height of the Supernova P from German manufacturer Holtkötter can be adjusted from 45 cm to 160 cm by simply pushing it up and pulling it down. It can also be mounted on a sloping roof. Thanks to a roll-up mechanism, excess cable disappears into the canopy and the lamp always remains horizontal at the desired height. Special lengths for the lamp are also available on request. The pendant light is available in matt aluminium, anodised brass, platinum and black.