



Knapstein

HELLI-2


Oberfläche

- níquel
- negro
- bronce

Struktur

- Níquel
- negro
- bronze

Technical details

País de la Fabricación	 Alemania
fabricante	Knapstein
año	2023
material	Acryl, Metall
ajuste de altura	altura ajustable
Atenuación	control por movimientos
Potencia en vatios	4x8 W
LED #	inclusive
Indice de reproduccion cromatica	>90
El flujo luminoso en lm	4280
Temperatura de color en grados Kelvin	2.700 blanco cálido extra
protección	IP20
Volumen de suministro	LED
entrada de tensión	230 - 240 Volt
dosel	70x4,5 cm
altura total	70 - 170 cm

Descripción

The Knapstein HELLI-2 LED pendant lamp has two cylindrical lamp bodies with freely combinable structures on the underside. The lenses of the lower diffusers are reversible, making it easy to choose between a lens for a focussed lighting effect and a disc for a diffuse lighting effect. To do this, unscrew the lower luminaire ring and replace the enclosed glass in the desired position (lens/disc). The aforementioned screw ring (structure) is available in 3 different colours. A swiping hand movement in the sensor area switches the corresponding light source on or off. To dim the light, the hand is held in front of the respective sensor until the desired light intensity is reached. Thanks to the integrated memory function, the last settings are saved and are immediately available again the next time the light is switched on. The uplight and downlight can be switched and dimmed separately using gesture control. Thanks to individual lift suspensions, the lamp bodies can be infinitely adjusted in height from approx. 70 cm - 170 cm at any time by simply pulling or lifting - even on sloping ceilings. The Knapstein HELLI-2 has a synchronisation function for adjusting the light intensity of all light sources on one side of the luminaire. The rectangular ceiling canopy of the Knapstein HELLI-2 LED pendant lamp has a magnetic holder, so no external screw connections are visible. This pendant lamp is available in several surfaces and freely combinable external structures on the underside.