

Knapstein

RUNA-92

Oberfläche

- níquel
- negro
- bronce

Technical details

País de la Fabricación

fabricante diseñador

año

protección

Volumen de suministro

entrada de tensión

material

ajuste de altura

Atenuación

Potencia en vatios

LED

Indice de reproduccion cromatica

El flujo luminoso en lm

Temperatura de color en grados

Kelvin

reemplazo de la bombilla:

altura total

Dimensions

Alemania

Knapstein

Knapstein

2019 IP20

LED

LED

230 - 240 Volt

metal

altura ajustable

control por movimientos

43 W

incluyendo

>90

5.150

2200 - 3000 ajustable

en el fabricante / en la

fabrica 73 - 180 cm

H 5,5 cm | B 2 cm | L 92 cm

Descripción

The Knapstein Runa-92 is a rectangular shaped pendant lamp with rounded corners and a length of 92 cm. By pulling or lifting the lamp itself, its overall height can be adjusted continuously between 73 cm and 180 cm. The lamp can also be suspended at an angle. The lamp emits light both upwards and downwards. The uplight and the downlight can be switched separately by gesture control and infinitely dimmed. The light colour of the uplight and downlight can be adjusted separately to a warmer tone using gesture control (from a colour temperature of 3,000 Kelvin warm white to 2,200 Kelvin extra warm white). All dimming and light colour settings are saved via the memory function and are automatically reset when the light is next switched on.

The sensor area for gesture control is located centrally on the top and bottom of the lamp. The lamp is switched on or off with a wiping hand movement in the sensor area. To dim the lamp continuously, hold your hand in the sensor area for a longer period of time. When the dimming process is complete, the lamp flickers briefly. The desired light colour can then be set by holding the hand in the sensor area again for a longer period of time. The Runa-92 is available in matt nickel, black or bronze effect. From the series, pendant lamps with a length of 132 cm or 152 cm are also offered. On request, the RUNA is also available in other lengths or surfaces.