

Knapstein


TESSA-S-Flex



Oberfläche

- níquel
- negro
- antracita
- bronce

Technical details

País de la Fabricación	 Alemania
fabricante	Knapstein
año	2024
Proyección en cm	56
material	Acryl, Steel
lámpara pie	Ø22 cm
Atenuación	control por movimientos
Potencia en vatios	17 W
LED #	inclusive
Indice de reproduccion cromatica	>90
El flujo luminoso en lm	1904
Temperatura de color en grados Kelvin	2.200-3.500
protección	IP20
Volumen de suministro	LED
entrada de tensión	230 - 240 Volt
Dimensiones	H 130 cm

Descripción

The Knapstein TESSA-S-Flex LED reading lamp is equipped with a sensor dimmer that can be used to switch the lamp, dim it continuously and change the light colour. The sensor is located on the underside of the light source. Simply swipe the sensor to switch the TESSA-S-Flex reading light on or off. The light colour of the lamp can be adjusted to a warmer tone (from a colour temperature of 3,500 Kelvin warm white to 2,200 Kelvin extra warm white). All dimming and light colour settings are saved using the memory function and automatically reset the next time the light is switched on. This flexibly adjustable reading light has a prismatic cover and produces a virtually loss-free and glare-free light emission. The Knapstein TESSA-S-Flex is available in various surfaces. The fabric-coated flexible tube of the anthracite-coloured lamp is grey. The fabric-coated flexible tube of the lamp in nickel is red, the flexible tube of the lamp in black and bronze is both black.