



The MADERA pendant lamp combines modern design with environmentally friendly manufacturing. Every light is manufactured from high-quality European oak with FSC certification and therefore comes from sustainable forestry. You can dim the brightness of the light however you like using the touch sensor on the side, creating a pleasant atmosphere. They are also available in the variant with indirect upward lighting and a cable for height adjustment so you can adjust the light perfectly at any time. The MADERA pendant lamps have environmentally friendly packaging to protect our environment.

Special features

- Modern design, exclusive to Deko-Light
- Manufactured in Europe from high-quality, oiled class A oak
- FSC-certified oak raw material from sustainable forestry
- Environmentally friendly packaging
- Infinitely dimmable using touch sensor
- Height-adjustable using cable [342234, 342235 and 342236]
- Incl. uplight [342235, 342236 only]

Housing Material	Wood, Iron	Working Temperature	-25 to 45 °C
Housing Color	Brown, Black	Storage Temperature	-25 to 60 °C
Surface Structure of Lens	Opal	IP Protection Class	IP 20
Protection Class	Protection class II/protective insulation	Life Time L90 / B10	54000 h
Rated Input	13 W	Switching Cycles	50000
Rated Power Consumption Standby	0.5 W	Power Consumption	13 kWh/1000h
Rated Input Voltage Frequency	220-240 V/AC 50 / 60 Hz	Energy Efficiency Class Lightsource	This product contains a light source of energy efficiency class D.
Power Supply Unit incl.	Yes		
Connection Type	Clamp		
Dimmable	Yes		
Control	Touch-Sensor		
Motion Detector	No		
Light Source	LED, Light source changeable		
	TC		
Color Temperature	3000 K		
Colour Consistency	6 SDCM		
Colour Rendering Index (Ra)	85		
Rated Luminous Flux	1600 lm		
Light Distribution	Symmetric		
Distribution Characteristic 120°	NDLS		
Light Exit Surfaces	1		
Light characteristics	Direct		
Light direction	Below		
Length	900 mm		
Width	42 mm		
Height	60 mm		
Base length	372 mm		
Base width	66 mm		
Base height	56 mm		
Pendulum Length max.	1000 mm		