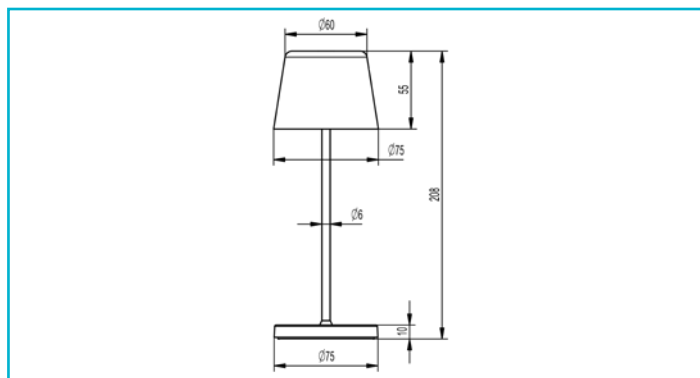




Discover our portable cordless LED lamps from the CANIS series. With a 2.3 W output and 110 lm of brightness, our lamps provide a particularly wide and pleasant light distribution. And the infinitely variable dimming function allows you to set the perfect illumination using the practical touch sensor. Choose from two light colour levels to create the perfect atmosphere. And the best part? One battery charge is enough for more than eight hours of lighting. You can charge up to 15 lamps at the same time with the optional charging station, so you always have enough lights to hand. Choose from eight colours, including trendy pastel tones, to reflect your personal style.

Special features

- Pleasant and wide light distribution
- More than eight hours of light after charging
- Infinitely dimmable via touch sensor
- Light colour adjustable in two stages
- charge up to 15 cordless lights at the same time using the stackable charging dock (optional)
- USB charging base not included in the scope of delivery (optional)

Housing Material	Aluminium
Housing Color	Terracotta
Housing Surface	Matt
Material of Lens	Polycarbonate - PC
Surface Structure of Lens	Clear
Functions	Nightsaver

Protection Class	Protection class III/safety extra-low voltage
Rated Input	2.3 W
Rated Input Voltage	3.7 V/DC
Dimmable	Yes
Control	Touch-Sensor
Motion Detector	No
Accumulator/Battery Operated	Yes
Rechargeable/battery included	Yes
Number of Accumulator/Battery	1 PCS
Type of Accumulator/Battery	3.7 V lithium ion battery (903050)
Accumulator/Battery Capacity	3000 mAh
Accumulator/Battery Voltage	3.7 V
Accumulator Charging Time	4.5 h
Accumulator Operating Time	8 h

Light Source	LED, Light source changeable TC
Lightcolor	Warm white (WW)
Color Temperature	2200/3000 K
Colour Rendering Index (Ra)	80
Rated Luminous Flux	110 lm
Luminous Efficiency	47.8 lm/W

Light Exit Surfaces	1
Light characteristics	Direct
Light direction	Below

Height	208 mm
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Diameter	76 mm
Product weight	345 g
Working Temperature	-20 to 40 °C
Storage Temperature	-20 to 50 °C
IP Protection Class	IP 65
IK Protection Class	IK04

Life Time L70 / B50	20000 h
Power Consumption	3 kWh/1000h