Calida Nano

Ambience



Lamp Description: LED 0,8W 2200K/2700K 100lm

Color rendering index: CRI 90

Input voltage: 5 VDC Charging time: 4 Hours Battery capacity: 2,000 mAh

Service time: 8 Hours with full brightness Service time: 16 Hours with 50% brightness Dimming method: push button step dimming

Dimming range: 30%-50%-100%

Enviroment: indoor use

IP Rating: IP54

Working temperature: -5°C ~ 35°C Charging temperature: 0°C ~ 35°C

Construction material: Acrylonitrile Butadiene Styrene

Charging method: Charger plate Warranty: 3 years limited warranty















The safety of this fitting can only be guaranteed if these instructions are observed, during both installation and use. The product contains Li-on batteries inside. Please keep it away from fire, strong vibration, exposure to sunshine or any improper use.

Please keep the product away from wet locations while charging to avoid potential damage.

REMARKS:

- When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
- The appliance may in no way be modified or tampered with, any modification may compromise safety causingthe appliance to become dangerous.

We declines all responsibility for products that are modified.

- The light source cannot be replaced by the customer.
- The battery inside cannot be replaced by the customer.

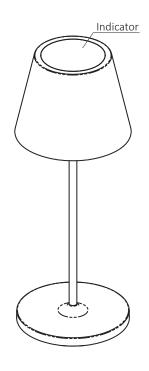
HOW TO USE?

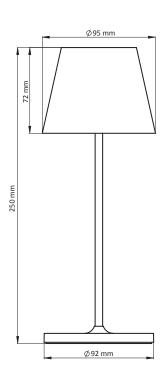
Pressing the push-button switch, in order:

- 1 Turn-on at 30% brightness;
- 2 Increase up to 50% of light intensity;
- 3 100% of light intensity;
- 4 Turn-off.

The indicator light will turn to red when the battery is low. The indicator light will turn to green when the battery is fully charged.

Pushing the switch at least for 3 seconds, the color temperature can be selected between 2200K or 2700K.





BATTERY RECHARGE.

CHARGING BY CHARGER PLATE

Connect the charger plate to charger(not included), then put the product on the charger plate when the indicator light on the lamp shade turns to red.

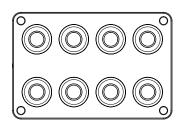
This table lamp can be recharged by various 5V 1A or 5V 2A chargers for smart phones, or any charger complied with USB PD (power delivery) protocol. However, a charger plate is a must to recharge the product.

We only use high quality Lithum battery in this product, over 1500 recharges guaranteed.

Charger plates are excluded!



Single charger plate EAN13:5702065000005



8 in 1 charger plate EAN13:5702064000006

