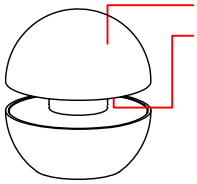
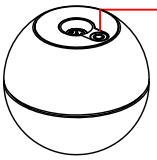
NOVA LUCE

9136400 9136401
9136402 9136403
9136404

Product information



Switch(lamp body)
Status Indicator
Low battery: Orange light
On charge: flashing green light
Fully charged: steady green light
CCT Changing: Blue light



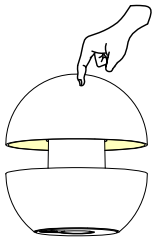
Standby / Dimming / CCT Changing

Power: 2W
color rendering index: CRI 80
Dimming: 5%-100%
Input Power: 5V ⎓ 1A
Adapter : 220-240V~50/60Hz
Battery: 2x2200mAh 3.7V
Charging time: 5hrs
Working time: 10-120hrs
IP rating: IP54
IP rating of charging base : IP20
Protection class : Class III

Accessory :

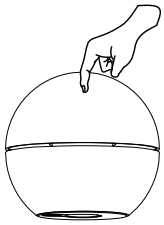
Power on/off

Switch on



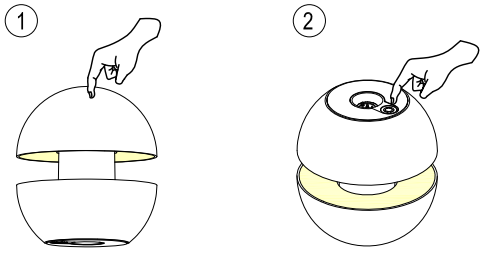
Press down to make the top cover pop up and turn on the lamp.

Switch off

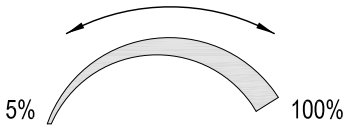


Press the top cover again to turn off the lamp.

Stepless Dimming



1.Press down to make the top cover pop up and turn on the lamp.
2.Long press the standby key to light up the lamp of full brightness.



When the lamp is switched on, long press the standby key to obtain the desired brightness.
Memory function: The light intensity will correspond to the previously set intensity after restart except the lamp runs out of battery

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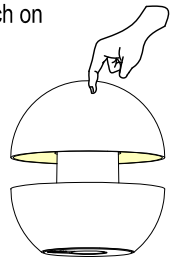
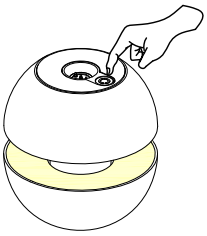
CCT changing

Switch on

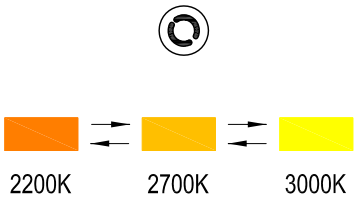


Press down to make the top cover pop up and turn on the lamp.

Double click the standby key



Click the standby key



Double click the standby key. When the indicator light is blue, you can click to choose the desired color temperature,3000K, 2700K and 2200K in sequence and then continue the cycling in this order.
Double click the standby key again. The indicator will be off and the lamp will exit from the mode of CCT changing. If there is no operation in 1 minute under the mode of CCT changing, the lamp will exit automatically.
Memory function: The light intensity and color temperature will correspond to the previous setting after restart except the lamp runs out of the battery.

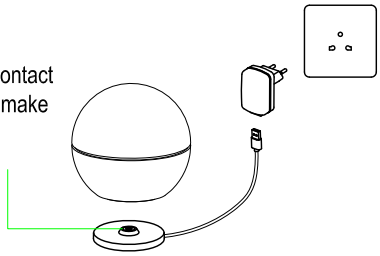
Battery Charging

Flashing green light
on charge

Steady green light
Fully charged

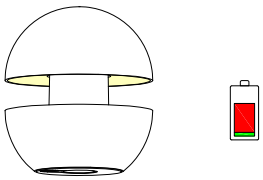
The green indicator will flash if the lamp is on charge. The green indicator will be steady when the lamp is fully charged. The average charging time is 5 hours.

Keep the electric contact clean and dry and make sure nothing on it.



1.Connect USB cable to the adapter.
2.Put the plug into the electrical socket.
3.Place the lamp on the charging base.
4.Disconnect the plug from the electrical socket after fully charged.

Low Battery Alert



1. Fully charge the battery before initial use.
2. It is advisable to charge the battery in the following special cases. It would be best if you charge the battery when it is less than 20%.
   Battery charge≤20%: The orange indicator will flash 5 times.
   Battery charge≤10%: The orange indicator will flash 5 times.
   Battery charge≤5%: The orange indicator will flash 5 time in every ten minutes.

Important:
1. The lamp works normally even when it is on charge.
2. The battery has an overload protection function.
3. The support surface for the lamp must not exceed a 15° tilt or it will fall.
4. It is advisable to use the original charger. Alternatively, you can use a certified charger.
5. The best ambient temperature range is 10~45℃.Lower or higher temperature will shorten the battery lifetime. Please do not use this lamp under direct sunshine.
6. Fully charge the battery before initial use. The lamp should be charged in regular intervals to prolong the battery lifetime.
If the lamp is not used for a long time,please charge every three months to avoid the battery damage.
In order to guarantee the battery quality, if the lamp has run out of the battery, please charge for 10 minutes before turn on.
7. We recommend a soft cloth to clean the lamp. The cloth can be humid with a little water if needed. Please do not use alcohol or other aggressive cleaning agents.