Specification

Operating Input Voltage	5VDC/1.5A
Power Factor	>0.4
Power Consumption	8W
Operating Temperature	0 to 40 °C
Storage Temperature	-40 to 80 °C
Operating Humidity	>90% (RH)
Weight	680g (excluding adapter)
Luminous Flux	200lm
Color Temperature	3000K
Color Rendering Index	>80
Battery Charging Time Approx.	2hrs

Environment:

This product contains rechargeable battery, please do not dispose of the product in the household waste at the end of its useful life. Disposal can take place at approved recycling or disposing locations in accordance with local regulations. The battery must be removed from the appliance before it is scrapped and the appliance must be disconnected from the supply mains when removing the battery.

Warning:

This product is for indoor use only.

It is normal that the unit will generate a small amount of heat during charging.

The light source contained in this product shall only be replaced by the manufacturer or his service agent or a similar qualified person.

Note:

Having the lamp turned on while charging will not affect the function of the lamp. However, the battery can be fully charged more quickly when the light is turned off.

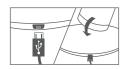




User Guide

Items in the box Or Or Or Or Or Or Or AC Adaptor (Regional) DBL200 (Lamp) Micro USB Cable

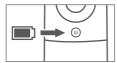
Wireless charging for DBL200



Connect the USB plug of the adapter to the terminal found on the charging base, then connect adapter to power outlet. Position the lamp onto the center location of the charging base.

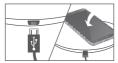


The base will sound out a "Beep" and a blue light will emit from the power button. This indicates that the lamp battery is connected and charding is in progress.



When the charging base detect that the battery level is full, the blue light will cease to emit.

Wireless charging for mobile device



Connect the USB plug of the adapter to the terminal found on the charging base, then connect adapter to power outlet. Place the mobile device, that is Qi wireless charging compatible, onto the center location of the charging base.



The base will sound out a "Beep" indicating that the device battery is connected and charging is in progress.



When the charging base detect that the battery level is full, charging will automatically stop to preserve the battery life of the mobile device.

Adjusting brightness



1 Pressing the power button once will turn on the lamp. It will light up in the brightest setting.



To dim the light, press and hold the power button while in the brightest setting. The light will continue to dim until you see the light blink once, indicating that you have reached the dimmest state.



To increase the brightness of light, press and hold the power button while in the dimmest setting. The light will continue to brighten until you see the light blink once, indicating that you have reached the brightest state.