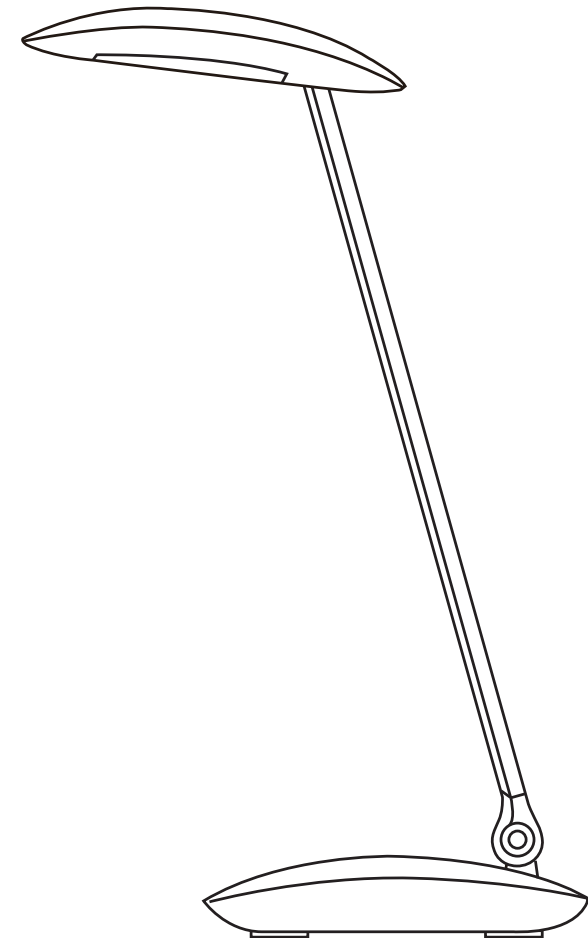


Nero®

## LED DESK LAMP

### USER MANUAL

PRODUCT NO: 330001, 330002, 330004



Backed by Nero's 12 month replacement guarantee

Imported By Weatherdon

[www.weatherdon.com.au](http://www.weatherdon.com.au)

Made in China

## Attention:

- Do not disassemble the lamp as this may cause an electric shock
- Use the vendor's specified adapter and power socket so as to maintain a standard working condition
- Do not over adjust the joint activity parts so as to avoid any damage to the lamp
- Do not use this lamp in a high temperature or high humidity environment
- Do not look at the LED light source directly as this may damage your eyes
- In case any of the below conditions occur, remove the power cord and stop using the lamp - if needed please call for help:
  - If the power cord or power electrical plug breaks
  - If the lamp base becomes damp or is rain affected
  - The joint in the lamp holder breaks
  - The lamp holder smokes or sparks
  - If there is abnormal flickering or a break in the transmission of the LED light bulb

## Specifications:

<b>Material:</b> ABS, Aluminum	<b>Qty of LED:</b> 12pcs	<b>Luminous Flux ( Lm):</b> 280-300	<b>Illumination (lux):</b> H30cm=800-900	<b>CCT:</b> 2800-6000K
<b>Power:</b> 7W	<b>CRI:</b> >80	<b>Voltage:</b> DC 12V	<b>Switch:</b> Touch Control	<b>Colour:</b> White, Black, Silver

## Features:

- High polish treatment finish
- Easy touch switch on/switch off with 3 steps of dimming
- USB port connection for powering USB devices
- Long lifetime LED bulb, more than 40,000 hours
- Stylish and easily foldable design

## User Guide:

1. Connect the adapter in the rear of the lamp holder
2. USB output, used for recharging mobile phones or any type of mobile device with a USB input (related voltage 5.0V, maximum current: 1A, maximum power: 2.5W)
3. Touch the on button switch and select from 3 dimmer settings
4. The lamp head can be adjusted to up to 120 degrees up or down. The lamp arm can be adjusted up to 90 degrees left or right - hold the base when adjusting the lamp.

