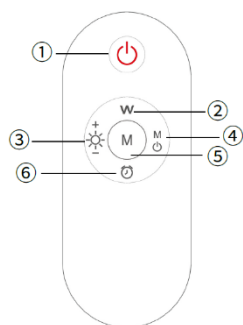
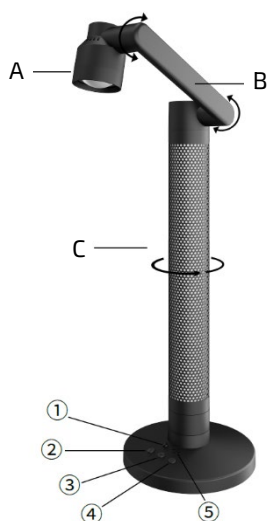


Thank you for purchasing our table lamp. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the longevity of the equipment.

TECHNICAL PARAMETERS

Power	DC 5V; 2A (adapter included)
Input Power	10W
Luminous flux	600lm
Light temperature	RGB, 3000K, 4000K, 5000K
Sound sensor	Responds to distinctive tones, sounds and music by flashing the LEDs in a given Rhythm
Number of operating modes	13, including 3 music responsive modes

DESCRIPTION OF EQUIPMENT AND CONTROLS



- A. Adjustable light angle**
 - B. Rotating mechanism**
 - C. Rotating luminaire column**
 - 1. Sound receiver:**
For "Rhythm" mode
 - 2. Brightness change:**
Press to turn ON the device, press again to set 3 brightness levels
 - 3. Ambient light control (lamp post):**
Click to switch between 13 modes. From 6 monochromatic lighting modes to 4 scenic modes to 3 sound-sensitive modes. Long press to turn off ambient lighting.
 - 4. Chromaticity Switch (CCT):**
Press to switch the lighting temperature between warm white - cool white - neutral white.
 - 5. Infrared receiver:** Receives commands from the remote control.
-
- 1. On/Off button**
 - 2. Chromaticity switch (CCT):**
Press to switch the lighting temperature between warm white - cool white - neutral white.
 - 3. Brightness change:**
Press to turn on the device, press again to set 3 brightness levels
 - 4. On/Off. Ambient light (lamp post)**
 - 5. Ambient light control (lamp post):**
Click to switch between 13 modes. From 6 monochrome lighting modes to 4 scene modes to 3 sound-sensitive modes. Long press to turn off ambient lighting.
 - 6. Timer:**
When pressed, a white light flashes on the lamp post, setting the timer to 2h. Press the button again, and when the white light flashes, the timer is cancelled.

SAFETY NOTICE

- Do not repair or disassemble the device, repairs must only be carried out by the manufacturer's service department.
- When using Ambient Lighting, place the lamp within 1m of the sound source.
- Do not use the device outside or in damp or dusty environments.

The light source of this luminaire is non-replaceable, at the end of its service life the entire luminaire must be replaced and disposed of in a designated place. This product contains a light source which, for design reasons, cannot be removed for verification and therefore the entire product is considered a light source.

