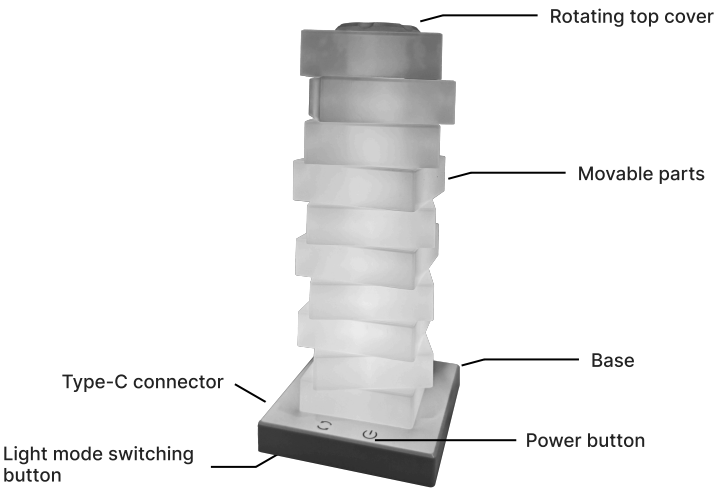# TESLA RGB LIGHTING TOWER

PACKAGE CONTENTS:

1x RGB lighting tower   1x Power adapter (80 cm)   1x User manual

TECHNICAL SPECIFICATIONS:

RATED POWER	7 W
INPUT VOLTAGE	5 V / 3 A
PRODUCT DIMENSIONS	115 x 115 x 255 mm
OPERATING AMBIENT TEMPERATURE	-10 až +45 °C
COLOR TEMPERATURE	RGB + 4000 K
COLOR RENDERING INDEX (CRI)	> 80

Rotating top cover

Movable parts

Base

Type-C connector

Power button

Light mode switching button

FUNCTIONS :

- Ambient (Mood) Light Function
1. Connect the USB Type-C cable and turn on the power. When powered on, the power indicator lights up and the product enters standby mode.
2. Use the power button ⏻ to turn the light on or off, or to adjust its brightness.
3. After powering on, the rear power indicator remains continuously lit.

MOVABLE PARTS CONTROL:

Before making adjustments, ensure that the rotating top cover is in a loose state. (It is not recommended to make significant adjustments when the cover is locked.)
In the loose state, each part can be rotated horizontally 360°. Each of the ten segments moves independently. By combining the segments, you can create different shapes and adjust the light diffusion effect as needed.

POWER BUTTON ⏻ CONTROL:

- Short press: turn on/off (default color is white on first power-on)
- Press and hold for 2 seconds: smoothly adjust brightness (dimming or brightening the current light)

LIGHT MODE SWITCHING BUTTON ↻ CONTROL:

- Short press: cycle through the five lighting modes:
  a. Bottom-to-top RGB flow effect
  b. Top-to-bottom RGB flow effect
  c. Fixed RGB color light effect
  d. Blue-purple flowing water light effect
  e. RGB gradient lighting effect
  f. Pause RGB gradient effect
- Press and hold for 2 seconds: smoothly adjust the brightness of the current mode

⚠ WARNINGS

- Do not place the product in water, fire, or environments with excessively high (>45 °C) or low (<-10 °C) temperatures. Keep out of reach of children, and do not allow them to touch accessories.
- Do not disassemble or modify the product, as this may damage protective devices, overheat wires, cause fire, or lead to explosion.
- Do not drop, throw, hit, or rub the product violently. Doing so may cause deformation, dents, cracks, perforation, corrosion, or other damage. If this occurs, stop using the product immediately.
- Use a dry, soft cloth to clean the surface. Do not use chemicals, soap, or detergents.
- Always use an adapter with output DC 5V/3A when operating the product.

DISPOSAL AND RECYCLING INFORMATION:

All products with this label must be disposed of in accordance with the regulations for the disposal of electrical and electronic equipment (Directive 2012/19/EU). Their disposal together with normal municipal waste is not permitted. Dispose of all electrical and electronic appliances in accordance with all local and European regulations at designated collection points with the appropriate authorisation and certification according to local and legislative regulations. Proper disposal and recycling helps to minimise environmental and human health impacts. For further information on disposal, please contact your dealer, authorised service centre or local authorities.

EU DECLARATION OF CONFORMITY:

Tesla Lighting, Ltd. hereby declares that the RGB-KIDS-TOWER complies with EU directives.

CE RoHS