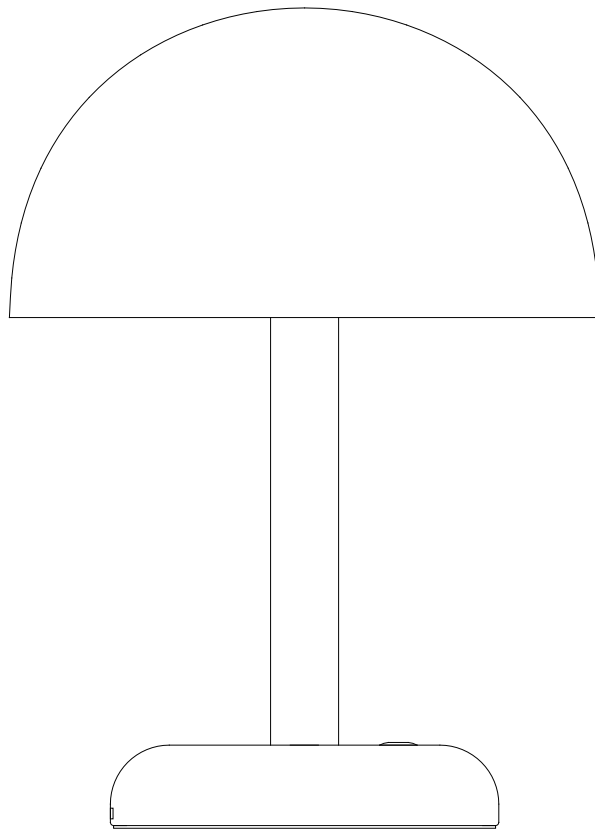
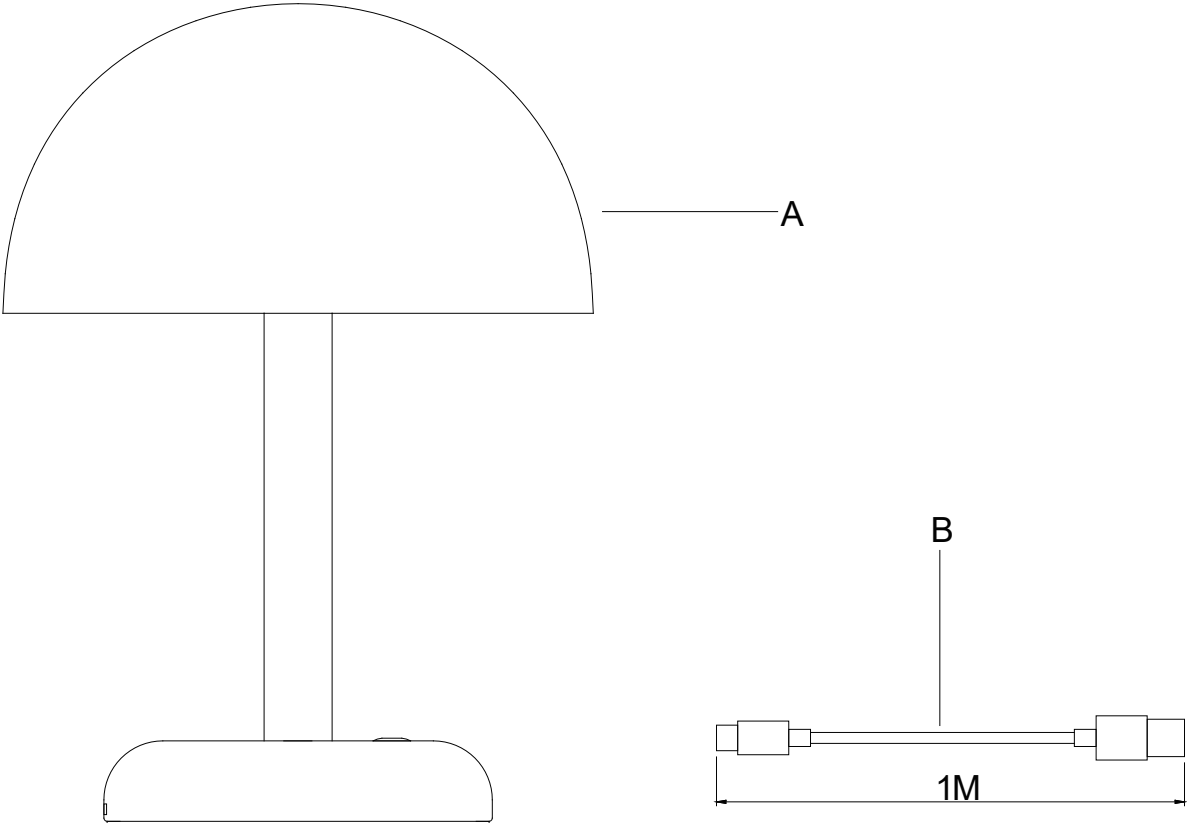


# 110V LED Table Lamp



**PACKAGE CONTENTS**



PART	DESCRIPTION	QTY.
A	Lamp body	1
B	USB cable	1

**! SAFETY INFORMATION**

Please read and understand this entire manual before attempting to assemble, operate or install the product.

**! WARNING**

California Prop. 65: This lighting fixture contains chemicals known to the state of California to cause cancer, birth defects, and/or other reproductive harm. Wash hands after use.

**IMPORTANT SAFETY INSTRUCTIONS****LED BULBS ARE NON-REPLACEABLE.**

- . Please use the qualified adapter with specific SELV output 5V, 2A. (Adapter is not included)
- . Built-in battery capacity:5000mAh; charging time:5 hours; Working time when fully charged: 12~24 hours (depend on chosen intensity of light)

**ASSEMBLY INSTRUCTIONS**

- . If necessary, please fully charge this lamp before use with attached type A to Type C charging cord.
- . Insert the Type C connector of USB cable into the Type C port in the base of the lamp body.
- . Insert the Type A connector of the USB cable into the Type A port of a qualified power source (SELV output 5Vdc, 2A, not included). For example, a computer/laptop, vehicle, power bank, or USB power adapter.
- . When charging, the indicator on the base will turn red; and when fully charged, the indicator will turn green.
- . After fully charged, disconnect the USB cable from the lamp body and the power source. The light is now ready to use.
- . Touch dimmer switch: Turn on/off by clicking the switch, long press the switch to adjust the LED brightness.

**CARE AND MAINTENANCE**

- . Always be certain that electric current is turned off before cleaning this item.
- . Use a soft, moist cloth with mild non-abrasive soap to clean fixture. Never use glass cleaner on fixture, as it will damage the metal finish.

**TROUBLESHOOTING**

<b>PROBLEM</b>	<b>POSSIBLE CAUSE</b>	<b>CORRECTIVE ACTION</b>
Lamp does not light.	1. The lamp has no power. 2. Power adapter broken.	1. Please charge the lamp. 2. Replace the power adapter.