

(Table lamp)

Set of 2 Farmhouse Hardware Table Lamps with Glass Shade Night Light

■Specification

Voltage: 110-130V

Wattage: 60 Watt Max

Material: Metal & Glass

Color: LK75-Oil rubbed Bronze/LK97-Black

Lamp holder: E26

Bulb info: A19 6W 2700K

Switch control: ON/OFF

Dimensions: LK75-13in/330mm(D)*26in/660mm(H)

LK97-13in/330mm(D)*25in/635mm(H)

Shade size: KK75-12.5in/318mm(D)*10in/254mm(H)

LK97-12.5in/318mm(D)*9in/228mm(H)

Base size: 4.755in/120mm(D)*1.38in/32mm(H)

Wire Length: 59in/1500mm

Usage: Indoor use only

■Easy Installation

1. Put the 3 support frames on the lower ring to the upper ring.
2. Attach the top ring to the upper lampshade and the rest 1/4 lampshade to the bottom ring. Then fix the place where the lampshade is joined end to end.
3. Lock the tooth tube to the Socket Assembly.
4. Attach two legs of the lamp harp to the saddle.
5. Install the bulb.
6. Fix the lampshade on the lamp harp.
7. Screw the finial to secure the lampshade.

Replace the nightlight bulb

- A. Press the glass tube down, and then tilt the glass tube to remove the glass tube.
- B. Replace the light bulb.
- C. Install the glass tube back into the lamp body.

■Package Include

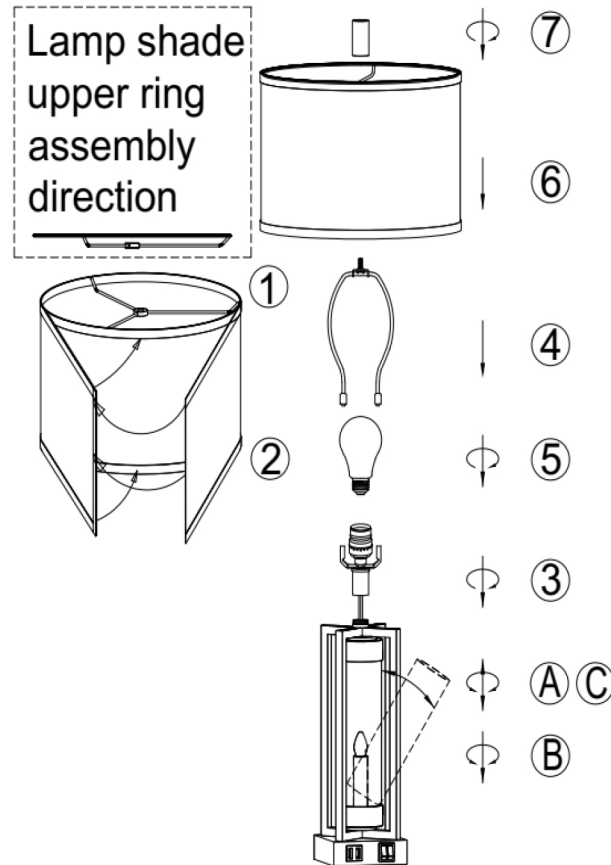
2 x Lampshade

2 x Finial

2 x Lamp Base

2 x Harp

1 x User Manual



■ Attention

1. If you want to change the 2700K vintage Led bulb included, incandescent light bulbs less than 60W are greatly recommended. Not all Led bulbs are fully compatible with the dimmer system of the lamp, so it may cause to flicker or lose dimming function with other Led bulbs.
2. The bulb will increase the brightness when it is reaching its lifespan or has partial short-circuit. At that moment, please switch off, change a bulb and use it as you would normally.
3. The total current of two usb charging ports is 2.1A. If two devices are charged at the same time, the current will be distributed.
4. Please shut off the power and unplug it before you screw in a new bulb.
5. Don't put the lamp in overheating working condition or cast it into fire.