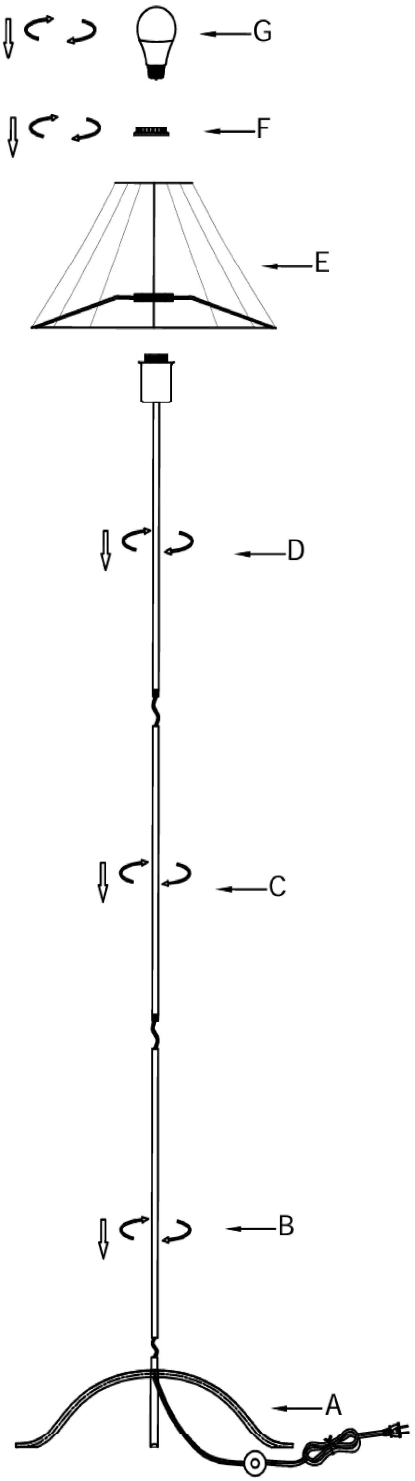
BRIGHTECH

The Lea Floor Lamp

ASSEMBLY

1. Screw the connected poles A, B C, and D together.
2. Unscrew the socket ring (part F) from the socket. Then place the shade (part E) onto the socket.
3. Fasten the shade onto the lamp by screwing the socket ring back onto the socket (with the shade portion located underneath it) until it and the shade are affixed securely.
4. Screw the bulb (part G) into the socket.
5. Plug the lamp in to a working US-voltage power source. Read the safety instructions and warnings on the back of this page before using.



OPERATION & USE

POWER : To turn the lamp On or Off, simply tap the power button on the cord of the lamp (take care not to step too vigorously though, as this can cause damage to the control switch).

CUSTOMIZING THE BULB : This lamp's controls out of the box are on/off and the 9-watt bulb that emits a warm white light at 3000 Kelvin, which is ideal for a host of lighting environments. If desired, this bulb may be swapped out for a different bulb, including a dimming and/or color-changing smart bulb to increase customizability. Bulb specifications should not exceed the maximums represented in the Specifications below.

WALL SWITCH COMPATIBILITY : To use this lamp with a wall switch, simply plug it into an outlet that is built to be powered with the wall switch, and turn the lamp On via the lamp's power button. The lamp will then be able to be turned on and off via the switch.

SMART COMATIBILITY : This lamp can be compatible with smart controls. To use with a smart plug, simply plug the lamp into the smart plug and tap the power button to turn it on. Then proceed to turn the lamp on and off via your smart plug's controls. To use with smart bulbs, replace the current bulbs with your smart bulbs and operate via your smart bulb settings. Note: The lamp will need to be turned to the On position in order to be smart controlled.

SAFETY & WARNINGS

This product uses a polarized plug so one prong is larger than the other. When plugging into an outlet, take care to plug the correct direction to avoid electric shock.

This product is intended for 120v voltage only. Use with a higher voltage is likely to cause damage to the product as well as the electrical component it is being powered by.

Do not bring this product or any of its components in contact with any water or extreme heat.

Keep between 23 degrees F & 104 degrees F, and below a humidity of 95%.

Do not use this product outside of its intended and advertised use. Do not tamper with internal parts or wiring.

Brightech is not responsible for any failures associated with modifications to this product or any of its electrical components, or when the product is used with externally purchased parts not manufactured to come with this product.

FURTHER RESOURCES | Diagnosis

Though all of our products pass rigorous pre-production quality control, we understand that sometimes things can happen. If your product is experiencing any abnormalities, please see below fo some more insight as to what may be happening & if there's anything you can do to troubleshoot. If the purchase is covered under warranty, notify us of any weaknesses or malfunctions as soon as they are discovered.
Note: Never make any temporary or permanent alterations to any parts or components of this product.

Physical or Cosmetic Damage: If the damaged portions of the product are among the separate pieces listed on the opposite side of this guide (see: Assembly), these pieces might be able to be replaced. However any parts that are connected to other parts by wiring are considered one full piece as a unit.

Light not Working: If the bulb is not working, the metal tab in the socket might have pushed in too much during production. Try unplugging the lamp and pulling out the tab slightly, to help create a connection between the two. If this doesn't fix the problem, we recommend trying to swap with another bulb. If the new bulb doesn't fix the issue, the lamp might be defective.

SPECIFICATIONS

Wattage of Bulb | 9 watts
Color Temperature | 3000 kelvin
Brightness | 800 lumens
Bulb Sizing | E26 Base / A19 Shape
Maximum Wattage of Socket | 150 watts

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