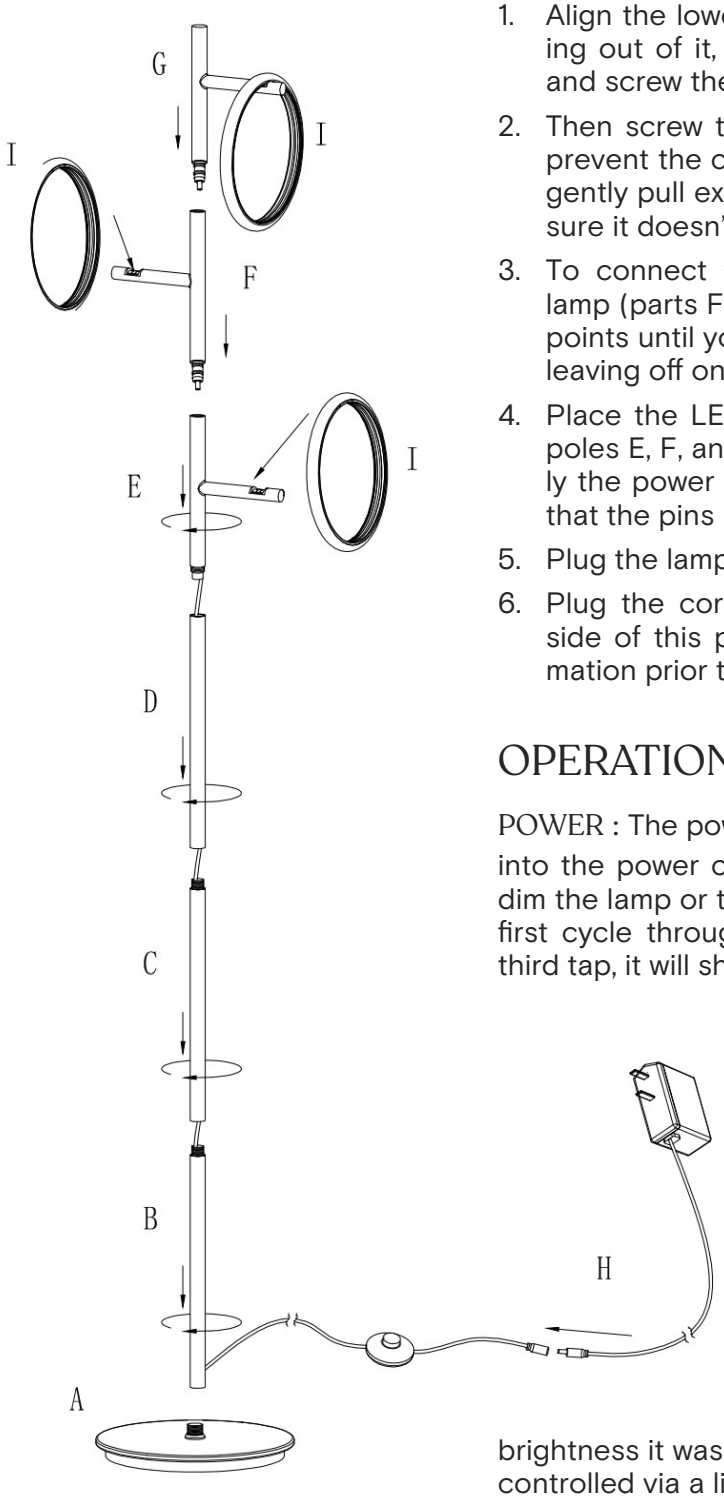
BRIGHTECH

The Saturn Floor Lamp



ASSEMBLY

1. Align the lowermost pole (part B) which has the cord coming out of it, with the base (part A) in a 90 degree angle, and screw the two together.
2. Then screw together poles B, C, D, and E, as pictured. To prevent the cord from getting bunched up inside the poles, gently pull excess cord out of the bottom of pole B, making sure it doesn't get caught in threading.
3. To connect the two separate tree-head portions of the lamp (parts F & G), apply gentle pressure at the connection points until you hear a click. You can customize the lamp by leaving off one or both of these pieces, if desired.
4. Place the LED rings (part I) onto the grooved portions of poles E, F, and G. The pins on these grooves are essentially the power control for the rings, so care should be taken that the pins be treated delicately.
5. Plug the lamp's cord into the power adapter cord (part H).
6. Plug the cord into a working 110v outlet. Review reverse side of this page for important warnings and safety information prior to use.

OPERATION & USE

POWER : The power is controlled via the foot pedal button built into the power cord. Simply tap the foot pedal to turn on. To dim the lamp or to turn it off, tap the button again. The lamp will first cycle through two dimmer brightness levels, and on the third tap, it will shut off.

REMOVING THE RINGS: The Saturn's rings can safely be removed & re-placed on the lamp while the lamp is still turned on. However, extended removal of the rings is not recommended as this will drain power to the lamp even while the rings are not in use.

USING WITH A WALL SWITCH: To use the lamp with a wall switch, simply plug it into an outlet that is built to be powered by the wall switch. The lamp will be able to be turned on and off via the switch, at the brightness it was on before being turned off. Dimming cannot be controlled via a light switch and can only be adjusted with the foot pedal on the cord.

SAFETY & WARNINGS

This product is intended for 110v voltage only. Use with a higher voltage is likely to cause damage.

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 modifications to this product or any of its electrical components, or for use with externally purchased parts not manufactured to come with this product.

FURTHER RESOURCES | Diagnosis

Thanks to our great track-record with these lights, reported problems have been few and far in-between. But we know, sometimes things can happen. If your product is experiencing any abnormalities, please see below for some more insight as to what may be happening & if there's anything you can do to trouble-shoot. 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. The main body of the lamp is fully wired together and is considered one piece.

Replacing the Lights or Wiring: The LEDs and wiring are built directly in to the head of the lamp for maximum durability and are non-replaceable at this time.

Light Flashing or Strobing: A malfunction of this sort may suggest a problem with the power adapter cord, necessitating a replacement of this cord.

Lights Dim: If the LEDs have dimmed, or the lamp has failed after first not performing at max brightness, this may suggest a failure of the actual LED component, necessitating a re-placement of the lamp body.

Single-Ring Malfunction: If a single ring is causing issues with the entire lamp's function, a ring replacement should fix this.

SPECIFICATIONS

Wattage | 14.5 watts
Color Temperature | 3000 kelvin
Brightness | 150-1100 lumens
Adapter | Input AC100-240V | Output DC24V/1A

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