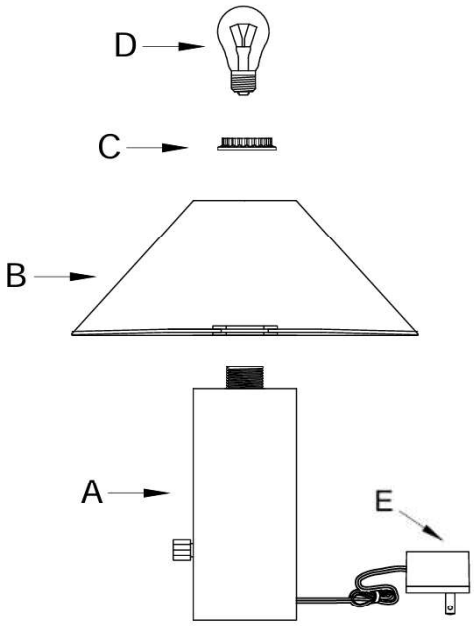
BRIGHTECH

The Oakley Table Lamp



ASSEMBLY

1. Screw off the socket ring (part C) from the lamp's socket.
2. Slide the shade over the socket, and then fasten the shade (part B) onto the lamp by re-fastening the socket ring onto the socket.
3. Screw in the bulb.
4. Plug the cord from the lamp into the power adapter (part E).
5. Plug the cord into a US outlet. Review reverse side of this page for important warnings and safety information prior to use.

OPERATION & USE

POWER & DIMMING : Operate the lamp's On, Off, and Brightness levels by rotating the slide switch located on the lamp's body.

CUSTOMIZING THE BULB : This lamp's controls out of the box are ideal for a host of lighting environments. If desired however, this bulb may be swapped out for a different bulb, including a dimming and/or color-changing smart bulb to increase customizability. Note: The socket size is E12, which is smaller than the more standard E26 base size. Bulb specifications should not exceed the maximums represented in the Specifications on the reverse side of this page.

USING WITH A WALL SWITCH & SMART PLUGS : 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 power button. The lamp will then be able to be turned on and off via the light switch. To connect to a smart plug, plug the lamp into one and turn it on. The lamp will then be able to be turned on and off via the smart plug. However any adjustments to brightness will need to be controlled physically via the turn switch.

SAFETY & WARNINGS

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 Upon First Use: 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.

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

Light Dim or Dead: 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 replacement of the bulb. Note - this lamp does not use a traditional 110v bulb and can only be replaced with a 12v bulb.

SPECIFICATIONS

Bulb Wattage | 4 watts Bulb Shape | G45
Bulb Color Temperature | 2700 kelvin
Bulb Brightness | 240 lumens
Socket Voltage | 12v (cannot use a 110v bulb)
General Voltage | 110v
Socket Specifications | E12 base / Max 12 watts
Power Adapter Specifications | 12V, 1.5A

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