

Description

LED WAFER WITH DEEP BAFFLE TRIM with a classic design is an ideal solution for low ceilings. Wafer features a deep regressed baffle trim that offers a clean, modern aesthetic while minimizing glare and improving visual comfort. This fixture has a J-box, plug & twist connector, strong metal clips, making the installation process quick and easy. It is designed to operate on 120V circuits with triac dimming.

VARIETY - Available in 4-inch and 6-inch round shapes, this fixture comes in White and Black finishes to complement any design preference.

COLOR SELECTABLE - You can choose either a 2700K soft white, 3000K warm white, 3500K neutral white, 4000K cool white, or 5000K daylight color temperature.

DIMMING - Smooth triac dimming capabilities from 10% to 100% with modern LED dimmers gives you full control over your space.

INSTALLATION - This fixture is IC rated so there is no can or any other housing required. It is also Wet Locations rated for added versatility.

ADVANTAGES - With a lifespan of 50,000 hours, these fixtures are made to last decades under normal operation! Estelle's provides a 5-year limited warranty along with ETL certification to guarantee top quality products and safety

Dimensions

5-3/16" x 5-3/16" x 1-11/16"
7-3/8" x 7-3/8" x 2-1/16"



Ordering Info:

Model	Size	Shape	Watts	Voltage	Dimmable	Lumens	CCT	Finish
EL-JBR-DB	4.0" 6.0"	Round	10W 15W	120V	TRIAC	889lm 1,325lm	2700K 3000K 3500K 4000K 5000K	White Black

PRODUCT SPECIFICATIONS

Housing	Aluminum
Lens	PC
Beam Angle	98°
Finish	Black
Environmental system	
Work environment	Suitable for Wet Locations
Operating temperature	-4°F to 104°F (-20°C to 40°C)
L-70 Life	> 50,000 hrs
Optical system	
Color temperature	5CCT switch (2,700/3,000/3,500/4,000/5,000 K), 3,000 K by default
CRI	> 90
Electrical system	
Input voltage	120V
Power consumption	10W / 15W
Output voltage	36V
Dimming range	TRIAC
Certifications	ETL certified
Warranty	5-year limited

INSTALLATION GUIDE

IMPORTANT SAFETY INFORMATION:

Please read all the instructions below before installation!

- ▶ Make sure that the supply voltage corresponds to the rated product voltage.
- ▶ The product must be installed by a qualified electrician in accordance with the National Electrical Code and corresponding local codes.
- ▶ If the product is damaged, do not use it.

2. Open junction box. Connect the wires: Black to Black, White to White, Copper to Green. Secure the connection with quick connector.

Risk of personal injury – read and follow all warnings and installation instructions. Keep or give to the owner for future reference.

Risk of cuts: Wear gloves to prevent cuts or abrasions when removing from carton, handling, installing, and maintaining this product.

Risk of electric shock: This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Risk of Fire: Minimum 194°F supply conductors. Consult a qualified electrician to ensure correct branch circuit conductor. assumes no responsibility for claims arising out of improper or careless Installation or handling of this product.

INSTALLATION STEPS

1. Use template to cut an appropriate sized hole. Disconnect the fixture from the junction box. Choose needed color temperature by adjusting the switch. Close the junction box.
2. Open junction box. Connect the wires: Black to Black, White to White, Copper to Green. Secure the connection with quick connector.
3. Insert the junction box into the cut hole, leaving the connection cable outside. Connect the fixture to the Junction box inserting the cable and securing it with a cap. Push the spring loaded clips upwards and insert the fixture base in to the mounting hole. Release the clips, so the fixture fits securely.

