

Item Number **5118000**

110SB/LED/EX39/50

Specifications

- Energy Used (Watts): 110
- Incandescent Equivalent Wattage: 400
- HID Equivalent Wattage: 400
- Volts: 100/277
- Brightness (Lumens): 12650
- Average Rated Hours: 50000
- Light Appearance (Kelvin): 5000
- Beam Spread: 180°
- Beam Type: Flood
- CRI: 80
- Efficacy (LPW): 115
- Estimated Yearly Energy Cost**: \$13.25
- Package Type: Black and White Box
- Approved for use in enclosed fixtures

Physical Characteristics

- Color Designation: Daylight
- Finish: Clear
- Housing Material: Aluminum
- Base: EX39
- MOL: 11.06"
- MOD: 9.02"



Limited Warranty

5 Year

For full warranty information, please follow this link:

www.westinghouselighting.com/pdfs/warranty-cards/ES-WH-006.pdf



Warning

- Turn power off before inspection, installation, or removal.
- Risk of electric shock - Do not use where exposed to water or weather.
- Suitable for Damp Locations - The lamp is suitable for use in wet locations when used in an outdoor rated fixture.
- Do not open - no user serviceable parts inside.
- This device is not intended for use with emergency exit luminaires or emergency exit lights.
- This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to the radio communication. Any changes or modifications not expressly approved by the manufacturer could avoid the user's authority to operate the equipment.

Specifications are subject to change without notice, please visit www.westinghouselighting.com for latest information.

 and Westinghouse are trademarks of Westinghouse Electric Corporation. Used under license by Westinghouse Lighting. All Rights Reserved.

** Based on 3hrs./day 1¢/kWh - Cost depends on rates and use.

2021