

Product Name: Bug U Not® Anti-Bug LED Bulb
Model No : BN-AB5WB2P26-K1

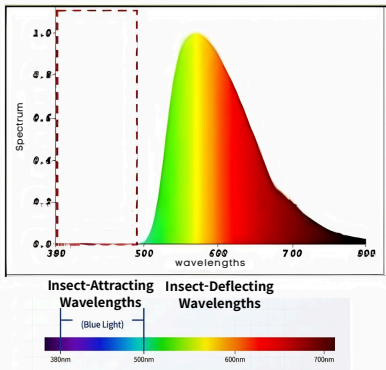


Scan for Support & Product Care

KEY BENEFIT

Helps reduce insects around entrances by minimizing insect-attracting wavelengths while maintaining comfortable warm illumination. (Results vary by environment and insect type.)

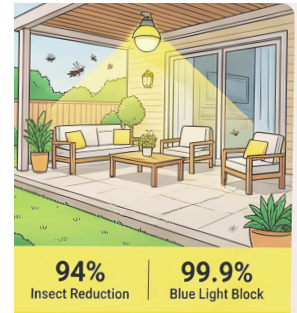
Bug U Not® Anti-Bug LED technology



99% Blue Light Blocked

Optimized 580–620nm
Spectrum (Insect Deflecting)

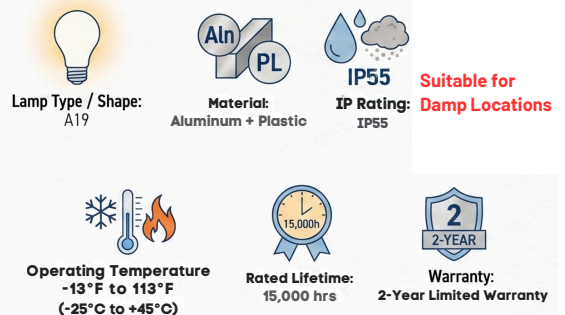
MORE THAN JUST LIGHT
WE PROTECT YOUR SPACE



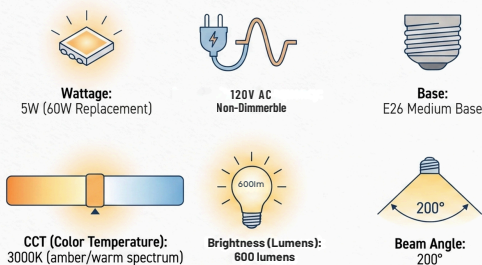
IDEAL APPLICATIONS

- Residential: Porch, Patio, Deck, Entryways
- Storage & Safety: Garages, Outdoor
- Functional Spaces: Facilities, Farm Areas, Workspaces (**Note: No protective covers or extra fixtures needed**)

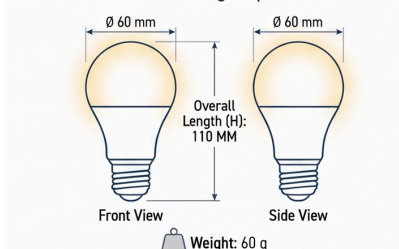
MECHANICAL & ENVIRONMENTAL



ELECTRICAL & OPTICAL



DIMENSIONS (Drawing Required)



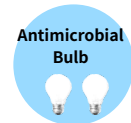
⚠ WARNING: 1. RISK OF ELECTRIC SHOCK - DO NOT USE WHERE DIRECTLY EXPOSED TO WATER 2. THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS / NOT FOR EMERGENCY LIGHTING

Braselton, GA USA | Made in Korea
info@bugunot.shop



EPA EST. 105573-KOR-1

Product Name: Bug U Not® Anti-Microbial LED Bulb
Model No : BN-AM9WB2P26-K1

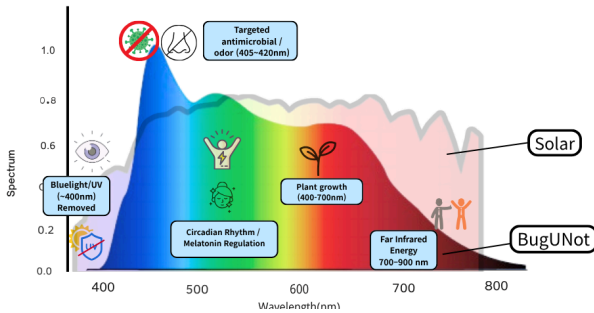


Scan for Support & Product Care

KEY BENEFIT

An eco-friendly product that maintains an antibacterial environment in indoor spaces without the need for separate disinfection. It also has deodorizing functionality. This LED product is safe for human health as it does not use harmful ultraviolet rays, providing antibacterial effects through visible light. It can be used like regular lighting, with the same main colors and bulb shades.

Bug U Not® Product Technology Spectrum Guide



USAGE PLACES

- RESIDENTIAL | BEDROOMS, KITCHENS, BATHROOMS & LIVING SPACES
- HOSPITALITY | HOTELS, RESORTS & GUEST ACCOMMODATIONS
- HEALTHCARE | HOSPITALS, NURSING HOMES & MEDICAL FACILITIES
- PUBLIC SPACE | SCHOOLS, LIBRARIES, AIRPORTS & GOVERNMENT BUILDINGS
- COMMERCIAL | OFFICES, FARMS, RETAIL STORES, RESTAURANTS & CAFÉS

High CRI lighting (98+)

- Sunlight-like broad spectrum (not single peak LED)
- UV-free for safe, continuous use
- Wide-range far-infrared performance
- Far-Infrared Deodorization Test: COMPLETED
-By KATR (Korea Analysis Test Researcher)

Various Effects of Antimicrobial Lighting



Neutralize Pet Odors



Farms: Helps reduce Harmful Bacteria & Ammonia Odor



Advanced Bacteria Reduction & Deodorization



Supports Healthy Lighting Environments



Plant Growth : Promote Healthy Growth with Full Spectrum

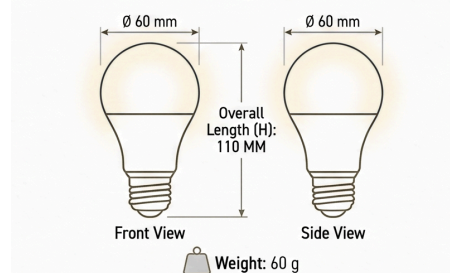
ELECTRICAL & OPTICAL

Specification	Details
Model Type	E26 Medium Base
Luminous Flux	700 lm
Color Temp.	5000K
Input Power	9W
Beam Angle	200°
Input Voltage	120V AC (Non-Dimmerble)

MECHANICAL & ENVIRONMENTAL

Specification	Details
Lamp Shape	A19
Materials	Aluminum & Plastic
IP Rating	IP55 (Suitable for Damp Locations)
Environment	-13°F to 113°F (-25°C to +45°C)
Rated Life	15,000 Hours
Warranty	2-Year Limited

DIMENSIONS (Drawing Required)



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