



## Compact, 2800K WW Lighting System

The ETL-listed node:b™ WW pairs a high-output 150W LED light engine with a variety of replaceable lens types to fit many applications ranging from gobo projection, to typical hard-edged profile use or even a smooth, vibrantly colored wash. This fixture is ideal for those in need of flexibility in their lighting.

## Modular & Flexible Design

There are 3x lenses available for node:b™ fixtures with the choices of 15-30° or 25-50° profile zoom lenses with 4-blade manual shutters and focus, or a 16-65° Fresnel zoom lens. User-selectable dimming curves, dimming speed, and frequency mode settings are also accessible from its 4-button OLED control menu.

## Luminous Intensity

WW Engine + 15-30° Profile Zoom Lens:

Lux/Meter	2.5 Meter	5 Meter
15° (narrow)	5,739 Lux	1,542 Lux
30° (wide)	1,257 Lux	632 Lux

WW Engine + 25-50° Profile Zoom Lens:

Lux/Meter	2.5 Meter	5 Meter
25° (narrow)	2,223 Lux	550 Lux
50° (wide)	1,257 Lux	326 Lux

WW Engine + 16-65° Fresnel Zoom Lens:

Lux/Meter	2.5 Meter	5 Meter
16° (narrow)	1,598 Lux	433 Lux
65° (wide)	519 Lux	138 Lux



15-30° Profile Zoom



25-50° Profile Zoom



16-65° Fresnel Zoom



\* Lenses sold separately



## Main Features

- 150W, WW (2800K) LED light source
- Small in size, 10cm fixture diameter
- Glass optical lens
- High CRI: 97
- 1-25Hz strobe effects
- Adjustable LED refresh rates (1,000-8,000 Hz)
- 16-bit dimming and 4x dimming curves
- Selectable dimming speeds (low, medium, high)
- Gobo pattern holder (gobos not included)
- Multiple fan settings (full, auto, silent)
- Dual mounting brackets for flexible positioning
- 5-pin male/female XLR input & output
- Available with black or white colored housing



### Optical

150W, 2800K WW LED  
Glass optical lens  
CRI: 97  
Flicker-free resolution  
Gobo holder: 68.6mm outer, 24mm inner, 0.4mm thickness



### Weight & Dimensions

13.4" x 3.94" x 3.94"  
(34 x 10x 10 cm)  
5.3 lbs. (2.4 kg)



### Control

Protocol: DMX, RDM  
5-pin DMX in/out  
1/2/3/4-channels  
4-button menu with OLED display  
DMX512, master/slave, standalone



### Power + Current

100-240VAC, 50-60 Hz  
Consumption: 130W  
1.42A, PF: .95  
Heavy-duty, fixed power cord



### Warranty + Certifications

2-year limited warranty  
cETLus certified



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