

200Watt RGBWW LED Ellipsoidal

A 200Watt LED Ellipsoidal that produces thousands of vibrant colors at an output comparable to a traditional 750Watt ellipsoidal fixture.

Key Features

- Flicker Free Operation
- Power Linking
- Interchangeable 19°, 26° or 36° lenses (extra lenses sold separately)
- 4 shutters for controlled spotlighting



SKU: HD202-RGBWW

Optical

- Light Source: 200Watt RGBWW LED
- Lumens: 8,850
- Lens Options: 19°, 26°, 36°

Power

- AC 120V 50/60Hz
- Power Consumption: Max: 200W

Operating Modes

- Stand Alone
- Master/Slave
- 7 Channel DMX

Connections

- 3-pin DMX In/Out
- Linking Power In/Out

Included

- 1x Natural RGBWW LED Ellipsoidal
- 1x Power Cord
- 1x Gobo Holder (for size B Gobos)
- 1x Gel Frame

Dimensions & Weight

- L24.25" x W8.25" x H6.5"
- 13 lbs



{Scan for product page}

LED Display Menu

Menu	Value	Function
A001	1-512	DMX Address
SL 1	1-3	Slave
AU00	0-99 slow to fast	Auto Functions
Sd00	0-99 slow to fast	Sound Active
FA00	0-99 slow to fast	Auto Fade
F,00	0-14	Static Color
St00	0-99	Strobe
r255	0-255	User Color - Red
G255	0-255	User Color - Green
b255	0-255	User Color - Blue
U255	0-255	User Color - Warm White

DMX Traits

CH1	Red	0~255
CH2	Green	0~255
CH3	Blue	0~255
CH4	Warm White	0~255
CH5	Dimmer	0~255
CH6	Strobe	0~255
CH7	Color Macro	0~255