



EZBar

EZBar is a battery-powered bar with three independent warm white pin spots designed to accent event space elements. Each of the three lights can be manually adjusted to different angles to light a variety of subjects. The rechargeable lithium battery allows the fixture to be placed anywhere and provides up to ten hours of run time. The bar features a strong magnet for flexible mounting options to most metal surfaces. An included wireless [IRC-6](#) remote can set the dimmer and turn the fixture on or off. EZBar also includes wide-angle diffusers for short-throw applications.



Highlights

- Battery-powered bar with 3 independent pin spots designed to accent anything
- Rechargeable lithium battery allows the fixture to be placed anywhere
- Magnetic base affixes to most metal surfaces, eliminating the need for clamps
- Safely mounts to truss with the built-in threaded inserts
- Attaches to most mic stands using the built-in threaded inserts
- Adjust the dimming and turn the battery indicators on or off using the included IRC remote
- Includes 10° and 25° diffusers to accommodate different applications

Specifications

- Pan and Tilt: 360°, 180°
- Light Source: 3 LEDs (warm white) 5 W, (1.3 A), 50,000 hours life expectancy
- PWM Frequency: 35.7 MHz
- Beam Angle: 5° (per pod)
- Field Angle: 10° (per pod)
- Maximum Run Time: (all on): up to 8 hours
- Recharge Time: 7.5 hours
- Illuminance: 3,898 lux @ 2 m (per pod)
- Input Voltage: 15 VDC, 1.6 A (external power supply: 100 to 240 VAC, 50/60 Hz)
- Power and Current: 19 W, 0.3 A @ 120 V, 60 Hz
18 W, 0.2 A @ 230 V, 50 Hz
- Weight: 4.2 lb (1.9 kg)
- Size: 14 x 5 x 4 in (358 x 127 x 106 mm)
- Approvals: CE
- Color Temperature: 4000 K
- Threaded Clamp Hole: M10
- Included Controllers: [IRC-6](#)

What's Included

- IRC controller