

LED Studio Spot Light

BN-E70B1 is a spot light projector with Fresnel lens. The projector has been designed for television studios, art galleries, theater scenes, museums and photography studios. Fresnel lens, provided from the best quality materials so you can change its position between spot and flood modes manually. The color temperature can be selected either 3200 K or 5600 K (by customer ordering). The brightness is able to be modified manually or through DMX lighting hardware or software dimmers. In this product we have used an LED cooling innovation in heat sink which makes it fanless and then noiseless.

Features:

- Movable Fresnel Lens
- High Color Rendering Index (CRI, $R_a \geq 96$), TLCI ≥ 98
- Light Dimmers Communication through DMX Protocol
- Brightness Range between 0-255 with a Super Smooth Dimming Manually or through Dimmers
- All of Projectors Interface Connector (XLR, Power, etc) are Customizable
- Four Barndoors
- High Energy Efficiency, Greater than 90%
- LCD Display



Technical Specifications:

- Optical System: Focusable Fresnel
- Lens Diameter: 175 mm ϕ
- Input Voltage: 100-240 Vac, 50/60 Hz
- Power Consumption: 70 Watt
- Weight: 9.7 Kg
- Dimensions: 380 mm x 240 mm x 270 mm
- Maximum Working Environment Temperature: 70°C
- Maximum Working Environment Humidity: 90%

