

## LB-Par Quad™ RGBW

Introducing the newest, super-cool RGBW 4-in-1 LED PAR can that is unique, bright, and packed with features; meet the LB-Par Quad™ RGBW. These fixtures are specifically designed to keep up with the rigorous demands of life on the road!

Whether you are a mobile DJ, in a working band, or just want quality lighting for any permanent installation, you will love what the LB-Par™ Quad RGBW has to offer from its 12\* high output 10-watt RGBW 4-in-1 LEDs, to its stunning physical features which include a very durable, scratch resistant composite housing w/ dual mounting brackets for flexible positioning.

All the features one can hope for are loaded into the LB-Par™ Quad RGBW including 12 incredible built-in programs with auto mode, sound active mode, strobe effects, and 8-bit or 3 user selectable 32-bit dimming curve options. It can perform full RGBW color mixing with 4/8-channels of DMX, or simply be controlled via its easy-to-use 4-button LED control panel.

The LB-Par™ Quad RGBW also comes with equipped with PowerCON™ compatible AC in/out and DMX in/out jacks.

And as course, LB-Par™ Quad RGBW fixtures are backed by Blizzard's 2-year warranty!

### Main Features

- User selectable 4/8 DMX channels
- Full color mixing in standalone, master/slave and DMX modes
- Built-in automated programs via master/slave
- Built-in sound activated programs via master/slave
- Easy to use LED digital control panel
- 16/32-bit dimming modes
- 3-pin male input and 3-pin female output
- Dual mounting yoke allows flexibility in positioning
- Durable, scratch resistant composite housing

#### DISCLAIMER:

The power connector fitted to the fixture & fixture cord are designed for compatibility with products manufactured by Neutrik AG, Neutrik USA and related entities, however they are not manufactured by, affiliated with or endorsed by Neutrik AG, Neutrik USA, or any related entity. Neutrik® and powerCON® are registered trademarks of Neutrik AG.

**LB** Quad™  
RGBW



#### Power

- Operating Voltage: 100-240VAC, 50-60 Hertz
- Power Consumption: 75w, .62a, pf .99

#### Light Source

- 12\* 10-watt 6-in-1 RGBW LEDs

#### Optical

- Beam Angle: 25 degrees
- Luminous Intensity: 12,855 Lux @ 1m

#### Thermal

- Max. Operating Temp.: 104 degrees F (40 degrees C) ambient

#### Control

- Protocol: USITT DMX-512
- DMX Channels: 4/8-channel
- 3-pin XLR Male / 3-pin XLR Female

#### Operating Modes

- Standalone, Master/Slave, Auto, Sound Active

#### Weight & Dimensions

- Size: 11 x 10.5 x 4.25 inches (28 x 25.4 x 10.8cm)
- Weight: 5lbs (2.3kg)

#### Warranty

- 2-year limited warranty, does not cover malfunction caused by damage to LEDs.