

MINI B PARLED AQUA

IP-66 RATED, WEATHER-RESISTANT, MINI PAR FIXTURE WITH 40-WATT RGBW LEDs; COMPACT AND BRIGHT, AT AN EXTREMELY COMPETITIVE PRICE

- **Light Source:**
7 x 40W RGBW Osram LEDs
- **Output:**
3,400 lm
- **Zoom Range:**
4° to 53°
- **Aqua IP66 Series:**
Static IP66-rated LED fixture
- **CloudIO Ready:**
Fully compatible with CloudIO



With the increasing demand for weather-resistant fixtures for entertainment and architecture applications, Claypaky's MINI-B PARLED AQUA fits the needs for size, output, and features. It features an **IP66 protection rating**, higher than most similar models available on the market today.

MINI-B PARLED AQUA is a static version of the celebrated Claypaky MINI-B and has the same optical and electronic characteristics. It offers the features often found in

more expensive, larger fixtures and includes a **5-curve, 24-bit electronic dimmer that maintains color balance throughout its dimming range**, 2500K-8000K color temperature control and 4 operating modes. It also features crossfade channels between color and CTO and between macros, allowing you to make a linear transitions from the white presets to any RGBW value, or to make a transition between the various color macros. Its seven Osram 40W RGBW LED engine makes this little fixture one of the brightest available.

The unit's motorized, 4° to 53° zoom range expands its application from touring to architectural installation. When the unit is disconnected from its DMX signal, the zoom lens retracts to protect the lens assembly during transport.

Equipped with the **ethernet port**, the MINI-B PARLED AQUA is **compact and lightweight**, offers an amazing cost to performance ratio and is very complimentary to the MINI-B and MIDI-B fixtures in optical performance and color consistency.

MINI-B PARLED AQUA WW

Following the success of the MINI-B series, Claypaky has added lights equipped with Warm White RGBW LEDs to its range, featuring a natural, warm color temperature of 3200K.

MINI-B PARLED AQUA WWs have the same power as the original models, without sacrificing **brightness**. They produce warm color tones and enhance skin tones of the artists on stage; crucial factors in the lighting designer's choice of units.



MAIN FEATURES

- Static IP66-rated LED fixture, ideal for indoors and outdoors venues and events
- Light source: 7 x 40W RGBW (or RGBWW) Osram LEDs
- Compact and lightweight
- Highly efficient light output (3,000 lm), very low power consumption
- Motorized 4° to 53° zoom range, zoom repositioning with DMX off
- 5-curve, 24-bit dimmer with output color balance
- Independent control of the central LED
- Pre-installed effects/color macros
- Two models available:
 - MINI-B PARLED AQUA: 7000K, 2500K-8000K linear CTO
 - MINI-B PARLED AQUA WW: 3200K, 6500K-2500K linear CTB
- Crossfade channels between color and CTO, and between macros
- Electronic strobe @25 f/s
- Special fan system to avoid condensation
- Ethernet access
- 4 Operating modes: Constant - Auto - Silent - Theatre
- Control signal: USITT DMX 512. Protocols: RDM, WebServer, Art-Net and sACN
- DMX Channels: 12/16/24
- CloudIO Ready: fully compatible with CloudIO
- Max power consumption: 300VA
- Split yoke for hanging or floor mount
- Weight: 7.4 kg (16.3 lbs)
- Size (LxWxH with brackets): 345 x 281 x 367 mm (13.6 x 11.1 x 14.4 in)