

# Par LED 1815 5in1 RGBWA/ 1810 4in1 RGBW



## Technical Parameters Power Signal

- Input Power : AC90-260V 50/60Hz
- Power Consumption : 300W ; 25° Beam Angle
- Optional Model Versions : White Color Case & Black Color Case
- Lifetime : 50,000 hours life span and low power consumption
- Aluminum die-casting structure design with optimum cooling system
- Infinite RGBW color mixing system and rainbow effect
- 7million additive RGBW colors white full saturation control
- Control Channel : 4/8DMX channels
- Control Mode :DMX512, Master-alone, Sound Activated or auto operation
- Built-in programs that could be called up via a DMX controller
- 20t/s strobe effect and pulse strobe effect
- 0-100% electronic dimming and blackout for all LEDs
- Independent ID Address
- Different white colors setting
- 4-button LED Display on rear panel
- Dual bracket system available for setting the fixture on the ground or hanging
- Linkable via 3-pin XLR cables
- Overheat protection
- -25°~+40° Ambient Temperature
- 8A Fuse

## Physical Parameters

- Dimensions : 324(D)\*220(W)\*262.4(H)mm
- Packing Dimensions : 250(D)\*250(W)\*280(H)mm
- Net Weight : 3.2 kg
- Gross Weight : 7 kg
- Package Details :
- Light : 1 pc
- Signal Cable : 1 pc
- CClaim : 1 pc
- User Manua : 1 pc
- Default Carton Package (Flight Case Optional)



## Channel List

- |           |          |
|-----------|----------|
| 1. Dimmer | 7. Auto  |
| 2. Red    | 8. Speed |
| 3. Green  |          |
| 4. Blue   |          |
| 5. White  |          |
| 6. Strobe |          |