

Eco Stage- Par LED ETC 1810 5in1

Technical Information

- Power Supply: AC 100V-240V, 60/50Hz. Output: DC 24V
- Power consumption: 270W
- Light Source: high power LED (10W), 5in1 18x10W RGBAW
- 32 bit arm cortex CPU with fast running speed
- 16 bit grayscale of 65536 grade
- High PWN frequency and flicker free
- Preset 11 kinds of white balance
- Control: 7 DMX mode
- New optical lens used
- Color: perfect RGBAW mixing, Good color saturation
- Switching power supply
- Constant current drive
- Dimmer: 16 bit 0-100% linear
- Strobe: 0-18 variable electronic strobe
- Beam Angle: 25°/40°
- Display: LED digital display panel with 4 buttons
- Data: new 3-pin XLR connector power the wireless DMX receiver directly
- Housing: new die-casting shell, dual mounting brackets
- **Indoor use only**
- Lifespan: 60,000h
- N.W: 5.2kg



eco Stage Light

