

Par Light Series

61pcs*3W LED par Light



YR-P61S

Working parameters:

Operating voltage: AC100V-240V (50/60HZ)
Total rated power: 200W
Power factor: 0.56
Rated current: 0.91A
Ambient temperature: < 40 degrees

Light source parameters:

Light source: 61x3W(R:17 G:17 B:17 W:10, high temperature lens package)
Light source life: 50,000 hours
Antistatic: up to 2000V HBM
Light source heat conduction: bonding + high efficiency heat conduction chassis
Light source protective mirror: bullet protective mirror
Light emitting lens: high temperature resistant PC+PMMA
Light Angle: 25 degrees

Control parameters:

Stroboscopic: 0-20Hz, standard stroboscopic
Dimming: Standard linear dimming
Control signal: DMX512(Digital MultipleX 512)+RDM
Control channels: 9 channels, 6 channels
Built-in effects: Regular stroboscopic + random stroboscopic + lightning stroboscopic +8 static Chase colors +4 self-walking.
Operation mode: console, manual, master-slave, voice control, optional WIFI+ mobile APP control
Cooling mode: Fan temperature control start, by Pn + fan

for heat dissipation

Noise: intelligent temperature, active heat dissipation, the fan is silent when it is turned off below 40 degrees, the fan starts to rotate above 40 degrees, the maximum noise is 43.0dBA(close to the ambient noise), and the fan is silent and intelligent power reduction can be selected
Over temperature protection: reduced power protection at high temperature above 80 degrees
Real-time monitoring: light source temperature, signal display

Light parameters:

Case material: Engineering aluminum alloy (high temperature resistance), Pne sand paint (high-end wear resistance)
Display: LED bright red digital tube +4 mechanical buttons, support 30 seconds off screen and continuous bright screen dual mode
Handle: Double handle
Power interface: With a line in and out can be connected hand in hand
Signal interface: With a line can be connected hand in hand
IP rate: Ip20
Net weight: 2.9KG