



54*3W PAR Light

TL-SL201



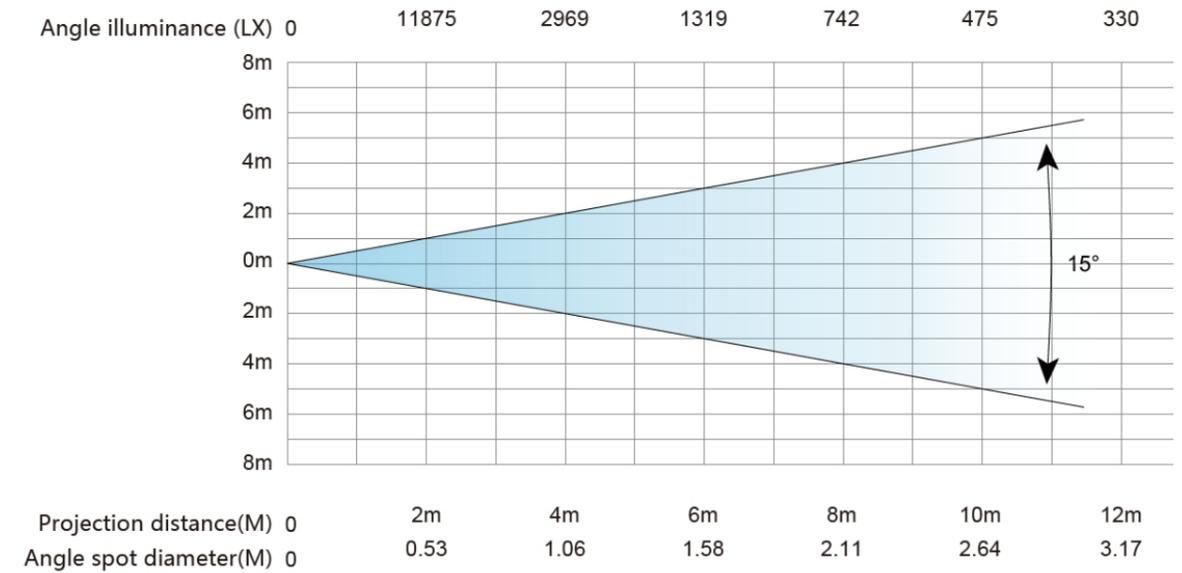
Features

1. Stroboscopic: independent electronic stroboscopic 1-25Hz.
2. Color mixing: RGB (red, green, blue and white) linear color mixing, 16.7 million colors (0-100% saturation adjustable), built-in macro function.
3. Electronic dimming: 0-100% independent electronic linear dimming, camera video is true without flicker, master slave self travel automatic synchronization function, and the console normally controls self travel permanent synchronization.
4. LCD menu: call various scenarios, and the built-in program can be directly called and executed.
5. Lamp connection: three core signal line IN/OUT power line IN/OUT.
6. Features: cast aluminum shell, high light efficiency, uniform light mixing, stable performance, equipped with a 1.3-meter long power supply and signal line with one in and one out handle.
7. Sound control sensitivity: 65-130dB.
8. Over temperature protection function: NTC temperature control and measurement function is built-in, which can intelligently reduce the output power of LED when it is overheated.

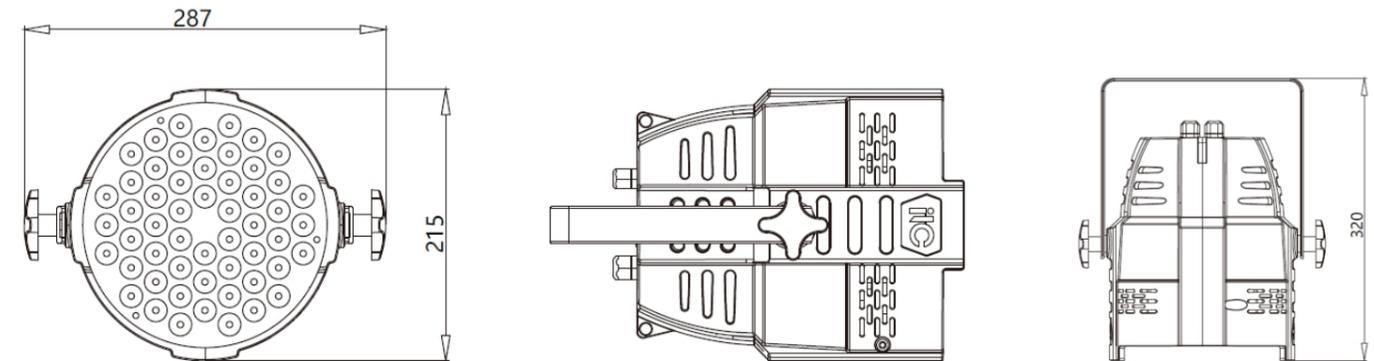
Specification

Input voltage	AC 110-240V 50/60Hz, 165W
Light source	54 × 3W LED(R14G14B14W12)
Average life	50000H
Color temperature	3200K 7200K linear adjustment
Lens angle	25° (15°, 45° optional)
Channel	4/8 channels
Control mode	multiple voice control, DMX512, built-in program self running, master-slave online mode, support RDM protocol and program online update function
Luminaire material	cast aluminum shell
Protection grade	fireproof V-1, protection Ip20
Lamp size (L × W × H)	287 × 215 × 320mm
Package size (L × W × H)	250 × 250 × 360mm
Gross weight	3.2kg
Net weight	2.8kg

Light effect diagram



Dimension



Installation

