



# LED Studio Light

## TL-SL323



### Feature:

- \* Optics: High-precision glass optical lens (7-layer coating), two sets of cemented lenses.
- \* Optical angle: 19° (26° optional)
- \* Manual Knob Focus
- \* Light source: COB white light 200W LED 3200K
- \* Dimming: 0-100% linear dimming.
- \* Control protocol: DMX512, RDM/Upgrade via DMX data cable.
- \* Display interface: LCD display + four buttons, support Chinese and English switching .
- \* Intelligent heat dissipation: Using copper tube radiator for wind direction drainage and temperature intelligent monitoring technology, according to the temperature of different parts of the lamp, the cooling fan inside the lamp is automatically driven to effectively cool the lamp components.

### Specification:

Model	TL-SL323
Input voltage	AC 110-240V 50/60Hz, 200W
Light source	COB white light 200W LED 3200K
Average lifespan	50000H
Color temperature	3200K
Color rendering	Ra≥90
Optical angle	19° (26° optional)
UI	LCD display + four buttons, Chinese and English switching
Signal input/output	3P-XLR input/output, DMX512 signal
Channel	2 channels
Fixture material	Die-cast aluminum
Working environment	-20°C~45°C
Protection class	Ip20
Fixture size (L×W×H)	630×273×236mm
Package size (L×W×H)	700×350×330mm
Gross weight	9.4KG (1PCS)
Net weight	7.7KG