



Feature:

- * Color wheel: 7 color gels + white light, two-way stepless rotation, magnet positioning, color index, half-color and other functions.
- * Gobo wheel: 6 rotatable gobo wheels, 6 gobos; support pattern positioning, rotation, dithering, etc.
- * Function: a dynamic effect wheel, two-way stepless rotation.
- * Prism: triangular prism, quadrilateral prism, four row lens and so on.
- * Atomization, 10%-100%.
- * Light spot changing, and high-speed electric linear focusing.
- * Dimming: 0-100% linear adjustment.
- * DMX512 port program update, convenient and fast software upgrade through DMX data cable.
- * Over-temperature protection function: built-in NTC temperature control function. When the LED is overheated, the output power will be intelligently reduced
- * LCD blue screen display, including the lamp usage time, software version number, etc.

Specifications:

Model	TL-LT206
Input voltage	AC 110-240V 50/60Hz, 700W
Light source	A 650W White Light LED OSRAM chip
Average lifespan	50000H
Color temperature	7500K
Beam angle	5° - 50°linear focusing
Control mode	Comply with the international standard DMX512 signal control protocol, 3-core (5-core optional) DMX512 signal interface; master-slave synchronous control mode, support RDM protocol and program online update function
Operation mode	DMX mode, user program mode, built-in program mode
Channel	15 channels
Fixture material	High-resistant aluminum alloy + high temperature resistant/UV resistant engineering plastic + copper tube radiator + a waterproof fan to assist heat dissipation
Protection class	IP67
Working temperature	-20°C~45°C
Fixture size (L×W×H)	591×346×267mm
Net weight	26.5kg