

CHINLITE-T

The Chinlite-T is a professional-grade chin light that utilizes a high-color-rendering LED light source with adjustable color temperature ranging from 2600K - 6000K. Suitable for film, television, studio, and photography applications, it delivers exceptional color reproduction. Featuring both DMX signal control and manual control for easy operation.

Key features:

- Color temperature 2600K-6000K
- Adopting high visibility LED light source, with high light efficiency and good color
- Adopting DMX signal control/manual control, easy to operate
- Brightness range 0-100% smooth adjustment
- Honeycomb panel perfectly controls light
- High color rendering, Ra 97, R9 ≥ 91, TLCI 99
- One controller can control 4 desk lamps

Application:

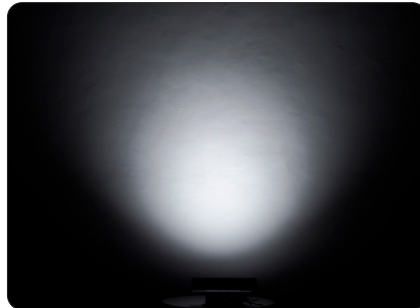
- Studio
- Concert
- Exhibition



Accessories:



Honeycomb



Technical Data

Power supply:	AC110-240V, 50/60Hz	Housing:	Colour black
Color temperature:	2600K-6000K	Size (lamp body) :	350 x 45 x 65 mm
Power connection:	PowerCON in & out	Size (controller):	175 x 145 x 40 mm
Signal connection:	3+5 pin XLR in & out	N.W.:	0.6kg x 4 (lamp body), 0.65kg controller
Control channels:	1/7/10/12	Accessories:	Power cable, Honeycomb
Control mode:	DMX and RDM	Environment:	IP20