



LTECH 8CH DMX-PWM Decoder LT-898



850 Frames Per Second
High-speed data processing for the console or master controller, up to 850fps while the movie standard is 24fps.



850fps

Ultra-high-speed Processing, No Stagnation



LT-898

Input Signal	DMX512
Input Voltage	DC5V~DC24V
Max Load Current	6A ×8CH Max 48A
Max Output Power	240W/576W/1152W
DMX512 Socket	RJ45, XLR-3
Dimming Range	0~100%
Operating temperature	-30°C~65°C
Dimensions	L222×W108×H42mm
Package Size	L242×W113×H46mm
Weight (G.W.)	740g

Multiple interfaces for easy use

Convenient to get material, saving time and energy
Material obtaining and installation wiring are easier than ever!



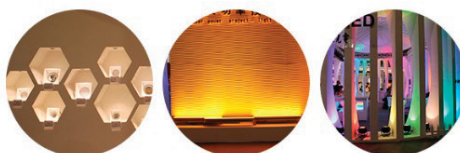
RJ45



green terminal



XLR3



Control a variety of LED lamps

Single-color /double-color / RGB / RGBW /
RGBY / RGBA LED lamps controllable

Anti-lightning Strike and ESD Protection

Built-in anti-lightning and ESD Protection circuit, providing all-round protection for the controller, master controller and LED lamps.



All-round Protection

