LCS-M4K

LED Sending Box





Features:

· Complete video input interface, including 1×DP 1.2, 1×HDMI 2 and 2 ×dual link DVI;;

· Supports 16 Gigabit Ethernet ports and 4 fiber optic output, with full load support 3840x2160@60Hz;

· Dual link DVI input supports synchronous splicing and independent transmission of two modes of operation;

· Adopts innovative architecture to achieve intelligent configuration, greatly reducing the stage preparation time;

· Calibration of the white balance and the gamut mapping;

· Adjust the brightness of the display screen manually;

· Supports cascade control for multiple controllers.

Technical Specification

Model

Model	LCS-M4K

Features

Video Input	DP 1.2, HDMI2.0, DUAL DVI-D1/D2 input
Output	16×1000M Ethernet, 4×fiber
Resolution Support	3840×2160
Color Processing Depth	12bit gray scale processing and presentation
Video Format	RGB,YCrCb4:2:2,YCrCb4:4:4
Dimension	482.6mm (W)×89mm (H)×372mm (D)
Weight	4.6kg(without package)
Power Supply	AC100-240V, 50/60Hz
Working Temperature	-20℃~60℃
Working Humidity	0%~95%
Control Port	USB×2, Ethernet×1
Cascade Port	UART in/UART out