

PRODUCTS FEATURE

1.Good color rending index.

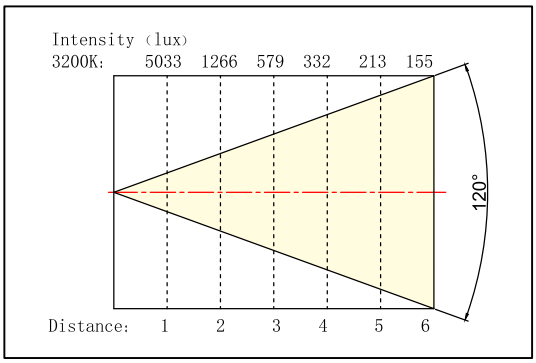
2.Uniform spot.

3.High consistent color temperature.

4.Smooth dimming, four kinds of dimming curves such as: S-Gamma, Linear, L-Gamma, B-Gamma, could be customized.

5.No brightness output loss during the color temperature adjusting.

6.Natural cooling, mute design.



3200K

TECHNICAL PARAMETERS

Electric parameter		Optical parameter		Mechanical and physical parameters	
Input Voltage	AC100-240V 50/60Hz	Light Source	0.5W LEDs 384pcs	Housing Material	Aluminum/metal/plastic
Power Consumption	160W	Color Temperature	3200K/5600K	Protection Grade	IP20
Control Signal	DMX512	Color Rendering Index	CRI > 95	Working Temperature	-20 ~ 40°C
Control Channel	4CH	Beam Angle	120°	Net weight	10kg
DMX input/output	3/5Pin(In&Out)	Illumination Intensity	332 Lux/4m(3200K) 410 Lux/4m(5600K)	Dimension	673×510×134mm
Display Window	2.4 inch color LCD display	Dimmer	0-100%	Application	TV Station, Studio, Meeting Room
		Strobe	0-20Hz	Honey comb board	Optional
		Luminous flux	10000LM	Pole operation Yoke	Optional

M-L160PR-WW color temperature 3200K-5600K adjustable (fixed color temperature buttons 3200K, 4000K, 5000K, 5600K)
M-L160PR-WW Light Source 0.5W LEDs 768pcs; 5600K 384pcs;3200K 384pcs;