## P100

HTOP

100W 5600K Manual Control

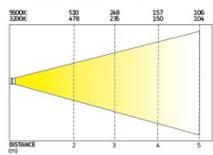


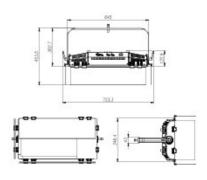


## **FEATURES**

- · High CRI LED module as the optics element, high luminous efficiency & good color rendering
- · 5600K color temperature
- · Advanced fanless & no noise cooling technology
- · Hi-pass soft light board, high luminous efficiency & uniform spot
- · DMX512 signal control, 0-100% linear smooth dimming
- · Freeze when losing control signal, guaranteeing no blackout
- · Wide beam angle, soft light spot & no glare
- · Long life, significant power saving, ideal replacement of traditional tri-phosphor cold light

100W LED Panel Light Illumination Diagram











DMX512

P100-P 100W 5600K Pole Control



Power Supply:	AC100-240/ 50-60Hz
Power Consumption:	100W
Power Connection:	PowerCon In/Out
Signal Connection:	5-pins XLR connector
Driving Mode:	Constant current
Color Temperature:	5600K
CRI:	Ra>90
Fixture Temperature:	<55°
Dimming:	0—100% linear, smooth
Control Mode:	Standard DMX512, manual control or pole control
DMX512 Channel:	1
Dimensions:	Referring to Diagrams(mm)
Cover Color:	Black