



# High Brightness DLP Large Venue 4k Projector Full HD 18000lm For Professional Displays

### **Basic Information**

Brand Name: YeoanModel Number: LP180UL

Minimum Order Quantity: 1

Packaging Details: talked with me to get the details

• Delivery Time: 15 days

Payment Terms:
L/C, T/T, Western Union



## **Product Specification**

Light Luminance: 18000 LumensLight Source: Dual Color Laser

• Display Technology: DLP

Native Resolution: 1920 X 1200Throw Ratio: Optional Lens

• Lens Shift Range: Vertical: ±100% horizontal:±30%

• Focus Mode: Electric Motorized

Aspect Ratio: 16:9

• Keystone Correction: Automatic, Vertical: ± 30 Degrees Horizontal:

± 30 Degrees

• Install: 360° Projection

• Highlight: DLP large venue 4k projector,

Full HD large venue 4k projector, 18000lm dlp projector full hd

### **Product Description**

#### High Brightness 18,000 Lumens

dual color red and blue laser high-brightness projector

This DLP laser projector equipped with advanced DMD™ single-chip technology and delivers incredible brightness of 18,000 lumens for clear, crisp and bright projection. The projector comes with powered zoom, focus and lens shift (horizontal / vertical) for easy adjustment and positioning flexibility.

Lens Positioning Memory offers quick recall of user defined lens positions (lens shift) for easy setup to ensure perfectly proportioned images.

#### \*0.96" DMD chip

- \*Brightness up to 18000 lumens, contrast ratio 500,000:1
- \*Laser light source life 20,000 hours ( ECO mode )
- \*resolution 1920\*1200
- \*3D support
- \*Support four-corner adjustment
- \*Support color setting function
- \*Safe information system security protection
- \*Support power detection and power on, support signal source detection and power on
- \*Support automatic shutdown and sleep timer
- \*RJ-45 interface supports multiple network controls
- \*Projector ID combined with RS-232 interface can easily realize centralized management
- \*Aviation-grade rigorous testing standards, 7\*24 hours of uninterrupted operation

Specification	LP180UL-WU
Display	DLP technology 0.96" DMD chip
Resolution	1920 x 1200
brightness	18000lm
Contrast	3000,000:1
Throw Ratio (optional motorized lenses)	0.62:1 1.05-1.41:1 1.42-2.0:1 2.0-3.0:1
Operating temperature	0°C - 40 °C
Color temperature range	Standard cool warm
Image Format	Auto/4:3/16:9/16:10
3D Support	3D source format: <b>frame packing</b> , top and bottom, left and right, frame continuous, PC support: 2K 120HZ
Color gamut	110% REC.709
Lens shift range	Horizontal : H: ± 40 % / Vertical : V : ± 100 %
Computer compatible format	WUXGA , SXGA+ , SXGA , WXGA , 720P , SVGA , VGA
Signal input and output	HDMI 1.4a x1, DVI*1, DP in x1, VGA in x1 HDBaset*1 , RS232 x1, MiniUS B
interface	x1, RJ45 x1,
Uniformity	90 %
Built-in speakers	
Working noise	45 dB( ECO )
light source	Dual color laser red and blue
Light source life	20,000 hours (standard ) / 30,000 hours ( ECO)
Power consumption	1650W @ 220vAC
Rated voltage	AC 100 ~ 240V, 50/60Hz ,
Product size/net weight	640 W x 723 D x 211 H mm/ 60 .5Kg

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