

SPECIFICATION

Super Bright Rear Access Display Cube

Model	C/E-PH707	C/E-PH807
Resolution	1920 x 1080	
DMD Chip	0.95" DMD, 12° LVDS Darkchip	
Screen Size	70 inches	80 inches
Projector Brightness	2800lm	
Contrast Ratio	2500:1	
Uniformity	95%	
LED Lifetime ^{*1}	100,000 hours	
LED Configuration	4x6	
Screen Type	Resin screen	
Viewing Angle	Horizontal: >160 degrees Vertical: >150 degrees	
Half Gain Viewing Angle	Horizontal: 38 degrees Vertical: 21 degrees OR Horizontal: 36 degrees Vertical: 34 degrees	
Gap ^{*2}	0.2mm	
Protection Level	IP6X	
Signal Input	VGA/DVI/HDMI×1,CVBS×1	
Loop Out	DVI-D	
Control	RS232 in(DB9)×1, RS232in(RJ45)×1, RS232out(RJ45)×1, Remote control	
Power Supply	1+1 redundant power supply(optional)	
Power	100-240V / 50-60Hz	
Power Consumption	Bright mode: 300W Normal mode: 280W ECO mode: 220W	
Heat Dissipation	Bright mode: 1024 Btu/h Normal mode: 955 Btu/h ECO mode: 750 Btu/h	
Working Temperature	0-35 °C , recommended 23+/-5 °C	
Working Humidity	30-80% (Non-condensing)	
Product Dimension	1548mm×870mm×835mm	1772mm×997mm×875mm
Certificate	CCC,CE,CB,ROHS	

Remarks: The above specifications are subjected to change without prior notice.

1. The performance of LED lifetime varies in different actual working conditions.

2. The screen gap varies in different screen types and actual working conditions.