PIXELab



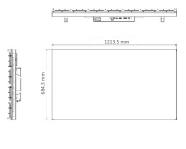
Rear Panel of VP5535



55" Full HD LCD Video Wall Panel

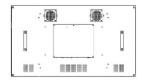
- LED Direct-lit backlight with uniform brightness and no boundary shadow.
- Ultra-slim panel technology with bi-side seam as only 3.5mm wide between neighboring units.
- Resolution:1920×1080.
- High display resolution, and delicate image with rich color.
- High definition; high brightness; high color gamut.
- DID LCD screen with 178° wide angle.
- Large display area and light weight.
- Longer display lifespan.
- Multiple jointing methods, applicable for various scenes.
- Stable running and low maintenance cost, supporting 24 hours continuous working.
- Working humidity: 10%~85%, able to work under harsh environment.

Dimensions









Technical Specifications

Screen Size	55 inch
Active Display Area	1209.6 x 680.4 mm
Backlight	Direct-lit LED backlight
Pixel Pitch	0.63 mm
Physical Seam	3.5 mm
Colour Saturation	92%
Resolution	1920 x 1080 @ 60 Hz (downward compatible)
Brightness	500 cd/m²
Viewing Angle	178° (H) x 178° (V)
Color Depth	8 bit, 16.7M
Contrast Ratio	4000:1
Response Time	8 ms (G to G)
Input Interface	HDMI x 1, DVI x 1, VGA x 1, YPbPr x 1, CVBS x 1
Output Interface	DVI x 1, VGA x 1, CVBS x 2
Control Interface	RS232 IN x 1, RS232 OUT x 2
Operating Conditions	0°C - 40°C, Humidity 10% to 85% (non-condensing)
Power Requirement	90~264VAC, 50/60 Hz; <192W (<0.5W standby)
Dimension	1213.5 x 684.3 x 112.9 mm
Weight	23.5 kg

