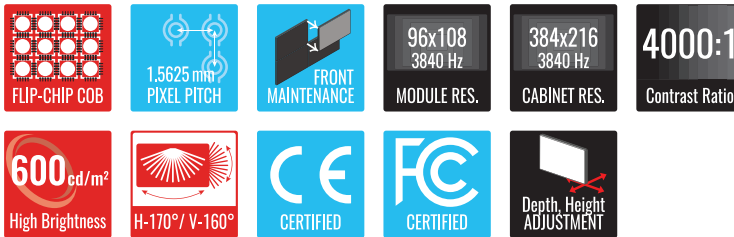


# VZ-IPX2715

## INDOOR FINE PIXEL LED



### VZ-IPX2715 ADVANTAGES

- **0.0615" / 1.5625 mm Pixel Pitch**
- **High Visual Uniformity without Ghosting & Smearing**  
Pixel by pixel calibration technology eliminates the difference in brightness & chromaticity within & between panels, improves the uniformity of display
- **Vivid Color Display (HDR Processing)**  
HDR processing technology enhances image quality & vivid color display
- **Convenient Adjustment - Precise Floating Connector**  
With precise floating connector, panel and module can achieve three dimension adjustment, which makes the screen surface flat & optimizes bright & dark lines adjustment
- Ultra-wide viewing angle ensures satisfactory viewing experience from diversified angles
- Adopts flip-chip technology, no wire bonding, stable and reliable, high luminous efficiency, energy efficient
- **Low failure rate and maintenance cost**
- **Delicate & Smooth Video** - 3840 Hz high refresh rate and frame frequency provide high image quality without ghosting or smearing.
- **Seamlessly splices images without black lines on the screen**
- **Internal connection cable free design**
- **Advanced grayscale gives detailed and realistic images**
- **Color Temperature** - 6500K to 12000K Adjustable
- **COB Technology, Anti-Collision & Waterproof - IP65 (Front)**
- **Ultra-Slim Design & Dual Receiving Cards**
- **Advanced Heat Management without Noise**
- **Front Maintenance & Wall Mount Available**
- **3-Year Warranty**

MODEL #		VZ-IPX2715
<b>VIDEO</b>		
LED Type	Flip-chip COB Common Cathode	
Pixel Pitch	0.0615" x 0.0615" / 1.5625 mm x 1.5625 mm	
Brightness	600 cd/m <sup>2</sup> (Typical)	
Module Resolution	96 x 108 @3840Hz	
Cabinet Resolution	384 x 216 @3840Hz	
Viewing Angle (H/V)	170° / 160°	
Contrast Ratio / Pixel Density	4000 : 1 / 409,600	
Gray Scale Processing / Color Temperature	14 bit / 6500K ~ 12000K Adjustable	
Drive Mode / Scanning Mode	Constant Current Driving / 54S	
Color Uniformity	± 0.003 Cx,Cy	
Driver IC / Brightness Uniformity	Chipone ICND2069 PWM / ≥ 97%	
<b>DIMENSIONS &amp; WEIGHT</b>		
Module Dimension (W x H)	5.9" x 6.64" 150 mm x 168.75 mm	
Cabinet Dimension (W x H x D)	23.62" x 13.27" x 1.55" 600 mm x 337.5 mm x 39.5 mm	
Net Weight (Cabinet)	8.81 lbs / 4 kg	
<b>GENERAL</b>		
Power	Electrical Ratings	AC 100-240V, 50/60Hz 100 W/m <sup>2</sup> (Avg) / 260 W/m <sup>2</sup> (Max)
Maintenance Mode	Front Maintenance	
Regulations	FCC(A), CE, RoHS	
Protection Level	IP 65 (Front)	
Cabinet Material	Die-Cast Aluminium	
Operating Temperature   Humidity	-10 ~ 40°F / 14 ~ 104°C   10 ~ 90% RH	
Storage Temperature   Humidity	-20 ~ 60°F / -4 ~ 140°C   10 ~ 90% RH	

### Contact ViewZ

- Address : 1030 N ARMANDO ST., ANAHEIM, CA 92806
- Phone : (714) 996-1177, Fax : (714) 996-1138
- Sales : sales@viewzusa.com