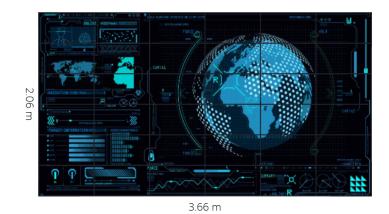
# Crystal LED A window to a new world

### ZRD-CH12D

Pixel Pitch	1.27 mm
Surface	Deep black coating
Resolution (Width × Height)	480 × 270
Brightness (max.)	1300cd/m2
Contrast Ratio (0 lx)	More than 1,000,000:1

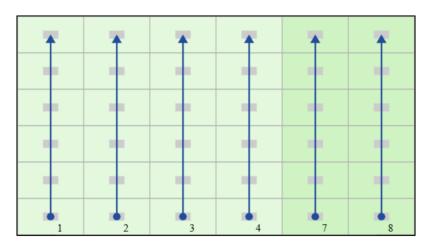
#### PANEL GRID





Product	Model	Quantity
Crystal LED Display Cabinet	ZRD-CH12D	36
Crystal LED Display Controller	ZRCT-300	1
Ontical Transmitter / Ontical Receiver	7RA_T1 / 7RA_R1	3 nair

#### Signal Cabling

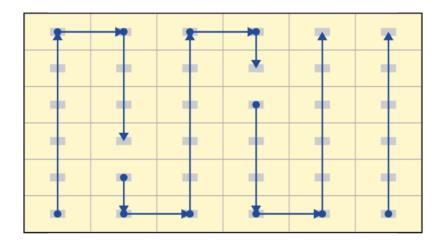


<sup>\*</sup>Optical transmitter/receiver cannot be cabled across color-coded zones.





## Power Cabling 200v



Specification						
Wall Type	Flat					
Display Units	36					
Width	6					
Height	6					
Dimensions						
Width	12.01 ft	144.09 in		3.66 m		
Height	6.75 ft	81.02 in		2.06 m		
Diagonal	165.31 in					
Surface Area	81.08 ft <sup>2</sup>		7.53 m <sup>2</sup>			
Depth	69 mm					
Resolution	2,880px × 1,620px (4.7 MP)					
Aspect Ratio	16:9					
Pixel Pitch	1.27 mm					
Brightness (cd/m2)	1,300					
Display Weight (excluding frame)	682.6 lbs		309.6 kg			
Power Consumption	4.32 kW max		1.98 kW average			
Heat dissipation						
Front	6768 BTU/h max		3132 BTU/h average			
Rear	7956 BTU/h max		3672 BTU/h average			

<sup>\*</sup> Custom Frame and Base will be provided by Third Party Vendor through Sony.

\*\* Specifications are for Crystal LED Display Cabinet only. Frame, Base and other items are not included.

\*\*\* Specifications are subject to change without notice.

<sup>\*\*\*\*</sup> Requires spare kit based on the display size.

<sup>\*\*\*\*\*\*</sup> This page is not optimised for Internet Explorer browser.