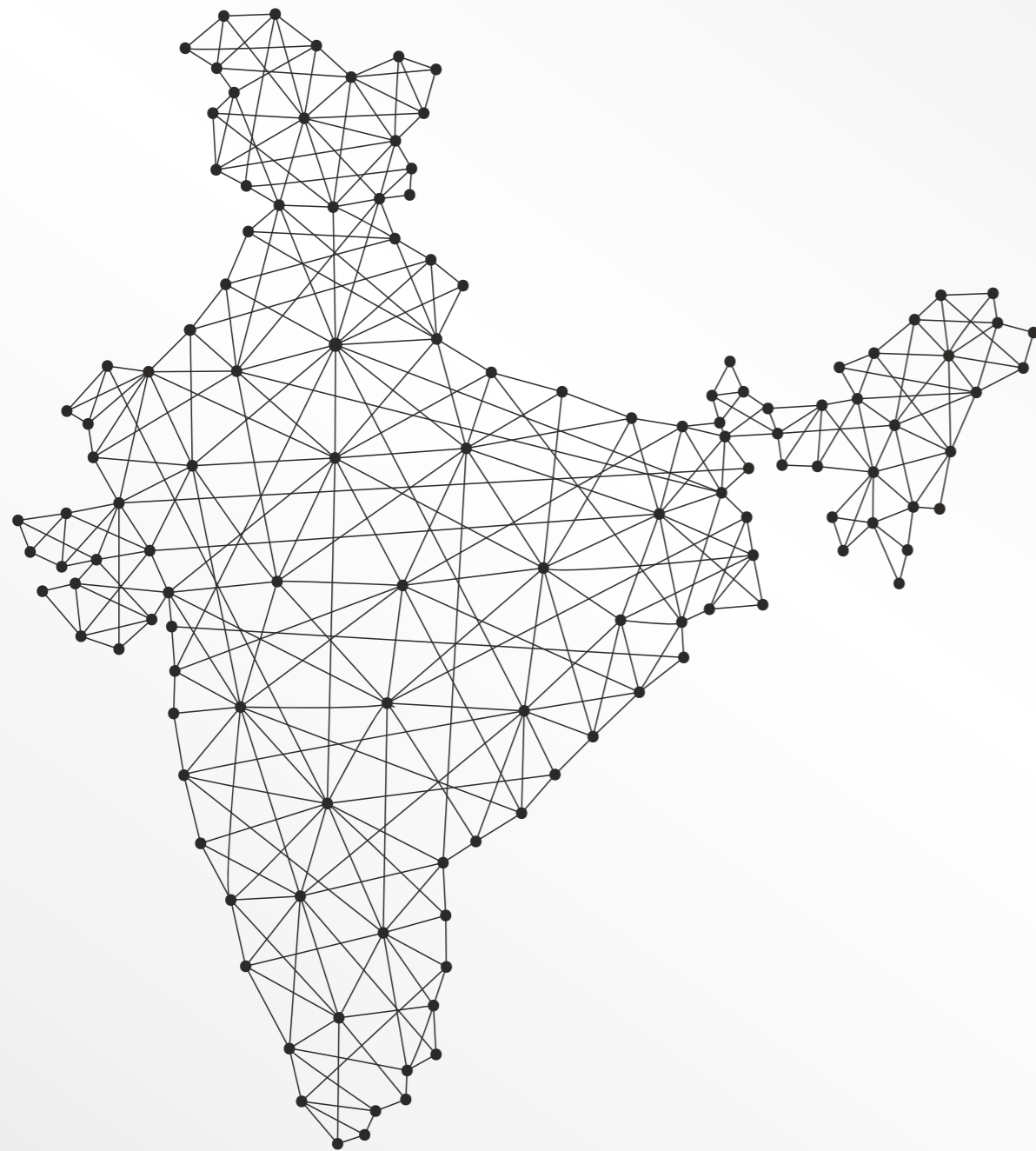


Nationwide Sales & Service Presence



LED Display Wall

Impact Series

A perfect combination of looks, brightness, durability & ruggedness that offers a perfect image quality.



Corporate Office: A-66, Sector-4, Noida, District Gautam Budh Nagar, Uttar Pradesh - 201301, India | **Phone:** +91-120-4051700, 4051800
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Communication
made
Impactful



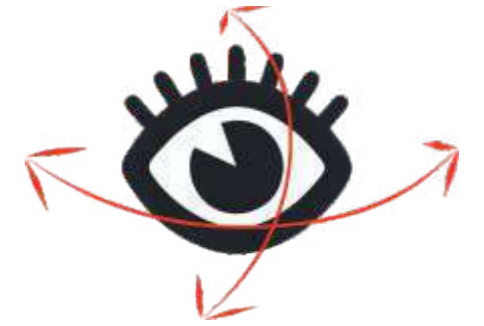
Design with Quality

Our product passes through multiple levels of test to bring the best & fine quality. The body of our LED Display Wall is made up of die-casting aluminium material as it contains high dimensional stability, this material is light weight and rust proof that extends longevity and reliability.



Wide Viewing Angle

Most of the video walls have been created keeping in mind the on-axis viewers only but we focus on on-axis viewer as well as viewer at wider angles. Hence, viewer at any angle will get to see only "Picture Perfect".



Multiple Mounting Options

We at Globus understand the needs of our clients and that is why our fine pitch LED display wall comes with multiple mounting options. According to the demand of the room or area LED Display Wall can be mounted on wall and as well as on roof.



Fan Less and Noise Less Solution

Our latest range of LEDs are smart enough and maintain the temperature within. These LEDs have no cooling fans which results into noiseless performance.

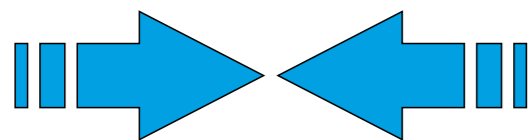
High Resolution, Brightness & Contrast

High Resolution, Brightness and Contrast Ratio are three most important features of any LED Display Wall. Engineered with all these features, our LED Wall produces most soothing and class apart images and video quality.



Less Power Consumption

We believe in creating environment friendly products & solutions. Keeping in mind the same, our LED Display Wall performs multiple functions but consumes very less power.



No to Bezel, Yes to Clarity

Multiple modules are tiled together to create one wall. Our modules are bezel less. Our panels / modules are interlocked tightly with each other leading to a seamless display surface without any gaping.



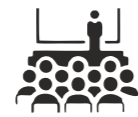
Front & Rear Maintenance

Our LED Display Walls are quite easy to manage from front and rear both. Conventional display walls need to be handled from their backside every time any problem occurred. However, latest LED Display Walls give you leverage to trouble shoot from front without disturbing any wiring.

Application Areas



Public Display Areas



Government Establishments



Conference halls and Auditoriums



Command & Control Centers and Paramilitary Forces



and many more...

Technical Specifications

Models	LED-I-A826-U	LED-I-S1239-U	LED-I-R1548-U
Pixel Pitch	2.6mm	3.9mm	4.8mm
LED Type	3-in-1 Black SMD2121	3-in-1 Black SMD	SMD
Pixel Configuration	1 Red, 1 Green, 1 Blue		
LED Wavelength	R:620~630nm G:520~535nm B:465~475nm		
Brightness	1200 cd/m ²		
Brightness Control	Manual/Automatic		
Contrast Ratio	5000:1		
Color	4.4 trillion		
Color Temperature	2000K ~ 10000K adjustable	2000-9300K Adjustable	
Viewing Angle	H: 160°; V:140°	H: 150°; V:140°	H: ±70°; V: ±60°
Aspect Ratio	1:1		
Pixel Density	147456 pixels / m ²	65,536 pixels / m ²	43,264 pixels / m ²
Pixels Per Panel	192 x192 Dots	128 x 128 Dots	104 x 104 Dots
High Dynamic Range	Supported		
Processing Depth	16bit		
Gray Scale	16bit		
Material	Die-casting Aluminum		
Ingress Protection	IP30		
Operating Temperature/ Humidity	-10°C~ +45°C/10~80%RH		
Serviceability	Rear & Front		
Video Frame Rate	50/60Hz		
Rate Refresh	3840Hz	1920Hz	
Input Voltage	100-240V AC		
Input Power Frequency	50~60Hz		
Input Power	160 W / m ² (40W / cabinet)		
Life Time	≥100,000 Hours		
Rigging Form	Hanging/Fixed		
Data Interconnection	CAT5/ CAT6 Cable (L≤100m); Multi-mode fiber (L≤300m)		
Cabinet Area	0.25 m ²		
Cabinet Size	W500mm x H500mm		
Cabinet Weight	7.8 kg/panel ; 13 kg/panel		

*Due to continuous product development, the specifications may change without prior notice.
**Product image(s) are for illustrative purposes only and may differ from the actual product.