

BOE

United by nature Moving forward together



Creative Assembly



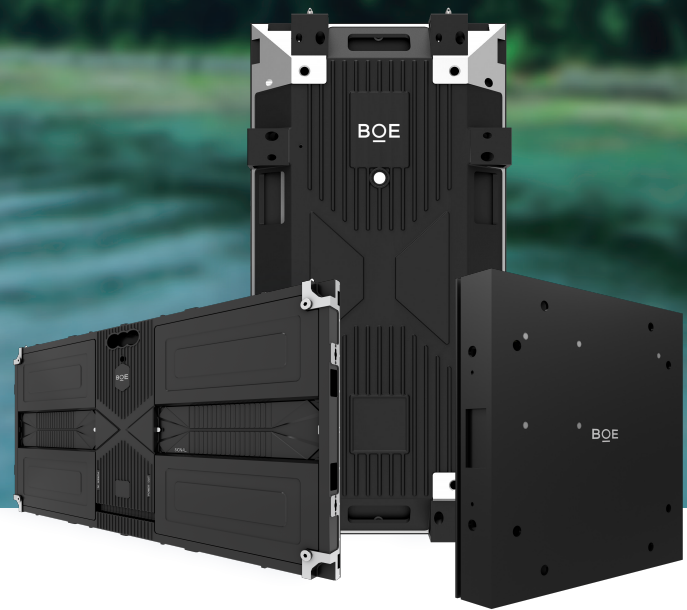
Tile Front Maintenance



Thin & Light



Seamless Splicing



BOE MLED SMD

BSL-A Series

BOE MLED TECHNOLOGY CO., LTD.



Application Scenarios



Product Appearance

250*250



250*500



1000*500



Specification Parameters

BSL-A Series	BSL-191	BSL-261	BSL-391	BSL-190	BSL-260	BSL-390
Pitch(mm)	1.9	2.6	3.9	1.9	2.6	3.9
LED Model	SMD1515	SMD1515	SMD2121	SMD1415	SMD1415	SMD1921
Brightness (nits)	≥700	≥800	≥800	≥3500	≥3500	≥3500
Module Size(mm)	250*250	250*250	250*250	250*250	250*250	250*250
Cabinet Dimension(mm)	1000*500*45/250*500*45/250*250*45					
Grayscale (bit)	14					
Refresh Rate(Hz)	3840					
Viewing Angle (°)	160°/140°			160°/110°		
Ingress Protection	IP30					
Maintenance Method	Front Maintenance					
Installation Method	Hanging & Stacking & Wall mounting					

*Our products include but are not limited to the products and their technical and specification parameters mentioned in this leaflet. All products shall be subject to the real object.

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