

LEDX Specifications

Pixel Pitch	P1.9	P2.6	P1.9	P2.6	P1.9	P2.6
Viewing distance	>1.9m	>2.6m	>1.9m	>2.6m	>1.9m	>2.6m
Module size	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm
Module Resolution	128 x 128dots	96 x 96dots	128 x 128dots	96 x 96dots	128 x 128dots	96 x 96dots
Cabinet size	(W)1000 x (H)1750mm	(W)1000 x (H)1750mm	(W)1000 x (H)2000mm	(W)1000 x (H)2000mm	(W)1000 x (H)2500mm	(W)1000 x (H)2500mm
Cabinet Resolution	512*896dots	512*896dots	512*1024dots	512*1024dots	512*1280dots	512*1280dots
Display size (W)*(H)	4000*1750mm	5000*1750mm	4000*2000mm	5000*2000mm	4000*2500mm	5000*2500mm
Display Resolution	2048*896dots	1920*672dots	2048*1024dots	1920*768dots	2048*1280dots	1920*960dots
Weight (kgs)/unit	116	133	133	166	166	166
Combined Weight (kgs)	464	580	532	665	664	830
Max Splicing Units	4 units	5 units	4 units	5 units	4 units	5 units
Scanning Mode	32s					
Power consumption (max./ave.)	550W/m ² / 160W/m ² for indoor; 750W/m ² / 230W/m ² for semi-outdoor					
Brightness	indoor 500-800nits, semi outdoor 3000-5000nits					
IP rate	IP20					
Gray scale	14bit					
Refresh rate	≥3840Hz					
Maintenance method	Front & Rear					
Viewing angle	160°/160					
Display scale	4398Billion					
Environmental	indoor/semi-outdoor					
Operation power	AC100-240V 50/60Hz					
Brightness Adjustment	0-100 levels adjustable					