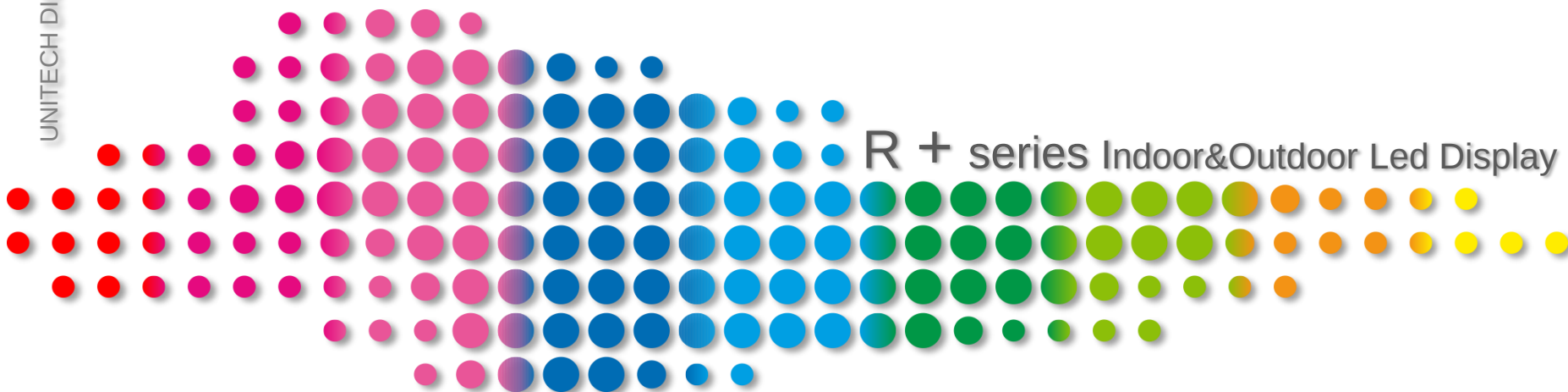




R + series Indoor&Outdoor Led Display

R+ series



FEATURES

- Right Angle splicing
- Cube splicing
- Dislocation splicing
- Curved splicing
- Creative splicing
- Special-shaped cabinets
- Indoor & Outdoor Panel



LED DISPLAY R+ series

ORDER CODE: UNIRplusIN 2.3/2.6/2.9/3.9

ORDER CODE: UNIRplusOUT2.9/3.9/4.8

R+ series



	R+ 2.3 indoor	R+ 2.6 indoor	R+ 2.9 indoor	R+ 3.9 indoor
Pixel Pitch	2,381 mm	2.604 mm	2.97 mm	3.906 mm
LED Type	SMD1415	SMD1415	SMD2020	SMD2020
Module Resolution	105*105	96*96	84*84	64*128
Size	500*500 mm	500*500 mm	500*500 mm	500*500 / 500*1000
Resolution	210*210	192*192	168*168	128*128 / 128*256
Pixel density	176400	147456	112896	65536
Material	Die cast aluminum	Die cast aluminum	Die cast aluminum	Die cast aluminum
Brightness	> 800 nits			
Cabinet Weight	7 Kg/pc	7 Kg/pc	7 Kg/pc	Small 7 Kg/pc – Big 10 Kg/pc
Radian	-3°, 0°, +3°	-6°, -3°, 0°, +3°, +6°	-6°, -3°, 0°, +3°, +6°	-9°, -6°, -3°, 0°, +3°, +6°, +9°
Viewing angle	140°/140°	140°/140°	140°/140°	140°/140°
Contrast Ratio	5000:1	5000:1	5000:1	5000:1
Power Consumption Max	510 W/mq	520 W/mq	530 W/mq	530 W/mq
Power Consumption Avarage	170 W/mq	173 W/mq	176 W/mq	176 W/mq
Scan mode	1/21S	1/24S	1/21S	1/16S
Refresh Rate	>3840 HZ			
Grey Scale Processing	14 bits			
Working Temperature	-10°C /+40°C	-10°C /+40°C	-10°C /+40°C	-10°C /+40°C
Working Humidity	10% - 90% Rh	10% - 90% Rh	10% - 90% Rh	10% - 90% Rh
Maintenance	Front & Rear	Front & Rear	Front & Rear	Front & Rear
IP Grade	IP40/21	IP40/21	IP40/21	IP40/21

R+ series



	R+ 2.9 outdoor	R+ 3.9 outdoor	R+ 4.8 outdoor
Pixel Pitch	2.97 mm	3.906 mm	4.81 mm
LED Type	SMD2020	SMD2020	SMD1820
Module Resolution	84*84	64*128	52*104
Size	500*500 mm	500*500 mm / 500*1000 mm	500*500 mm / 500*1000 mm
Resolution	168*168	128*128 / 128*256	104*104 / 104*208
Pixel density	112896	65536	43264
Brightness	> 4500 nits		
Cabinet Weight	7 Kg/pc	Small 7 Kg/pc – Big 11,5 Kg/pc	Small 7 Kg/pc – Big 11,5 Kg/pc
Radian	-3°, 0°, +3°	-9°, -6°, -3°, 0°, +3°, +6°, + 9°	-9°, -6°, -3°, 0°, +3°, +6°, + 9°
Viewing angle	140°/140°	140°/140°	140°/140°
Contrast Ratio	4000:1	4000:1	4000:1
Power Consumption Max	800 W/mq	800 W/mq	800 W/mq
Power Consumption Avarage	267 W/mq	267 W/mq	267 W/mq
Scan mode	1/16S	1/16S	1/13S
Refresh Rate	>3840 Hz		
Grey Scale Processing	14 bits		
Working Temperature	-10°C /+40°C	-10°C /+40°C	-10°C /+40°C
Working Humidity	10% - 90% Rh	10% - 90% Rh	10% - 90% Rh
Maintenance	Front & Rear	Front & Rear	Front & Rear
IP Grade	IP65/54	IP65/54	IP65/54

R+ series



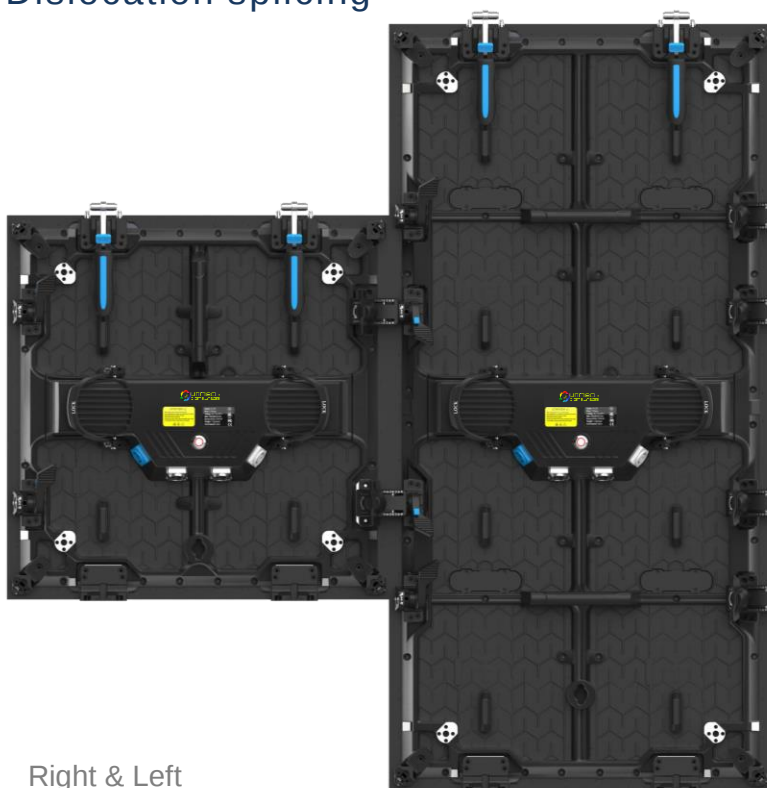
Cube splicing



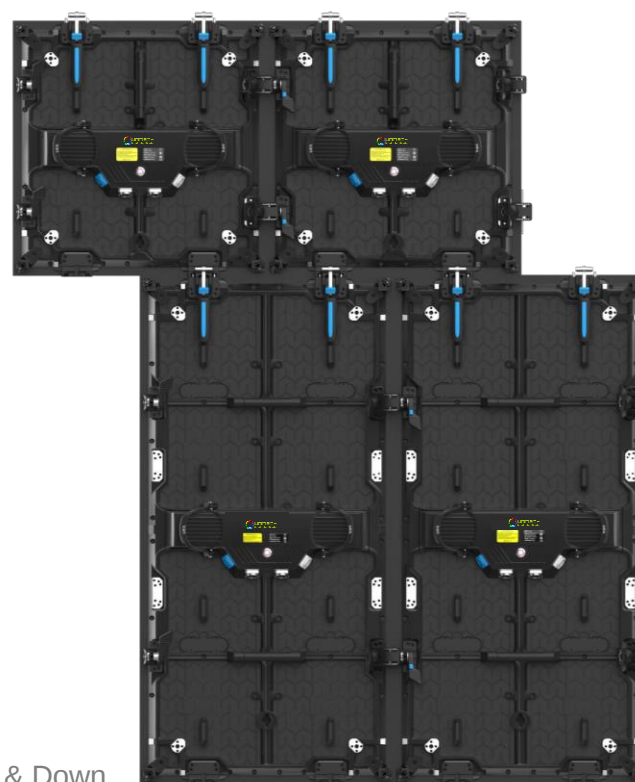
Right angle splicing



Dislocation splicing



Right & Left



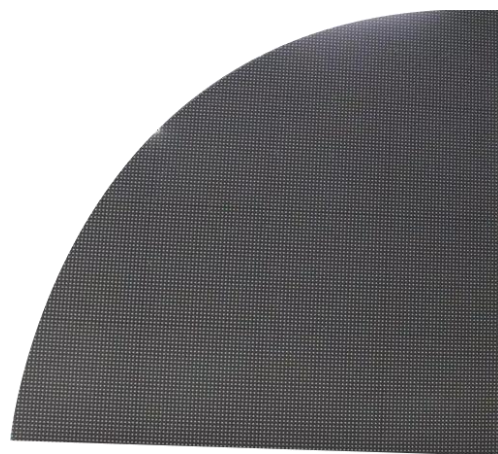
Up & Down

Special-shaped Cabinets

Triangle

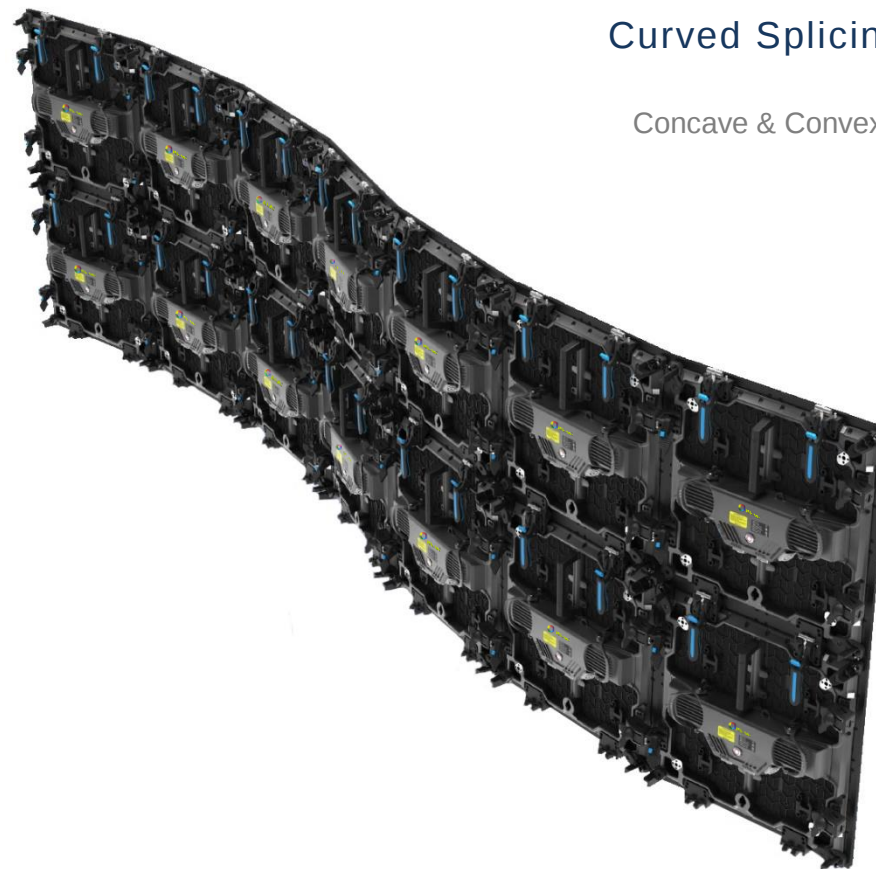


Sector



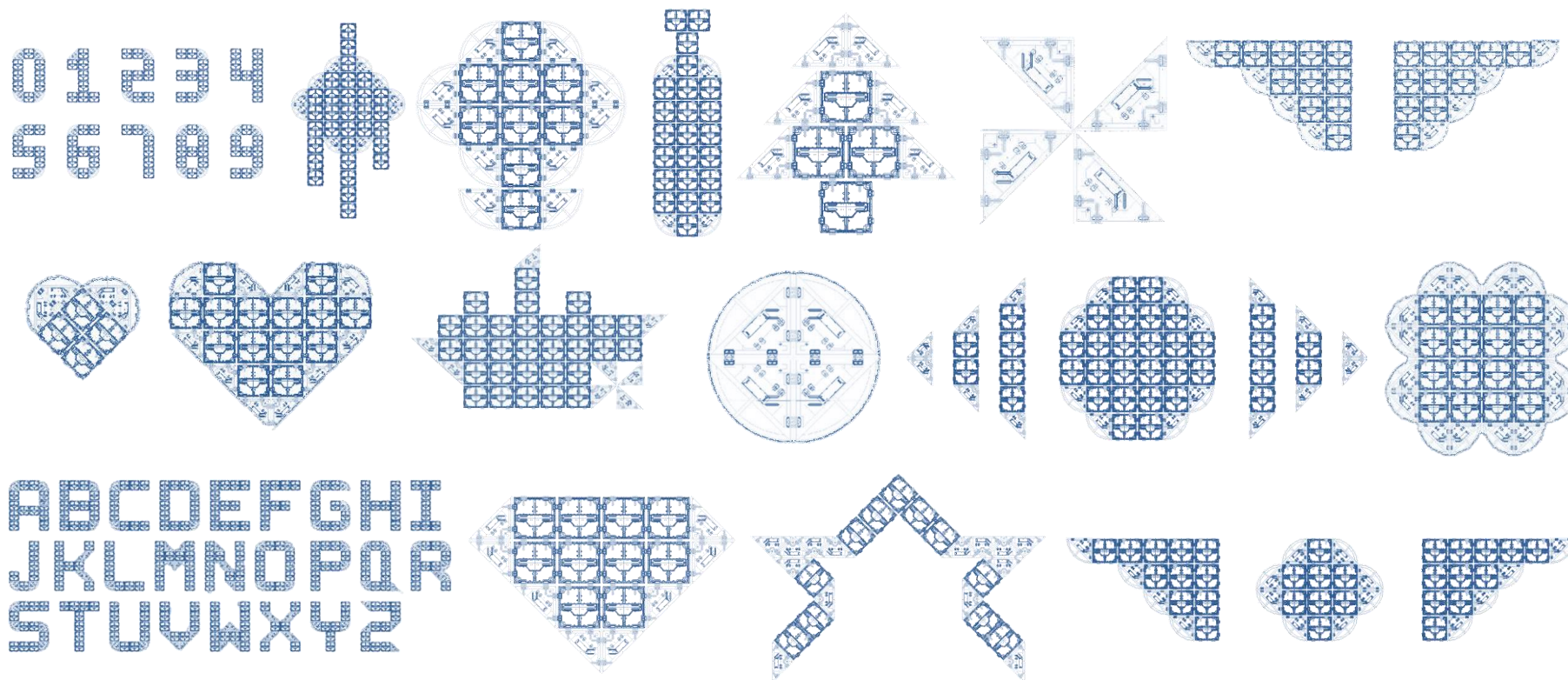
Curved Splicing

Concave & Convex



R+ series

Creative Splicing



R+ series



T-shaped locks



Stronger bearing capacity, more safety

Power box



Upgraded buckle of the power supply, could be easily taken out without tools

Corner protection



Curved lock

High precision curved lock supports $0^\circ, \pm 3^\circ, \pm 6^\circ, \pm 9^\circ$





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