

TO BE THE FORERUNNER OF
LED DISPLAY INDUSTRY



D SERIES

Lightweight Rental Display

D SERIES
Lightweight Rental Display



Light Weight



Fast Assembly



Anti-Damage Design



Mixed Splicing



Standardization



Tidy Cabinet Design

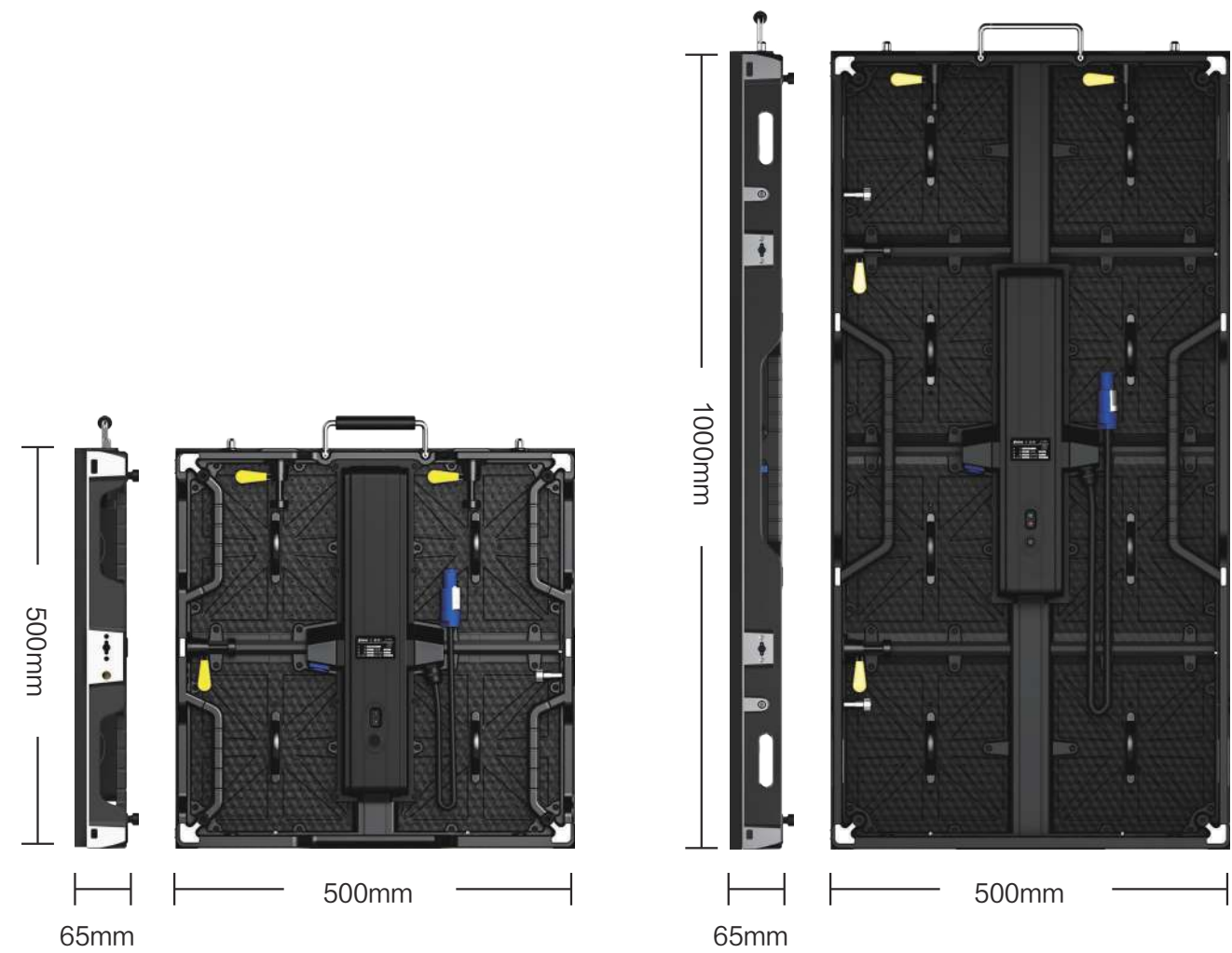


Shenzhen Dicolor Group Co., Ltd
Address: No.13 Huiye Road, Tangjia Community, Fenghuang Street,
Guangming District, Shenzhen, China
Tel: +86-755-3369 1736 E-mail: inquiry@dicolor.cn
Website: www.dicolor.cn / www.dicolorled.com
02.2023



Shenzhen Dicolor Group Co., Ltd

Appearance



Product specifications

Product	D-261 (indoor)	D-291 (indoor)	D-391 (indoor)	D-390 (outdoor)	D-480 (outdoor)
Pixel Pitch (mm)	2.604	2.97	3.91	3.91	4.81
Cabinet size (WxH/mm)	500×500×65	500×500×65	500×500×65 500×1000×65	500×500×67 500×1000×67	500×500×67 500×1000×67
Cabinet Resolution	192x192	168x168	128x128 128x256	128x128 128x256	104x104 104x208
Cabinet Weight (Kg)	6.5	6.5	6.5 / 10	7 / 11.5	7 / 11.5
Brightness (Nits)	800	800	800	3500	3500
Refresh Rate (Hz)	≥3840	≥3840	≥3840	≥3840	≥3840
Gray Scale (Bit)	14	14	14	14	14
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21	IP65/IP54	IP65/IP54
Max./Avg Power Consumption(W/m)	480/160	424/141	432/144	548/183	568/189

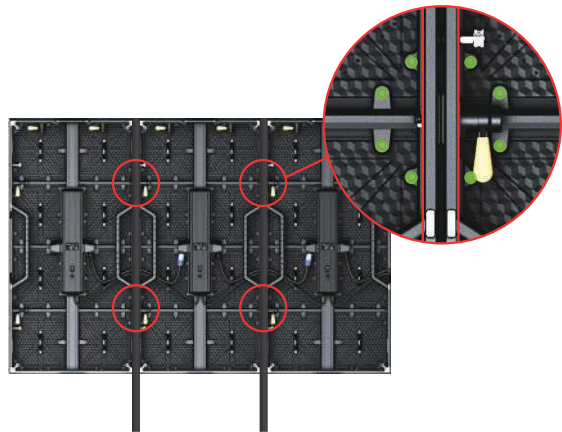
Extremely light weight and thin thickness

Thickness less than 65mm, weight in 10kg, ahead of other suppliers.



Quick installation

the unique cabinet design highly improves the efficiency of installation and maintenance.



Anti – bump welding plate design

Anti-bump welding plate design, even if the LED lamps were knocked off, the welding plate will not be damaged, greatly improving the LED lamp maintainability.



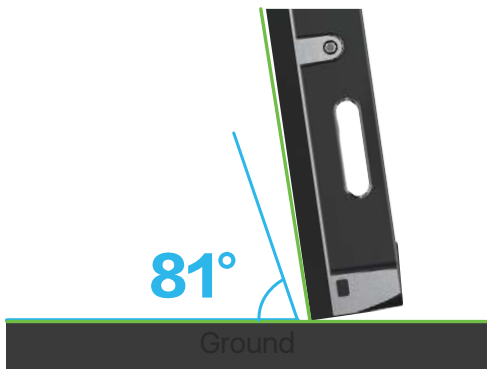
Mixed splicing

500x500mm and 500x1000mm cabinets can be easily spliced up and down, greatly satisfying different needs of assembling.



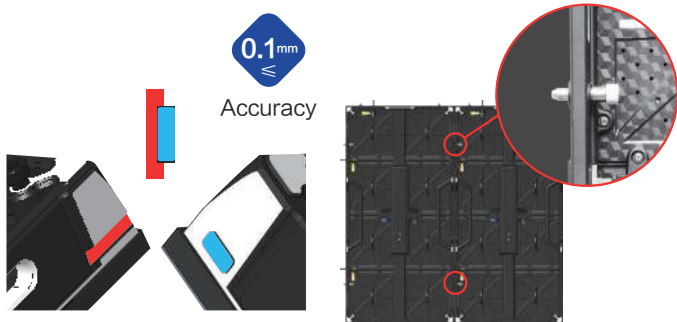
Anti-bump design

Cabinet anti-bump design, effective protection of the module from damage, transport ation and handling more secure.



Quick installation

The left and right sides of the cabinet to retain the convex and concave step positioning to prevent the dislocation of the cabinets front and back during the installation; cabinet right and left fast positioning pin design to prevent the dislocation of the cabinets up and down during the installation.



Convex and concave step positioning Fast positioning pin