

LEKSPLAY

HIGH END OUTDOOR DIE CAST SERIES

P3.7



Put your brand in the spotlight with our ultra-bright LED Video wall. Built to perform brilliantly even in direct sunlight. Whether it's for advertising, live events, retail exteriors or public spaces. Our video walls deliver vivid colors, seamless scalability, and dynamic content control. Instantly update your content from anywhere to keep your audience engaged and your message fresh. Turn any outdoor space into an unforgettable visual experience and let your brand shine.



Brightness
3500



Cabinet size
576x576



Wide viewing
angle



Rear
Maintenance



Input power
AC150~240V



Refresh rate
3840 (Hz)



Strong Build



IP 65 Rated

PRODUCT SPECIFICATIONS

LED	SMD1921	Colour temperature (K)	7200
Module size (mm)	288x288	Horizontal viewing angle (°)	> 170
Module resolution (WxH)	76x76	Vertical viewing angle (°)	> 140
Cabinet size (mm)	576x576	Max power consumption (W/m ²)	580
Maintenance method	Rear	Ave.power consumption (W/m ²)	175
Cabinet Weight(kg)	10	Contrast ratio	5000:1
Pixel density (Dots/m ²)	69618	Working temperature (°C)	-20~65
Brightness(Nits)	3500	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (°C)	-30~60
Grey level (Bit)	13~16	Life time (hrs)	50,000

LEKSPLAY

HIGH END OUTDOOR DIE CAST SERIES

P4.8



Put your brand in the spotlight with our ultra-bright LED Video wall. Built to perform brilliantly even in direct sunlight. Whether it's for advertising, live events, retail exteriors or public spaces. Our video walls deliver vivid colors, seamless scalability, and dynamic content control. Instantly update your content from anywhere to keep your audience engaged and your message fresh. Turn any outdoor space into an unforgettable visual experience and let your brand shine.



Brightness
3500



Cabinet size
576x576



Wide viewing
angle



Rear
Maintenance



Input power
AC150~240V



Refresh rate
3840 (Hz)



Strong Build



IP 65 Rated

PRODUCT SPECIFICATIONS

LED	SMD1921	Colour temperature (K)	7200
Module size (mm)	288x288	Horizontal viewing angle (°)	> 170
Module resolution (WxH)	60x60	Vertical viewing angle (°)	> 140
Cabinet size (mm)	576x576	Max power consumption (W/m ²)	580
Maintenance method	Rear	Ave.power consumption (W/m ²)	175
Cabinet Weight(kg)	10	Contrast ratio	5000:1
Pixel density (Dots/m ²)	43200	Working temperature (°C)	-20~65
Brightness(Nits)	3500	Brightness adjustment	Manual
Refresh rate (Hz)	3840	Storage humidity (%)	-30~60
Grey level (Bit)	13~16	Life time (hrs)	50,000