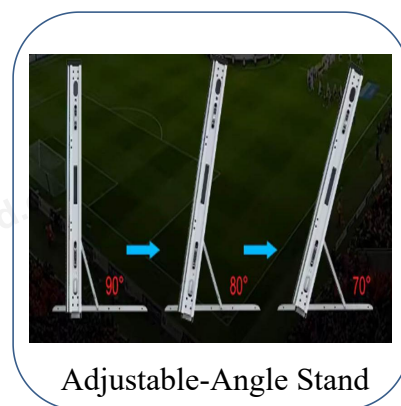


EPS400 Series Energy-Saving Sports Stadium LED Display

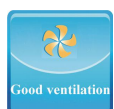


Module & cabinet:



Features:

- Suitable for P5,P6.25,P8.3,P10 pixel pitch;
- Aluminum LED Display Cabinet;
- Energy saving optional;
- Both front and rear can achieve IP65;
- Light weight: 51.2kg ;
- Thin cabinet: 75mm ;
- 2-Year Warranty;
- Multi-angle Adjustment.



Application:

☐ Major Football Match
 ☐ Playground
 ☐ Stadium
 ☐ Outdoor Sports Field
 ☐ Rugby Match

Technical Specifications(EPS400 Series Led display):

Pixel Pitch	P5	P6.25	P8.3	P10
LED type	SMD1921	SMD2727	SMD2727	SMD2727
Pixel configuration	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD	3-in-1 SMD
Pixel density	40,000pixels/m ²	25,600 pixels/m ²	14,400 pixels/m ²	10,000 pixels/m ²
Module dimension(W*H)	400*300mm	400*300mm	400*300mm	400*300mm
Module resolution	80*60dots	64*48dots	48*36dots	40*30dots
Drive Method	1/6 scan	1/6 scan	1/3 scan	1/2 scan
Maintenance	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Cabinet size (W*H)	1600*900mm	1600*900mm	1600*900mm	1600*900mm
Cabinet depth	75mm	75mm	75mm	75mm
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum
Cabinet weight	51.2kg/pcs	51.2kg/pcs	51.2kg/pcs	51.2kg/pcs
Brightness	≥6000 cd/m ²	≥6000 cd/m ²	≥6000 cd/m ²	≥6000 cd/m ²
Best Viewing Distance	5m to 50m	6.2m to 62m	8m to 80m	10m to 100m
Viewing Angle	140 * 140	140 * 140	140 * 140	140 * 140
Grey Level	16bits	16bits	16bits	16bits
Refresh Rate	≥7680HZ	≥7680HZ	≥7680HZ	≥7680HZ
Power consumption(Avg.)	Common cathode screen: Aver 180W/m ² ; Regular screens: Aver 350W/m ²	Common cathode screen: Aver 180W/m ² ; Regular screens: Aver 350W/m ²	Common cathode screen: Aver 180W/m ² ; Regular screens: Aver 350W/m ²	Common cathode screen: Aver 180W/m ² ; Regular screens: Aver 350W/m ²
Power consumption(Max.)	Common cathode screen: Aver 550W/m ² ; Regular screens: Aver 800W/m ²	Common cathode screen: Aver 550W/m ² ; Regular screens: Aver 800W/m ²	Common cathode screen: Aver 550W/m ² ; Regular screens: Aver 800W/m ²	Common cathode screen: Aver 550W/m ² ; Regular screens: Aver 800W/m ²
Humidity-operating	10% ~ 95%	10% ~ 95%	10% ~ 95%	10% ~ 95%
Operating Temperature	-20° - 60° C	-20° - 60° C	-20° - 60° C	-20° - 60° C
Screen life	≥100000 hours	≥100000 hours	≥100000 hours	≥100000 hours
Controlling System	Sync or Async	Sync or Async	Sync or Async	Sync or Async
Certificates	CE,RoHS,FCC,UL	CE,RoHS,FCC,UL	CE,RoHS,FCC,UL	CE,RoHS,FCC,UL
Ingress Protection (IP)	IP65	IP65	IP65	IP65
Warranty	2 Years	2 Years	2 Years	2 Years
Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to SZLEDWORLD.				