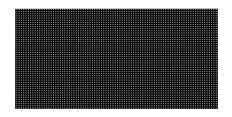


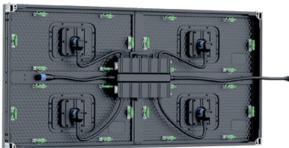
P6.67 Outdoor Full Color Led Display Specification





Module





- ◆ Full Closed Module: comes with a central control box, this signal and power control box can be connected with 4 unit modules.
- ◆ Simple Bracket: Only a simple aluminum profile can be installed with the module, which can save the cost of the cabinet and installation structure.
- ◆ Can Be Wall-Mounted: Module, power supply, and control system box are all fully front maintained, saving installation space.
- ◆ Self Built: 640*320mm large-sized module with good flatness, capable of quickly building large screens with different area ratios
- Quick Screen Connection: 2-in-1 signal power supply cable is easy to connect and install, beautiful circuit.
- ♦ Ultra Light and Thin: Cabinet weight is only 23.5KG/m², saving transportation costs.
- ♦ High Protection Level: Fully enclosed module; up to IP66/IP66 protection level.
- ◆ Comprehensive solution for high-end displays such as outdoor commercial squares, road advertising, storefront advertising, and showcase advertising.



Technical Parameters:

Module Parameter	Item	Specification Parameter
	Pixel Pitch、Resolution rate、size	6.67mm、96*48 Dots、640*320mm
	Pixel color、 Pixel LED	1R1G1B、SMD2727
	Working voltage、Module Power	DC4.2V、125W
	Driving IC、Driving way	ICN2153S、1/6
	HUB	P6.67 Signal HUB(AXS)-V1.2
Cabinet Parameter	Material、Cabinet Weight	Die-cast aluminum、23.5kg/Cabinet
	Resolution rate、size、Module quantity	192*96Dots、1280*640*64mm、2*2
	Density	22478 Dots/m²
	White balance 、Color temperature	6000 CD/m ² 、6500-8000K
	view angel、Non-Flatness、Module interval	H: 120°; V: 120°、 < 0.5mm、 < 0.5mm
	Maximal power/ m^2 . Average power/ m^2	650W/m²、210W/m²
	Frame frequency、Refresh frequency、Gray grade	50/60Hz、3840Hz、13bit
	Control system System supports	CHIPSHOW、Windows XP, WIN 7
	Working temperature Protection grade	-20~50°C、Front/Back: IP66/IP66

Package Parameters:

Gross Weight	108kg (Estimated data,4pcs /Case)
Outer Package Size	1340*360*830mm (Estimated data,4pcs /Case)
Packing Material	Wooden case





Assembly Sketch Map/Power Cable And Signal Cable Connection Sketch Map:

