

Outdoor LED Display

MIP P0.9/1.2/1.5/1.9/2.5



Specification					
Pixel Pitch	P0.9	P1.2	P1.5	P1.9	P2.5
Accurate mm	0.95mm	1.266mm	1.583mm	1.9mm	2.532mm
Module Size	152*342mm	152x 342mm	152 x 342mm	152x 342mm	152x342mm
Module Thickness	11mm				12.5mm
Module Weight	752g				
Panel Size	608 x 342mm	608 x 342mm	608x342mm	608 x 342mm	608x342mm
Panel Thickness	36mm				37.2mm
Panel Resolution (px)	640 x 360 px	480 x 270 px	384 x 216 px	320 x 180 px	240x135
Panel Weight (kg)	7.2 kg/panel	7.2 kg/panel	7.2 kg/panel	7.2 kg/panel	7.3kg/panel
Max Power Consumption	675 w/sqm	675 w/sqm	675 w/sqm	675 w/sqm	675w/sqm
Applicable	Nation star-MIP0606	Nation sta-MIP0606	Nation sta-MIP1010	Nation stat-MIP1010	SMD1415
Brightness/m2	4500 nit				
Contrast Ratio	10000:1	15000 : 1	15000 : 1	16000 : 1	8000:1
DCI-P3	90%				
Rec. 709	OK				
Driver IC	Common Cathode IC	Common Cathode IC	Common Cathode IC	Common Cathode IC	Common Cathode IC
Scan method	1/36	1/27	1/30	1/26	1/15
Supported Receiving Card	ALL				
Receiving Card Redundancy	OK				
Power Redundancy	OK				
Viewing Angle (H / V)	160°/160°				
Input Voltage	110-240V				
Storage Temperature	-10 ° to +40 °				
Working Temperature	-30 ° to +70 °				
Working Humidity	10~80% RH				
Lifespan	100000hours				

