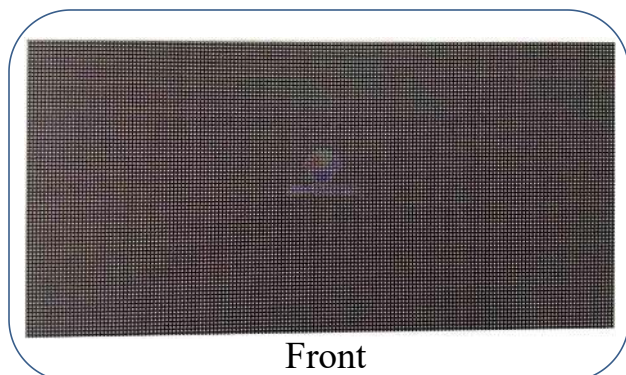
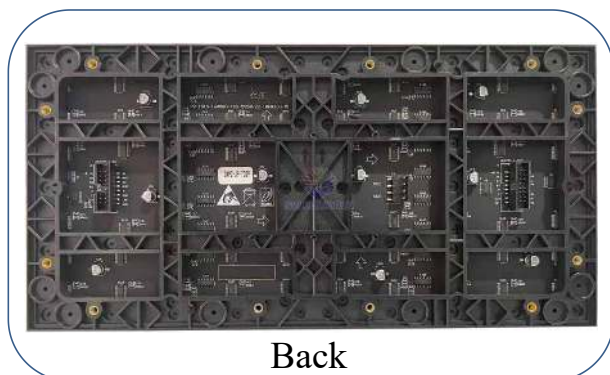


P2 Indoor LED module parameter

320mm x 160 mm module:



Front



Back

Technical Specifications:

Item	P2 indoor LED module
Pixel Configuration	1R1G1B
Lamp	SMD1515
Pixel pitch	2mm
Pixel Density	250,000 Pixel/m ²
Module Size (W x H)	320mmx160mm
Physics Pixel / Module	160x80=12,800
Weight	450g
Diver mode	1/40 scan
Mask	Pure Black mask-high contrast screen
Brightness	800 nits;
Viewing Distance	>2m
Input voltage	DC5v
Max Power Consumption (W/m ²)	MAX 600W
Average Power Consumption (W/m ²)	Average 200w
Led Life	100,000 hours
Supply Voltage	AC100-240V 50-60HZ Switch-able
Gray Scale	8bits input, correction with 16bits
Display Colors	16.7M
Brightness Adjustment	100 levels
Operating Temperature	-20°C~+50°C
Operating Humidity	10%-90%
Storage Temperature	-40°C~+60°C
Viewing Angle	140 degree (horizontal) ,140degree(vertical)
Grey Scale	Red, green, blue each 16k
Display Colors	4096 Billion
Refresh Rate	960HZ-5600HZ adjustable
IP Rating	IP30
Display Capability	Video, Graphic, Text, flash

Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to Led World.