



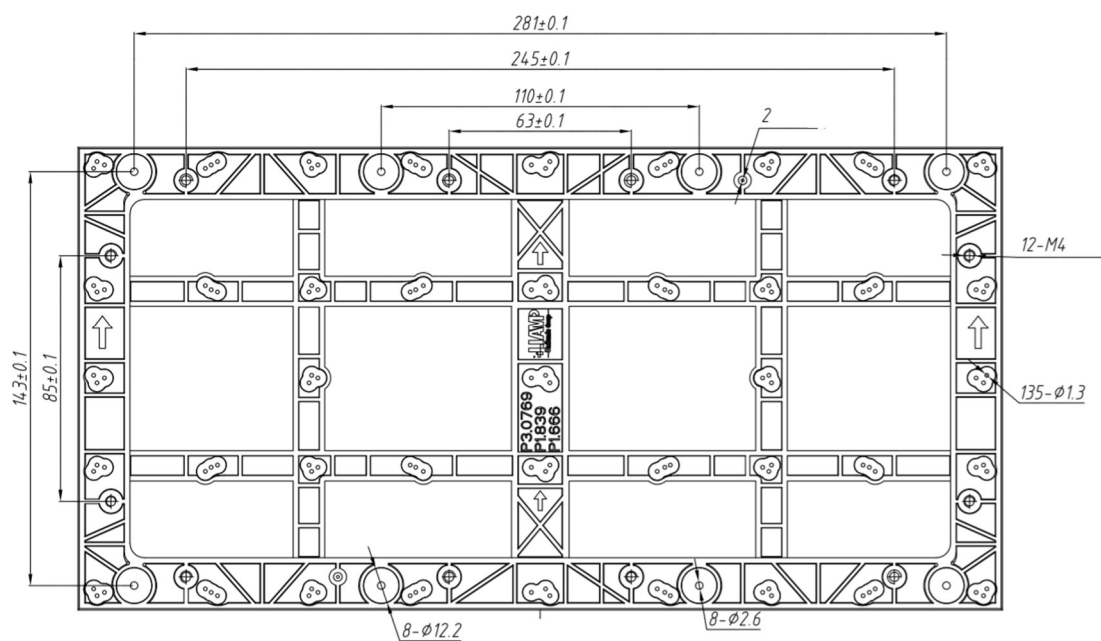
Product Specification

Indoor P3. 076

Product Picture of Indoor P3.076 Series

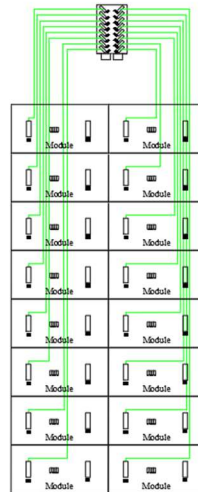


Hole Position of Indoor P3.076 Series



Wiring Diagram of Data and Power

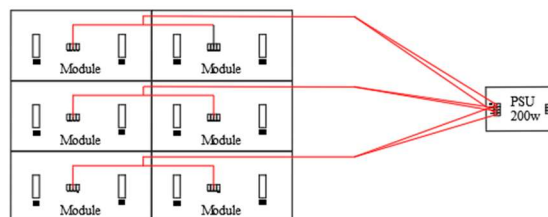
Indoor P3.076 Receiving card loading recommendation



— : Flat cable

Recommendation: one Receiving card 512X384 pixels with 16 modules

Indoor P3.076 Power supply loading recommendation



— : DC cable

Recommendation: one 200W power supply (4.2V) with 6 modules

Remark: 1. The recommended diagrams are for reference only.

2. The recommended cabinet size is 640X480 mm.

Parameter of Indoor P3.076 Series

	Parameter Name	Product Parameter
Module	LED Type	SMD2121
	Pixel Pitch	3.076mm
	Module Resolution (W×H)	104X52=5408 Pixels
	HUB	HUB75
	Module Dimension	320mm×160mm×16.2mm
	Module Weight	0.35±0.02 kg
Optical	Single-dot Brightness Calibration	Support
	White Balance Brightness	500 CD/m ²
	Standard Color Temperature	6500K (1000K ~ 9500K Adjustable)
	Beam Angle (Hor/Ver°)	140°/140°
	Contrast Ratio	3000 : 1
Electronic	Input Power <Max>	488W/m ²
	Input Power <Typical>	163W/m ²
	Power Supply Input Voltage	AC90 ~ 132V/ AC186 ~ 264V, Frequency 47-63 (Hz)
Performance	Frame Changing Frequency	60Hz
	Drive Mode	Constant Current Drive / 26 Scan
	Refresh Rate	1920Hz
	Processing Depth	12~14 Bit
	Video Support	2K HD, 4K UHD
Environment	Life Typical Value (HRS)	50000H
	Working Temperature/ Humidity Range (°C/RH)	-20°C~50°C / 10%~65%RH (No Condensation)
	Storage Temperature / Humidity Range (°C/RH)	-10°C~30°C / 10%~60%RH (No Condensation)

- Remark: 1. The above parameters are typical or recommended
 2. Product parameters or configuration adjustments without notice
 3. Customized products, please confirm the parameters with our company