

P4 Outdoor LED Display Panel Front Rear Maintenance 4mm **Pixel**



Product Specification

- Color Temperature:
- Warranty: 1 Year -20°C~60°C

3200K-9300K

240*240

≥IP65

140°

5000:1

1920-3840

Floor Stand

Yes

Yes

VEO

217W/square Meter

AC100-240V, 50/60 (Hz)

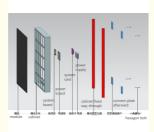
Wall Mount, Ceiling Mount, Custom Mount,

- Operating Temperature:
- Resolution:
- Waterproof:
- Viewing Angle:
- Contrast Ratio:
- Power Consumption:
- Refresh Rate:
- Mounting Options:
- Power Supply:
- Content Management System:
- Sunlight Readable: Demote Device



More Images



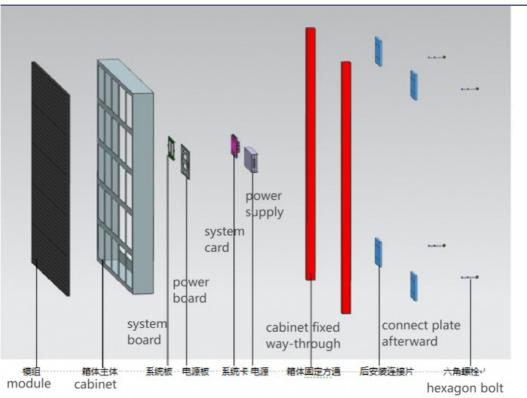






Product Description

Product Description



Specification

item	value
warranty	1 Year
type	LED
application	Outdoor
pixels	4mm
Content Management System	Yes
Remote Device Management	YES
place of origin	Shenzhen,China
Brightness	≥7000cd
Color Temperature	3200K-9300K
Operating Temperature	-20°C~60°C
Resolution	240*240
Waterproof	≥IP65
Viewing Angle	140°
Contrast Ratio	5000:1
Power Consumption	217W/square meter
Refresh Rate	1920-3840
Mounting options	wall mount, ceiling mount, Custom Mount, Floor stand
Power Supply	AC100-240V, 50/60 (Hz)
Sunlight Readable	Yes
Usage environment	Standard, Shop Window, Outdoor, Store, School, Restaurant, City, Earth, ad, Retail, Outdoor use, events, advertisement, advertising display, outdoor fixed installation, outdoor rental, outdoor stage rental, outdoor permanent installation, outdoor fixed, outdoor stage events, usual, digital signage, event rental, outdoor permanent
brand name	Googol

use	advertising publish, retail store, shopping mall, display of dishes, self-service business, exhibition hall, welcome display, wayfinding, airport, subway, elevator, Restaurant & Hotel Supplies, Education, medical treatment
media available	Photo, EDA/CAD Models, datasheet, Other
color	Full-color
model number	P4
pixel density	62500dots/square meter
Product name	SMD1921
Module size (mm)(W*H)	480*320
Cabinet size (mm)(W*H*D)	960*960*92
Cabinet module composition (W*H)	2*3
Cabinet weight(kg)	23
Maintenance mode	Front and rear maintenance
Texture of material	Aluminum
Gray level	65536
Drive mode	1/10 Constant Current Driving
Frame change frequency (Hz)	30-120
Company Profile	

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