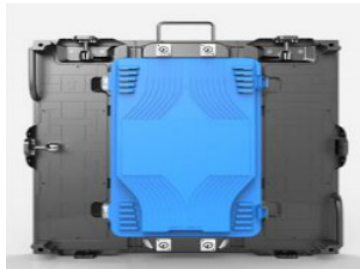


MSQ-OLEDDDS

**Module**

Pixel Pitch (mm)	P10	P8
Pixel Density(pixel/m2)	10000	15625
Module Dimension (mm)	320*160	256*128
Module Resolution (dots)	16*16	32*16
Driving IC	MBI 5188	MBI 5188
Driving Mode	1/4 Scanning	1/16 Scanning
Weight	0.7 Kg	0.4 Kg

Cabinet

Cabinet Dimension (mm)	960*960	768*768
Cabinet Resolution (dots)	96*96	96*96
Pixel Quantity	9216 dots/m2	9216 dots/m2
Power Supply Quantiy	1pc 5V 60A 200w	1pc 5V 60A 200w
Signal Interface	DVI	DVI
Maintenance Type	Back/Front Open	Back/Front Open
Cabinet Material	Iron Cabinet	Iron Cabinet

Screen

Pixel Density	9216	16384
Ave. Power Consumption	450W/sqm	450W/sqm
Max. PowerConsumption	≤950W/sqm	≤950W/sqm
Input Power	1025W/sqm	1025W/sqm
Brightness	8000 nits	8000 nits
Color Depth	400	400
Refresh Rate	950W/sqm	950W/sqm
Frame Frequency	≥2000HZ	≥2000HZ
Input Voltage	110-220 VAC- 10%	110-220 VAC- 10%
Working Temperature	-20°C~65°C	-20°C~65°C
Working Humidity	10%~90%RH	10%~90%RH
Optimal viewing Distance	300 M	150 M
Viewing Angle	H:140°/ W:140°	H:140°/ W:140°
IP Grade	IP65	IP65