

# OMEGA Ω RENTAL



|                   |           |
|-------------------|-----------|
| PERFORMANCE       | ★ ★ ★ ★ ★ |
| IP LEVEL          | ★ ★ ★ ★ ★ |
| WEIGHT            | ★ ★ ★ ★ ★ |
| FAST INSTALLATION | ★ ★ ★ ★ ★ |

# OMEGA Ω

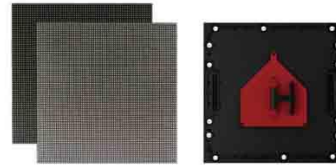
## OUTDOOR

### PARAMETER

#### FEATURES

- › Black SMD High Contrast
- › Calibration Memory in Module
- › Magnetic (option screw)
- › No AB Module (no left right)
- › High Uniformity
- › Breathing Module Mechanics
- › No Ghosting
- › High refresh
- › Extremely Flat
- › Big Viewing Angle

#### BLACK/WHITE FACE SMD



| Series Nr            | OM -P2.6-O             | OM -P3.2-O             | OM -P3.9-O             | OM -P4.8-O             | OM -P6.25-O            |
|----------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| <b>BLACK SMD</b>     | >5000cd/m <sup>2</sup> | >5000cd/m <sup>2</sup> | >5000cd/m <sup>2</sup> | >5000cd/m <sup>2</sup> | >5000cd/m <sup>2</sup> |
| <b>WHITE SMD</b>     | >5000cd/m <sup>2</sup> | >6000cd/m <sup>2</sup> | >6000cd/m <sup>2</sup> | >6000cd/m <sup>2</sup> | >6500cd/m <sup>2</sup> |
| <b>DISTANCE</b>      | > 2.6m                 | >3.2m                  | > 3.9m                 | > 4.8m                 | > 6.25m                |
| <b>LED KIND</b>      | SMD1921                | SMD1921                | SMD2725                | SMD2725                | SMD2727                |
| <b>PIXEL DENSITY</b> | 147456/m <sup>2</sup>  | 97344/m <sup>2</sup>   | 65536/m <sup>2</sup>   | 43265/m <sup>2</sup>   | 25600/m <sup>2</sup>   |
| <b>REFRESHRATE</b>   | >3840hz                |                        |                        |                        |                        |
| <b>VIEW ANGLE</b>    | 140°/140°              |                        |                        |                        |                        |
| <b>MODULE SIZE</b>   |                        |                        | 250mm x 250mm          |                        |                        |
| <b>CABINET SIZE</b>  |                        |                        | 500mm x 500mm          |                        |                        |
| <b>CABINET RES</b>   | 192 x 192px            | 156 x 156px            | 128 x 128px            | 104 x 104px            | 80 x 80px              |
| <b>DRIVE MODE</b>    | 1/6 scan               | 1/13 scan              | 1/8 or 1/16 scan       | 1/7 or 1/13 scan       | 1/5 scan               |
| <b>ENVIRONMENT</b>   |                        |                        | IP65 / IP55            |                        |                        |
| <b>MAX POWER</b>     |                        |                        | 950W/m <sup>2</sup>    |                        |                        |
| <b>VOLTAGE</b>       |                        |                        | 100v-220v              |                        |                        |
| <b>WEIGHT</b>        |                        |                        | 9kg                    |                        |                        |
| <b>POPULAR</b>       | High End               | High End               | Hot                    | Standard               | Econo                  |

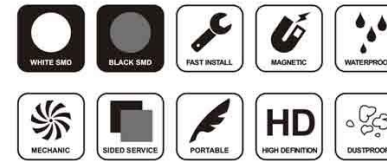
# OMEGA Ω



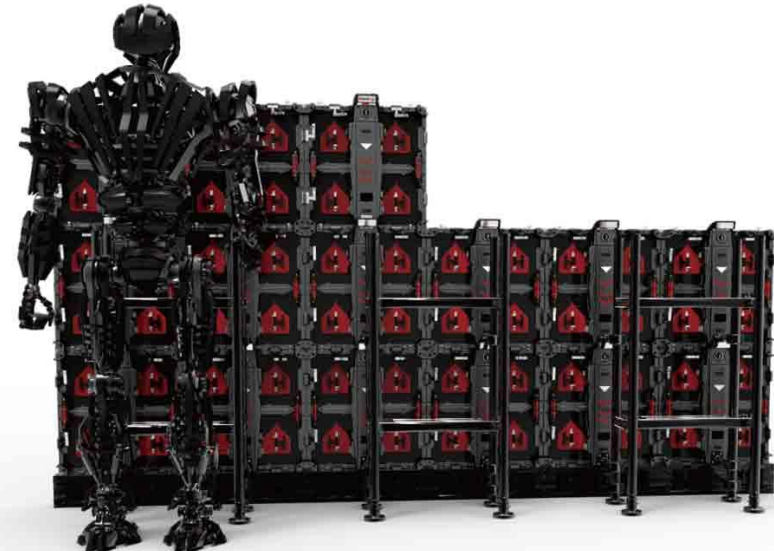
Small pixel pitch  
Mega screen display

White Face SMD

**P2.6 P3.2 P3.9 P4.8 P6.25**



## BACK SERVICE



# OMEGA Ω

## FRONT SERVICE



MAGNETIC TOOL

P2.6, P2.97, P3.2, P3.9 Front Service

## FRONT SERVICE

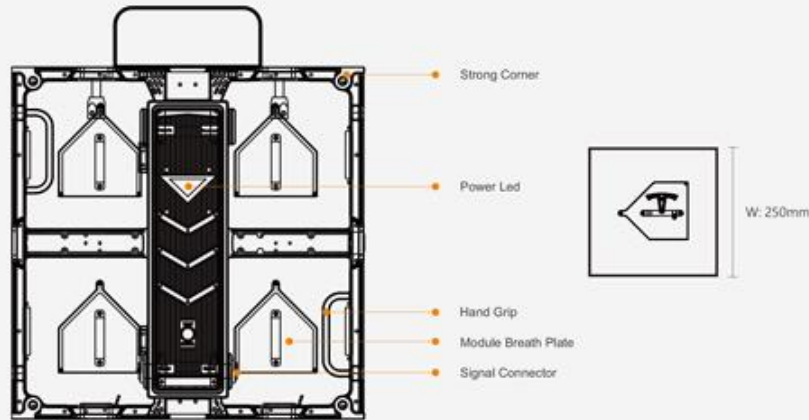
SCREW TOOL

P4.8, P6.25 Front Service



DIECAST ALUMINUM

500 x 500 Europe Metric size



MEASUREMENT

|         |              |              |                 |               |
|---------|--------------|--------------|-----------------|---------------|
| MODULE  | Width: 250mm | Hight:250mm  | Thickness: 20mm | Weight: 0.5kg |
| CABINET | Width: 500mm | Hight: 500mm | Thickness: 90mm | Weight: 9kg   |



- A. Magnetic Module
- B. Optional Module screws
- C. Signal Connector
- D. Optional Front Maintenance with tool
- E. Remove module from back
- F. Test Button





# OMEGA Ω

## BACK SERVICE

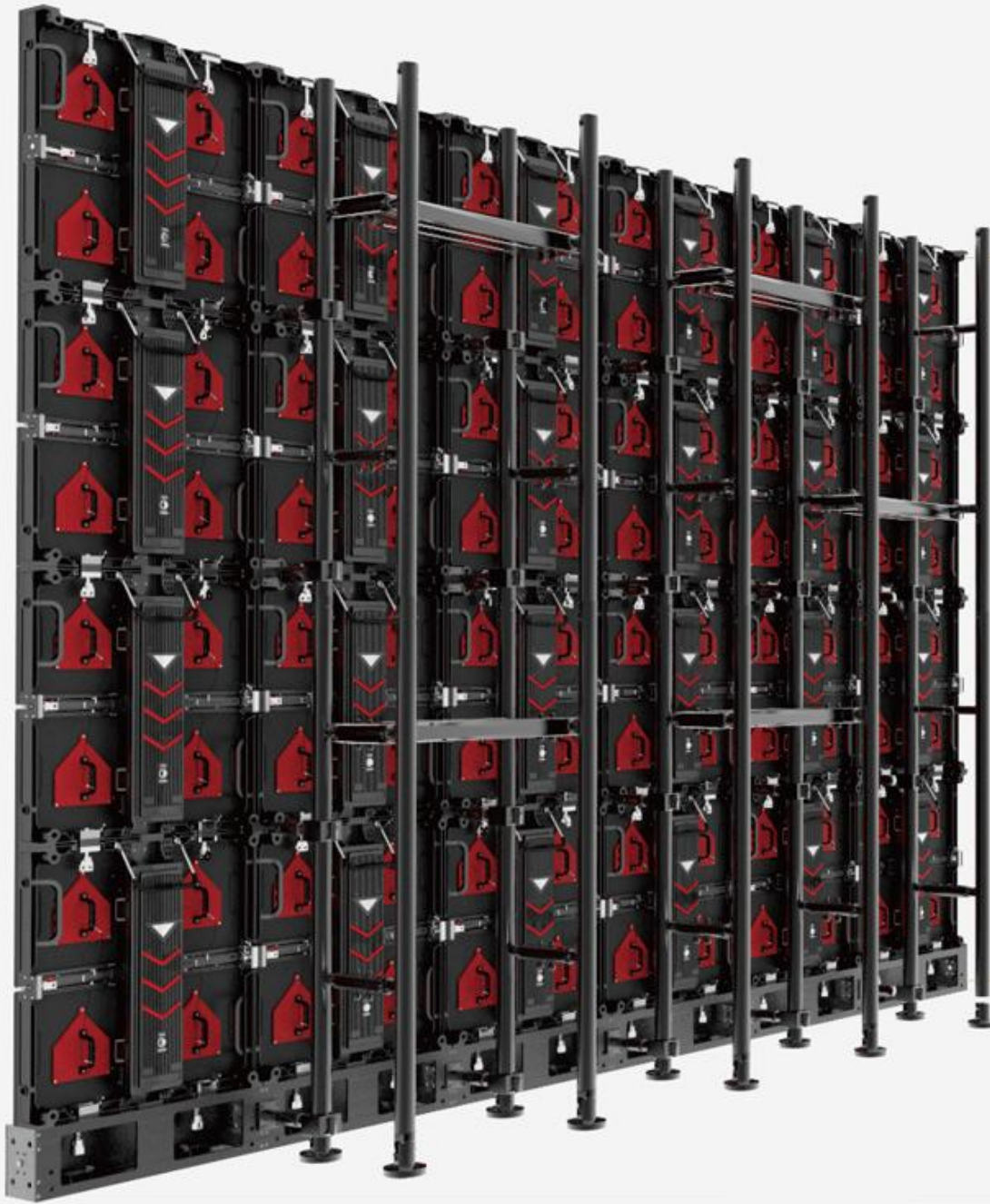
Fast service



## STATUS LIGHTS

- ▼ No Problem
- ▲ No Signal
- ▼ Door unlocked
- ▲ Power Supply Problem
- ▼ Temperature Problem





Quick to install, easy to use



- ① Use as hanging bar with sidelocks and truss hook on top
- ② Using High Quality Aluminum Profile



- ① Use as stacking bar for uneven floor
- ② Stacking bar can be connected to the stacking system