

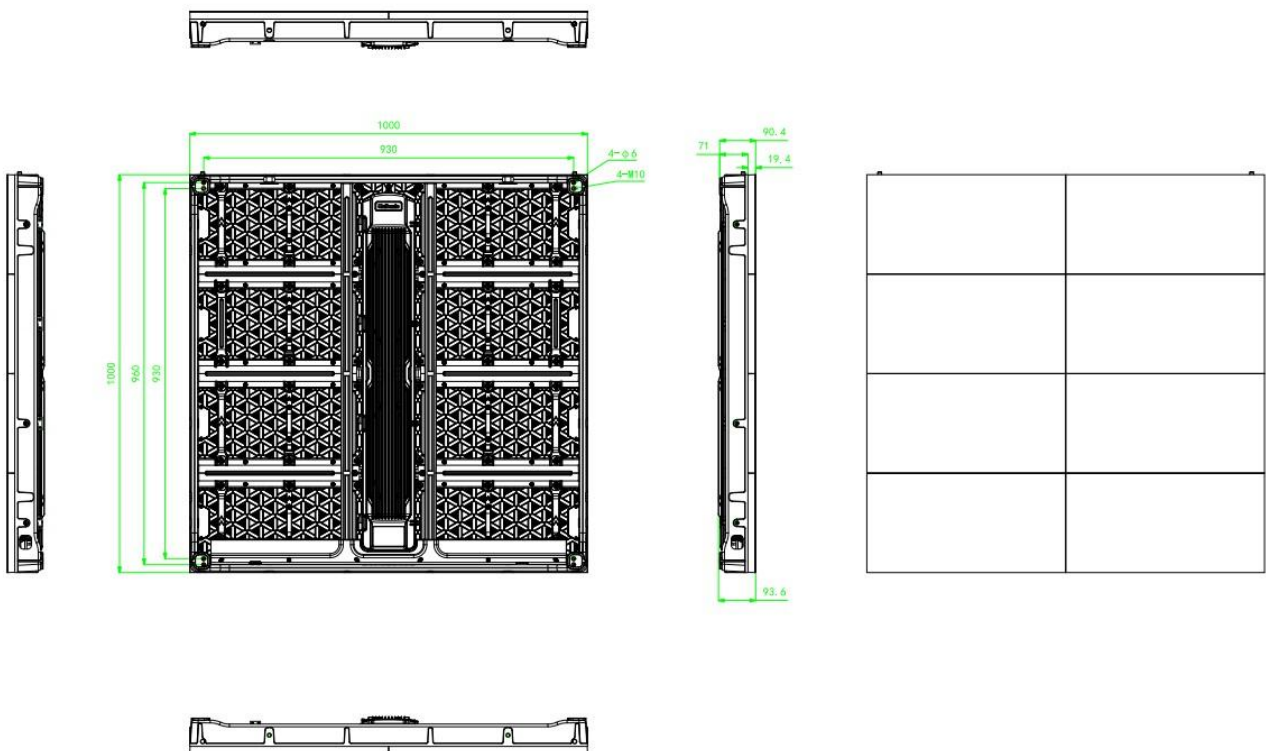
SERIES PRODUCT SPECIFICATION

LZ O2.9 Outdoor LED display



Product Features

- Full die-casting cabinet, excellent strength and flatness
- High brightness 700nits
- Front & Rear Maintenance
- Free Splicing with 500*1000mm cabinet
- IP20 protection



SPECIFICATION PARAMETERS

| | | |
|---------------------------------------|---------------------------------|---------------------------------------|
| Cabinet Parameter | Pixel Pitch | 2.9 mm |
| | Pixel Density | 65,532 pixels/m ² |
| | Pixels Per module | 64×64 pixels |
| | Module Size | W250mm×H250mm |
| | Weight | 16kg/m ² |
| | Maintenance | Front & Rear |
| | Ingress Protection | IP20 |
| | Planeness | ≤0.3mm |
| | Recommended Viewing Distance | ≥2.9m |
| | Material | Die casting magnesium alloys |
| | Optical Parameter | Brightness |
| Calibration | | Support brightness |
| Brightness Control | | Manual/Automatic |
| Viewing Angle (Horizontal / Vertical) | | 160°/140° |
| Contrast Ratio | | 5,000:1 |
| Gray scale | | 14bit |
| Electrical Parameter | | Input Power <Max> |
| | Input Power <Typical> | 233W/m ² |
| | Input Voltage | 100-220VAC |
| | LED Life Time | 100,000 Hours |
| | Refresh Rate | 3,840 Hz |
| | Video Frame Rate | 50/60 Hz |
| Operation Conditions | Operating Temperature/Humidity | -20°C~+40°C/10~70%RH |
| | Refresh rate | 3840 Hz |
| | Standard Mounting Configuration | Fixed/Floor-mounted/Hanging |
| | Optional Mounting Configuration | Concave, Convex, Round shape, L Shape |

Note: 1. Product pictures are for illustration only, the actual product effects (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product; 2. The specification parameters are reference values. Part of the data comes from Lihtzone internal laboratory and is obtained under a specific test environment. In actual use, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions and environmental factors. Actual usage shall prevail; 3. Power consumption tolerance: ±15%, according to the actual situation.