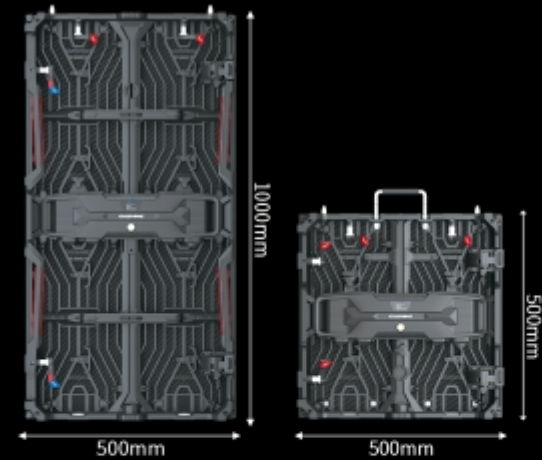


PARAMETERS

|                         |                                                          |                                                          |                                              |                                              |
|-------------------------|----------------------------------------------------------|----------------------------------------------------------|----------------------------------------------|----------------------------------------------|
| Model No.               | LE-B2.9(indoor)                                          | LE-B2.9(outdoor)                                         | LE-B3.9(outdoor)                             | LE-B4.8(outdoor)                             |
| Pixel Pitch             | 2.97mm                                                   | 2.97mm                                                   | 3.91mm                                       | 4.81mm                                       |
| LED Type                | SMD2020                                                  | SMD1415                                                  | SMD1921                                      | SMD1921                                      |
| Pixel Density           | 112896 pixel/m²                                          | 112896 pixel/m²                                          | 65536 pixel/m²                               | 43264 pixel/m²                               |
| Panel Resolution        | 168*336 pixel                                            | 168*336 pixel                                            | 128*256 pixel                                | 104*208 pixel                                |
|                         | 168*168 pixel                                            | 168*168 pixel                                            | 128*128 pixel                                | 104*104 pixel                                |
| Scan Rate               | 1/21                                                     | 1/21                                                     | 1/16or1/8                                    | 1/13or1/7                                    |
| Brightness              | 800-1200nits                                             | GBW:3000-4000nits<br>GBB:2000-2500nits HBB:3000-3500nits | GBW:3500-4500<br>GBB:2300-2500 HBB:3500-4000 | GBW:3500-4500<br>GBB:2500-3000 HBB:3500-4000 |
| Color Temperature       | 6500-9500K                                               |                                                          |                                              |                                              |
| Panel Dimension         | Small Box: 500mm*500mm*87mm Large Box: 500mm*1000mm*87mm |                                                          |                                              |                                              |
| Panel Weight            | Small Box: 9.5kg±10% Large Box: 14.7kg±10%               |                                                          |                                              |                                              |
| Cabinet Material        | Die-casting Cabinet                                      |                                                          |                                              |                                              |
| Max Power Consumption   | ≤650w/m²                                                 |                                                          |                                              |                                              |
| Ave Power Consumption   | ≤325w/m²                                                 |                                                          |                                              |                                              |
| Viewing Angle           | H:160°V:140°                                             |                                                          |                                              |                                              |
| Refresh Rate            | 3840Hz/7680Hz                                            |                                                          |                                              |                                              |
| Gray Scale              | 14-16bit                                                 |                                                          |                                              |                                              |
| Working Voltage         | AC100-240V~50/60Hz or AC200-240V~50/60Hz                 |                                                          |                                              |                                              |
| IP Rating               | IP31                                                     | Front IP65,Rear IP54                                     |                                              |                                              |
| Curve                   | -10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°                 |                                                          |                                              |                                              |
| Max Stacking/Hanging    | 10m                                                      |                                                          |                                              |                                              |
| Operating Temp/Humidity | -20℃~+45℃;<br>10%~60%RH                                  | -20℃~+45℃; 10%~90%RH                                     |                                              |                                              |
| Storage Temp/Humidity   | -40℃~+60℃; 10%~60%RH                                     |                                                          |                                              |                                              |

Abbreviation Annotation:  
GBB: General Brightness for Black LEDs    HBB: High Brightness for Black LEDs    GBW: General Brightness for White LEDs    HBW: High Brightness for White LEDs



\*Product informations are for reference only.  
\*Products are subject to upgrades or changes without prior notice.  
\*The final interpretation right of products is reserved by Gloshine.

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LE Series won  
iF DESIGN AWARD 2020,  
fully upgraded in 2023



Legend Series

Colorful Vision Show Now

OUTDOOR HD LED SCREEN



### Touring Frame (Optional)

The optional touring frame for LE cabinet making stacking installation easy & convenient. Friendly for the big festival event hanging up for wind resistant.



### Multiple Installation

Concave  $-10^{\circ}$   $-7.5^{\circ}$   $-5^{\circ}$   $-2.5^{\circ}$   $0^{\circ}$   $2.5^{\circ}$   $5^{\circ}$   $7.5^{\circ}$   $10^{\circ}$

### Integrated Design

Power supply, receiving card, back cover all-in-one design for quick & convenient maintenance



### Dual Latches (top&side)

Dual stainless steel top latches and side latches for each panel. Efficient installation



### Transport Dolly (Optional)

Transport Dolly Package Available  
2x6 panels/ Dolly  
Improve installation efficiency



### Anti-collision Design (Optional)

Cabinet corners are reserved for protector installation. The optional protectors can protect corners lamp beads from damage due to collisions.

Curving Options



With Touring Frame



High Stability



Full Waterproof



Wide Viewing Angle



Easy Repair

