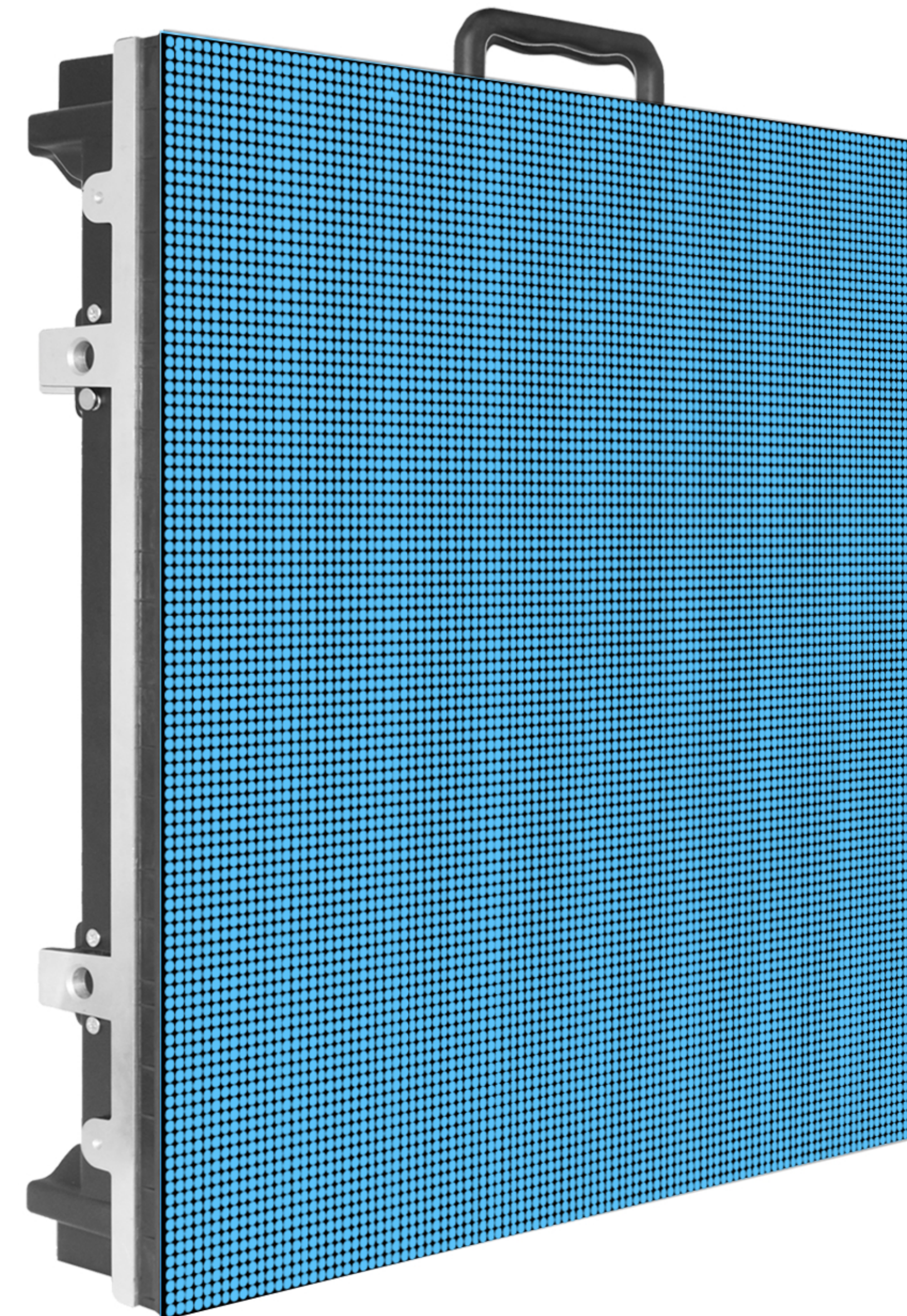
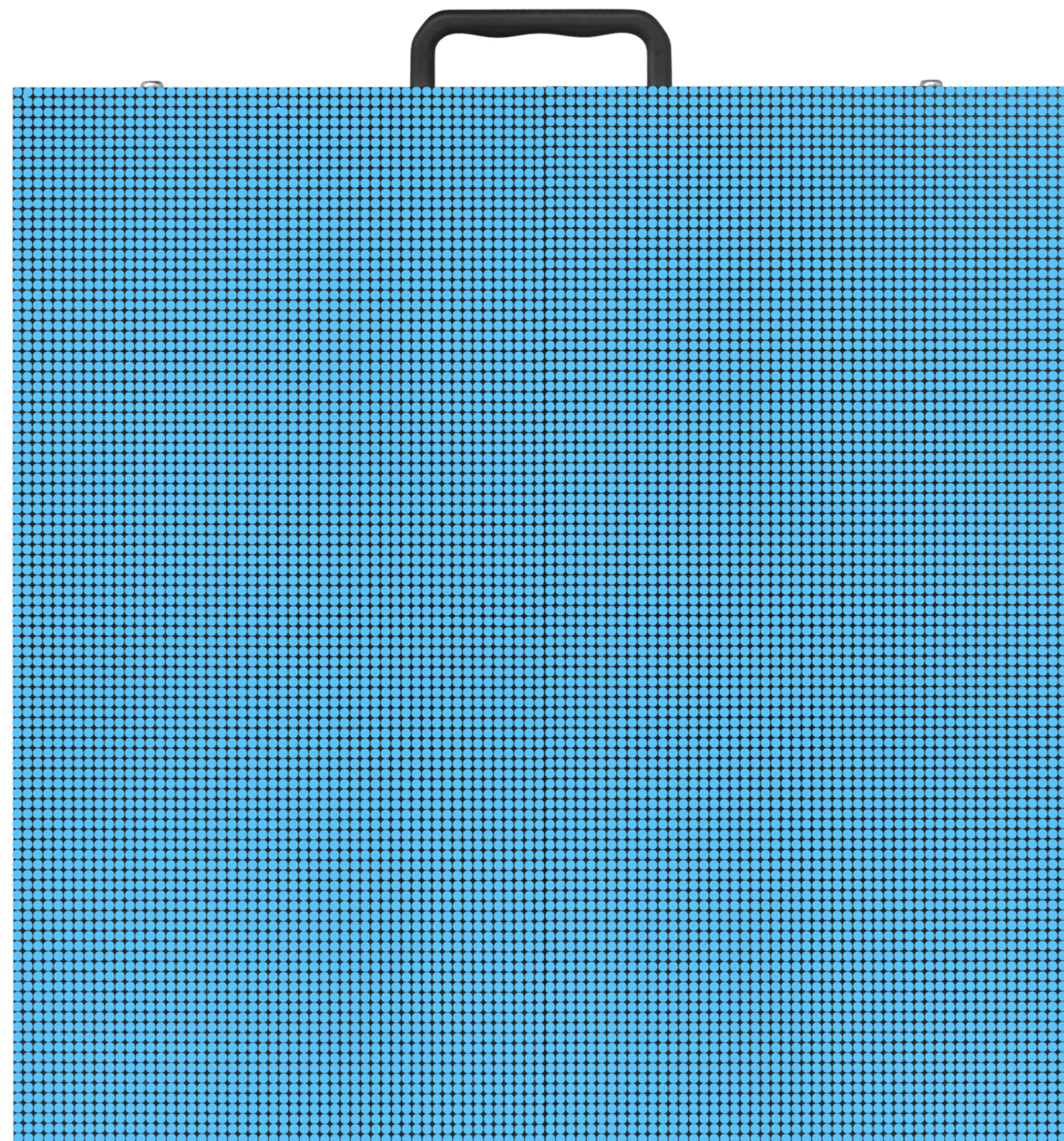




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LED Wall Cabinet



Note: Product design specifications including dimensions are subject to change without notice and may vary from those shown.



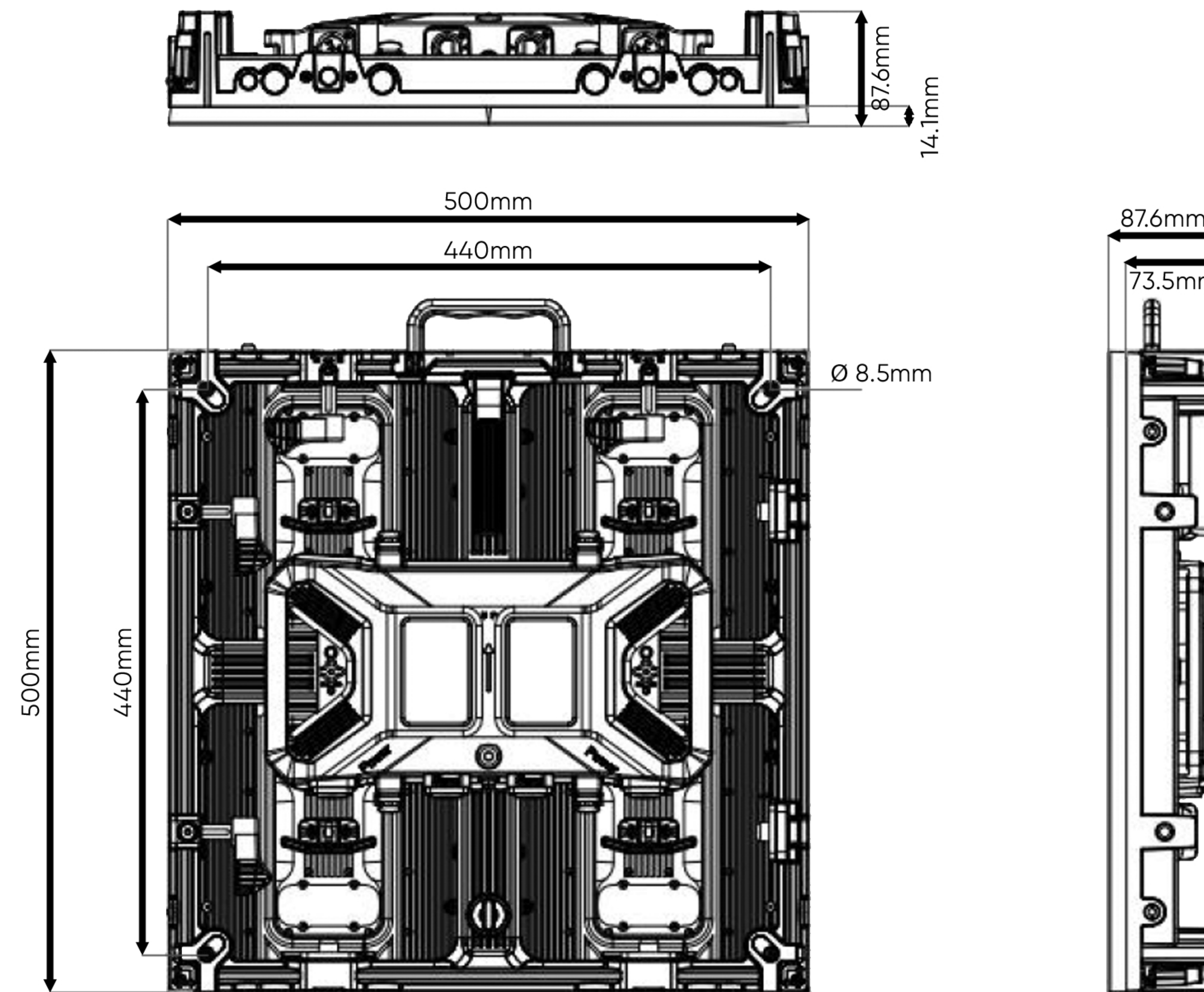
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SMD Indoor LED Wall Cabinet



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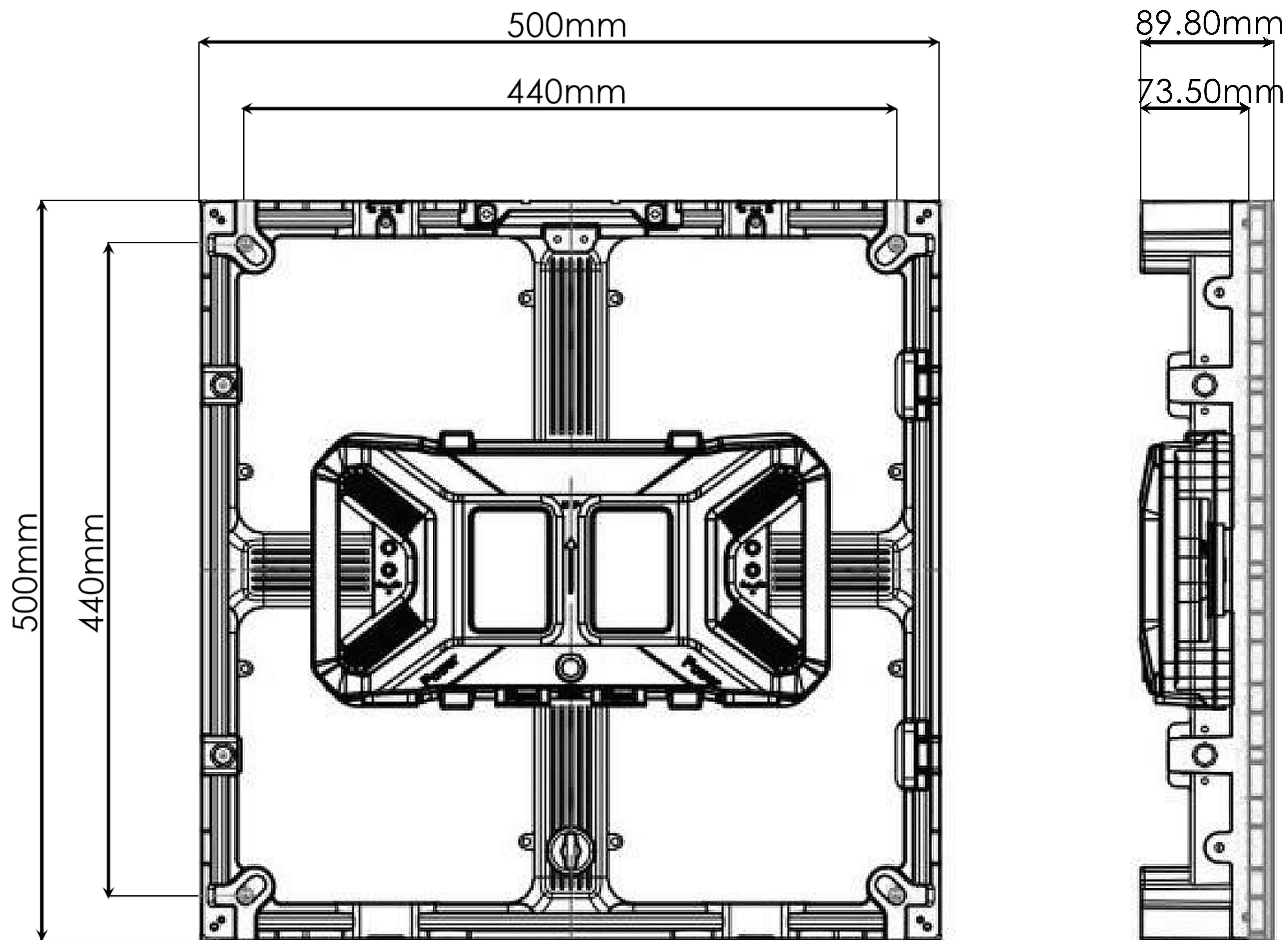
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COB Outdoor LED Wall Cabinet



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SMD Indoor LED Wall Cabinet (P1.953)

| LED PARAMETERS | | | |
|--------------------------------------|---------------------------|---------------------------|------------------------|
| TECHNICAL | | OPERATION | |
| Pixel Pitch (mm) | 1.953mm | Drive Mode | Constant Current Drive |
| LED Configuration | 1R1G1B | Module Input Voltage DC | 5V |
| LED Type | SMD1515 | Module Max. Current DC | 8.5A |
| Physical Density (dot/m2) | 262144 | Standard Receiving Card | A5S plus |
| Module Size (WxHxD) (mm) | 250 x 250 | Refresh Frame Frequency | 50/60Hz |
| Module Resolution (WxH) | 128 x 128 | Max Refresh Rate | 2880Hz ~ 3840Hz |
| Module Material | Plastic | Network Connection Port | Customised |
| Cabinet Size (WxHxD) (mm) | 500 x 500 x 90 | Input Voltage AC | 110 - 220V |
| Cabinet Material | Die Casting Aluminium | Max. Power Consumption | ≤650W/m3 |
| Scanning Mode | 1/32 | Average Power Consumption | ≤200W/m3 |
| Cabinet Flatness (mm) | ≤0.10 | Working Temperature | -20 °C ~ +80 °C |
| Grey Scale (Bit) | 14 | Working Humidity | 10% ~ 95%RH |
| Protection Level | IP45 | | |
| Installation/Service Method | Front & Rear Installation | | |
| OPTICAL | | | |
| Brightness | 600-800 | | |
| Colour Temperature | 3200-12000K Adjustable | | |
| Brightness Uniformity | ≥98% | | |
| Colour Uniformity | Within 0.003Cx, Cy | | |
| Horizontal/Vertical View Angle | ≥140 ° / ≥120 ° | | |
| Contrast Ratio | ≥5000:1 | | |
| Colour Calibration of Single Dot | Yes | | |
| Brightness Calibration of Single Dot | Yes | | |

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SMD Indoor LED Wall Cabinet (P2.6)

| LED PARAMETERS | | | |
|--------------------------------------|---------------------------|---------------------------|------------------------|
| TECHNICAL | | OPERATION | |
| Pixel Pitch (mm) | 2.6mm | Drive Mode | Constant Current Drive |
| LED Configuration | 1R1G1B | Module Input Voltage DC | 5V |
| LED Type | SMD1515 | Module Max. Current DC | 16A |
| Physical Density (dot/m2) | 112896 | Standard Receiving Card | A5S plus |
| Module Size (WxHxD) (mm) | 250 x 500 | Refresh Frame Frequency | 50/60Hz |
| Module Resolution (WxH) | 96 x 192 | Max Refresh Rate | 2880Hz ~ 3840Hz |
| Module Material | Plastic | Network Connection Port | Customised |
| Cabinet Size (WxHxD) (mm) | 500 x 500 / 1000 x 90 | Input Voltage AC | 110 - 220V |
| Cabinet Material | Die Casting Aluminium | Max. Power Consumption | ≤650W/m3 |
| Scanning Mode | 1/32 | Average Power Consumption | ≤200W/m3 |
| Cabinet Flatness (mm) | ≤0.10 | Working Temperature | -20 °C ~ +80 °C |
| Grey Scale (Bit) | 14 | Working Humidity | 10% ~ 95%RH |
| Protection Level | IP45 | | |
| Installation/Service Method | Front & Rear Installation | | |
| OPTICAL | | | |
| Brightness | 600-800 | | |
| Colour Temperature | 3200-12000K Adjustable | | |
| Brightness Uniformity | ≥98% | | |
| Colour Uniformity | Within 0.003Cx, Cy | | |
| Horizontal/Vertical View Angle | ≥140 ° / ≥120 ° | | |
| Contrast Ratio | ≥5000:1 | | |
| Colour Calibration of Single Dot | Yes | | |
| Brightness Calibration of Single Dot | Yes | | |

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SMD Indoor LED Wall Cabinet (P3.125)

| LED PARAMETERS | | | |
|--------------------------------------|---------------------------|---------------------------|------------------------|
| TECHNICAL | | OPERATION | |
| Pixel Pitch (mm) | 3.125mm | Drive Mode | Constant Current Drive |
| LED Configuration | 1R1G1B | Module Input Voltage DC | 5V |
| LED Type | SMD2121 | Module Max. Current DC | 16A |
| Physical Density (dot/m2) | 102400 | Standard Receiving Card | A5S plus |
| Module Size (WxHxD) (mm) | 250 x 500 | Refresh Frame Frequency | 50/60Hz |
| Module Resolution (WxH) | 80 x 160 | Max Refresh Rate | 2880Hz ~ 3840Hz |
| Module Material | Plastic | Network Connection Port | Customised |
| Cabinet Size (WxHxD) (mm) | 500 x 500 / 1000 x 90 | Input Voltage AC | 110 - 220V |
| Cabinet Material | Die Casting Aluminium | Max. Power Consumption | ≤650W/m3 |
| Scanning Mode | 1/27 | Average Power Consumption | ≤200W/m3 |
| Cabinet Flatness (mm) | ≤0.10 | Working Temperature | -20 °C ~ +80 °C |
| Grey Scale (Bit) | 14 | Working Humidity | 10% ~ 95%RH |
| Protection Level | IP45 | | |
| Installation/Service Method | Front & Rear Installation | | |
| OPTICAL | | | |
| Brightness | 800 - 1000 | | |
| Colour Temperature | 3200-12000K Adjustable | | |
| Brightness Uniformity | ≥98% | | |
| Colour Uniformity | Within 0.003Cx, Cy | | |
| Horizontal/Vertical View Angle | ≥140 ° / ≥120 ° | | |
| Contrast Ratio | ≥5000:1 | | |
| Colour Calibration of Single Dot | Yes | | |
| Brightness Calibration of Single Dot | Yes | | |

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SMD Indoor LED Wall Cabinet (P3.91)

| LED PARAMETERS | | | |
|--------------------------------------|---------------------------|---------------------------|------------------------|
| TECHNICAL | | OPERATION | |
| Pixel Pitch (mm) | 3.91mm | Drive Mode | Constant Current Drive |
| LED Configuration | 1R1G1B | Module Input Voltage DC | 5V |
| LED Type | SMD2121 | Module Max. Current DC | 16A |
| Physical Density (dot/m2) | 65536 | Standard Receiving Card | A5S plus |
| Module Size (WxHxD) (mm) | 250 x 500 | Refresh Frame Frequency | 50/60Hz |
| Module Resolution (WxH) | 64 x 128 | Max Refresh Rate | 2880Hz ~ 3840Hz |
| Module Material | Plastic | Network Connection Port | Customised |
| Cabinet Size (WxHxD) (mm) | 500 x 500 / 1000 x 90 | Input Voltage AC | 110 - 220V |
| Cabinet Material | Die Casting Aluminium | Max. Power Consumption | ≤650W/m3 |
| Scanning Mode | 1/16 | Average Power Consumption | ≤200W/m3 |
| Cabinet Flatness (mm) | ≤0.10 | Working Temperature | -20 °C ~ +80 °C |
| Grey Scale (Bit) | 14 | Working Humidity | 10% ~ 95%RH |
| Protection Level | IP45 | | |
| Installation/Service Method | Front & Rear Installation | | |
| OPTICAL | | | |
| Brightness | 800 - 1000 | | |
| Colour Temperature | 3200-12000K Adjustable | | |
| Brightness Uniformity | ≥98% | | |
| Colour Uniformity | Within 0.003Cx, Cy | | |
| Horizontal/Vertical View Angle | ≥140 ° / ≥120 ° | | |
| Contrast Ratio | ≥5000:1 | | |
| Colour Calibration of Single Dot | Yes | | |
| Brightness Calibration of Single Dot | Yes | | |

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COB Outdoor LED Wall Cabinet (P1.984)

| LED PARAMETERS | | | |
|-----------------------------|----------------------------|---------------------------|--|
| Power Supply | Common Cathode | Lifetime | ≥50,000 hour |
| Pixel Pitch (mm) | 1.984 | Out of Control Pixel Rate | < 1/100000 |
| Receiving Card | A10s PRO | Interface Definition | Non-Standard HUB320, Suitable for EPRO interface |
| Module Calibration | Full Grayscale Calibration | Working Environment | Outdoor |
| Dynamic Engine | Yes | Working Temperature (°C) | -20~+50 |
| Physical Density (Dots/m2) | 254016 | Working Humidity (RH) | 10%~90% |
| Pixel Configuration | 1R1G1B | | |
| Pixel Arrangement (PX*PX) | 126 x 126 | | |
| Scanning mode | 21S | | |
| Brightness (cd/m2) | 3000 | | |
| Grey Scale (bit) | 13 | | |
| Refresh Frequency (Hz) | 3840 | | |
| Module Material | Plastic | | |
| Horizontal View Angle (Deg) | 160 (±10) | | |
| Vertical View Angle (Deg) | 160 (±10) | | |
| Drive Mode | ICN2169+ICN2019 | | |
| Module Size (mm) | 250 x 250 x 15 | | |
| Module Weight (g) | 650 ± 10g | | |
| Module Flatness | ≤0.1mm | | |
| Structure Feature | Light Drive In One | | |
| Input Voltage (DC) | 3.2V+4.2V | | |
| Max Current DC | 4A+5A | | |
| Max Power Consumption | 34W | | |
| MTBF | ≥10,000 hour | | |

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COB Outdoor LED Wall Cabinet (P1.984)

| LED PARAMETERS | | | |
|-----------------------------|----------------------------|---------------------------|--|
| Power Supply | Common Anode | Lifetime | ≥50,000 hour |
| Pixel Pitch (mm) | 1.984 | Out of Control Pixel Rate | < 1/100000 |
| Receiving Card | A10s PRO | Interface Definition | Non-Standard HUB320, Suitable for EPRO interface |
| Module Calibration | Full Grayscale Calibration | Working Environment | Outdoor |
| Dynamic Engine | Yes | Working Temperature (°C) | -20~+50 |
| Physical Density (Dots/m2) | 254016 | Working Humidity (RH) | 10%~90% |
| Pixel Configuration | 1R1G1B | | |
| Pixel Arrangement (PX*PX) | 126 x 126 | | |
| Scanning mode | 21S | | |
| Brightness (cd/m2) | 3000 | | |
| Grey Scale (bit) | 13 | | |
| Refresh Frequency (Hz) | 3840 | | |
| Module Material | Plastic | | |
| Horizontal View Angle (Deg) | 160 (±10) | | |
| Vertical View Angle (Deg) | 160 (±10) | | |
| Drive Mode | MBI5264+ICN2018 | | |
| Module Size (mm) | 250 x 250 x 15 | | |
| Module Weight (g) | 650 ± 10g | | |
| Module Flatness | ≤0.1mm | | |
| Structure Feature | Light Drive In One | | |
| Input Voltage (DC) | 5V | | |
| Max Current DC | 9A | | |
| Max Power Consumption | 45W | | |
| MTBF | ≥10,000 hour | | |

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