



Skyscraper Media Glass

95-99%
Visual Transparency

75%
Energy Saving



Support
customization



160° view angle



Now and future
latest facade



HD + Up to 95%
transparency



Support play 3D
videos, Pictures, letter



See through display,
Glass+display+control
boxall in one



Easy for installation,
Male+Female connect,
plug and Play



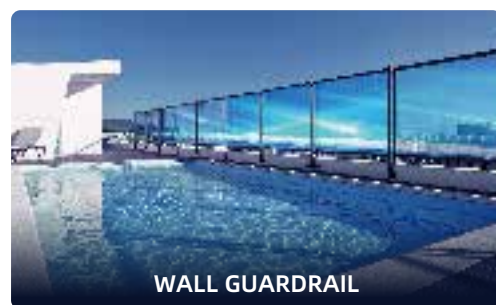
Easy for operation,
Intelligent control
support APP,
Computer, USB



BUILDING CURTAIN WALL



3D DISPLAY SCREEN



WALL GUARDRAIL

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Product Model

| Products | Skyscraper 01 | Skyscraper 02 | Skyscraper 03 |
|---------------------------|---------------|---------------|---------------|
| Pitch | P8*8 | P10*10 | P20*20 |
| Screen brightness (nits)* | 0~5000 | 0~5000 | 0~3000 |
| Visual transparency | ≥95% | ≥95% | ≥98% |
| Pixel pitch | 8×8mm | 10×10mm | 20×20mm |
| Module | W240 x H≤1500 | W240 x H≤1500 | W240 x H≤1500 |
| Pixel density | 15625 | 10000 | 2500 |
| Best view distance | ≥8m | ≥10m | ≥20m |
| Viewing angle | ≥160° | ≥160° | ≥160° |
| Average square power | 230W | 230W | 140W |
| Maximum square power | 650W | 650W | 390W |

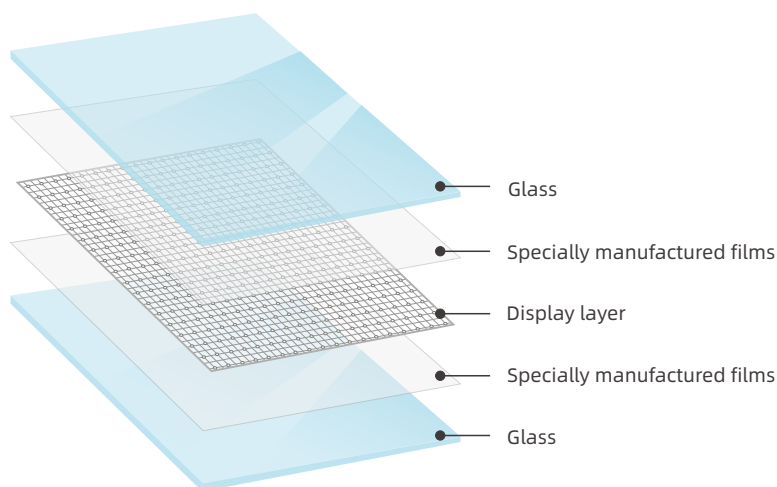
*Note: These parameters are based on a standard 1-square-meter white TOP bracket LED display panel as the test sample. Specifications may vary with changes in panel dimensions. Final specifications are subject to project evaluation.

Product Model

| Products | Skyscraper 04 | Skyscraper 05 | Skyscraper 06 |
|---------------------------|---------------|---------------|----------------------------|
| Pitch | P30*30 | P50*50 | P80*80 or more |
| Screen brightness (nits)* | 0~1200 | 0~600 | Consultation Customization |
| Visual transparency | ≥98% | ≥99% | ≥99% |
| Pixel pitch | 30×30mm | 50×50mm | 80×80mm |
| Module | W240 x H≤1500 | W240 x H≤1500 | W240 x H≤1500 |
| Pixel density | 1089 | 400 | 156 |
| Best view distance | ≥30m | ≥50m | ≥80m |
| Viewing angle | ≥160° | ≥160° | ≥160° |
| Average square power | 70W | 35W | Consultation Customization |
| Maximum square power | 160W | 90W | Consultation Customization |

*Note: These parameters are based on a standard 1-square-meter white TOP bracket LED display panel as the test sample. Specifications may vary with changes in panel dimensions. Final specifications are subject to project evaluation.

Structural



Note: Color and thickness do not represent the actual situation, only for the convenience of illustration.

Technical Parameters

| | |
|-----------------------|--|
| Pixel specification | 1R1G1B |
| Pixel package | SMD2020 |
| Screen material | Tempered Glass |
| Grayscale level | 65536 |
| Refresh rate | ≥3840 |
| Brightness adjustment | 32X65536 |
| Operating voltage | +5VDC |
| Working temperature | -20°C~55°C |
| Storage temperature | -40°C~80°C |
| Working humidity | 10-90% |
| Storage humidity | 5-95% |
| Control system | Transmitter cards, asynchronous cards, asynchronous playback boxes, video processors |

