P2.6 / GLOSHINE MV2.6 / CABINET

TECHNICAL DETAILS

Pixel pitch (mm)	2.6
Technology	SMD1515
Cabinet width (mm)	500
Cabinet height (mm)	500
Cabinet depth (mm)	78
Outer angle of cabinets connection (°)	6
Inner angle of cabinets connection (°)	6
Resolution (px×px)	192x192
Max. brightness (cd/m²)	1500
Viewing angles (h/v; °)	160/140
Refresh Rate (Hz)	3840
Protection Level (IP)	IP30
Working Environment	indoor
Maintenance	Front / Rear
Max. power consumption per cabinet (W)	195
Net weight (kg)	8.3

PRODUCT DESCRIPTION

SQM Multimedia Support offers a phenomenal MV2.6 LED screen by Gloshine in the best possible configuration, which thanks to its parameters will delight every user and every audience.

The Gloshine MV2.6 cabinet consists of four modules with a resolution of 96x96px. The LED screen is characterized by a 2.6 mm pixel pitch and SMD mounting method (1.5x1.5mm), which in combination with the native resolution of 192x192px, refresh rate of 3840Hz and a maximum brightness of 1500 cd/m² guarantees fantastic image quality and great detail reproduction.

MV2.6 cabinets can be combined with concave and convex within 6 degrees, which allows the user to create fantastic, wavy shapes while maintaining the effect of a seamless screen. Very wide viewing angles (160°/140°) allow you to enjoy the image from any position (with the indication that the manufacturer recommends a minimum distance of 2 meters from the screen during viewing).

The cabinet is very easy to maintain, which is possible both from the front and the back, and the connection of MV2.6's is quick and easy thanks to the precise and easy-to-use design - both repair and assembly can be done by one person.

Our MV2.6 LED screen is a fantastic solution when organizing internal multimedia events that require not only perfect image quality, but also the ability to create unconventional and effective shapes.

Product link:

https://rentalhouse.sqm.eu/gb/indoor/1124-p26-gloshine-mv26-cabinet.html