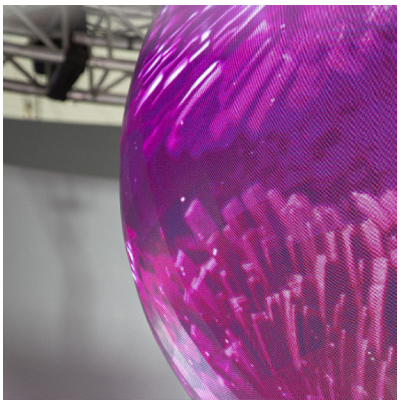






PRODUCT NAME

P2.0 / LED SPHERE / 1.5M

DESCRIPTION

The 1.5m diameter LED sphere with 2.0mm pixel spacing is a high-tech solution that sets new standards in the world of LED screens. Thanks to the use of SMD1515 GOB technology, the device offers exceptional image quality, pixel protection and reliability. The spherical shape, modern design and excellent technical parameters attract attention and set this device apart from the competition.

The device features a pixel density of 2064x991, which, combined with a 2 mm spot level, allows for detailed image reproduction of both static graphics and dynamic video content. A maximum brightness of 600 cd/m² guarantees great visibility even in bright light, and wide viewing angles (140° horizontally and vertically) ensure ideal image quality from anywhere. In addition, the refresh rate of 3840 Hz makes the displayed image smooth and flicker-free, which is particularly important during live broadcasts or multimedia applications.

The LED Sphere has been designed with comfort in mind. With a diameter of 1,500 mm and a stable 700 mm wide base, the unit is easy to install and fits perfectly into a variety of spaces. It is also possible to suspend the sphere from a steel structure. Simple servicing from the front minimises maintenance time, while a net weight of 35 kg/m² and a maximum power consumption of 600 W/m² make this an energy-efficient and practical solution for everyday use.

PRODUCT NAME

P2.0 / LED SPHERE / 1.5M

DESCRIPTION (CONTINUED)

With its unique combination of advanced technology, exceptional image quality and original design, the Sfera LED P2.0 is a device that will transform the way visual content is presented. Its excellent visibility, state-of-the-art features and ergonomic design make it the ideal tool for promotion and visual communication in any prestigious space. Choose the LED Sphere and revolutionise the way your brand communicates with your audience!

Rent it at SQM Rental House!

SPECIFICATIONS

Pixel pitch (mm)	2.0
Pixel density	2064x1022
Technology	SMD
Viewing angles (h/v; °)	140/140
Maintenance	Front
Refresh Rate (Hz)	3840
Gross weight (kg)	280
Max. brightness (cd/m²)	600
Diameter (mm)	1500
Max. power consumption (W)	600 (/m2)
Width (mm)	700 (Stand)
Height (mm)	1680