



## P2.0 LED SPHERE / 3M

### TECHNICAL DETAILS

Pixel pitch (mm)	2.0
Pixel density	4096x1791 (Stand-alone)
Technology	SMD
Max. brightness (cd/m <sup>2</sup> )	600
Viewing angles (h/v; °)	140/140
Refresh Rate (Hz)	3840
Maintenance	Front
Max. power consumption (W)	600 (/m <sup>2</sup> )
Diameter (mm)	3000
Width (mm)	1800 (Stand)
Height (mm)	3254
Gross weight (kg)	1000

### PRODUCT DESCRIPTION

The LED screen in the form of a sphere with a diameter of 3 meters and a pixel pitch of 2.0 mm is a technological masterpiece that pushes the limits of the possibilities of modern LED screens. The SMD1515 GOB technology used ensures exceptional image quality, robust pixel protection and reliability. The sphere shape, modern design and impressive performance set this device apart from other solutions.

With a pixel density of 4096x1791 (for the stand-alone variant) and a pixel pitch of 2 mm, the device offers an extremely detailed image, both in static visuals and dynamic videos. Brightness of up to 600 cd/m<sup>2</sup> guarantees good visibility even in bright light, and wide viewing angles of 140° in both axes ensure clear images from any position. A refresh rate of 3840 Hz eliminates any flicker, which is crucial during live broadcasts and multimedia work.

The LED sphere is designed with user comfort in mind. With a diameter of 3000 mm and a stable base of 1800 mm in width, the unit can be easily installed in a variety of spaces. The ease of servicing from the front allows for quick maintenance.

The P2.0 LED Sphere combines advanced technology, high image quality and aesthetic design, redefining the way visual content is presented. Its excellent visibility, innovative features and thoughtful design make it the ideal tool for modern visual communication in prestigious spaces.

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Product link:

<https://rentalhouse.sqm.eu/gb/led-sphere/2274-p20-led-sphere-3m.html>