

LED CYLINDER

GENERAL SPECIFICATION



Pixel pitch	3.9mm
Resolution	256 × 256 pixels
Cabinet dimensions	1000mm x 1000mm
Brightness	1000cd/m ²
Viewing angles	140° (horz.) 140° (vert.)
Cabinet weight	45kg/m ²
Max. power	6 Amp Per Cabinet
Average power consumption	2 Amp Per Cabinet
Refresh rate	3840Hz
Best viewing distance	3m

KEY FEATURES

▪ EASY INSTALLATION

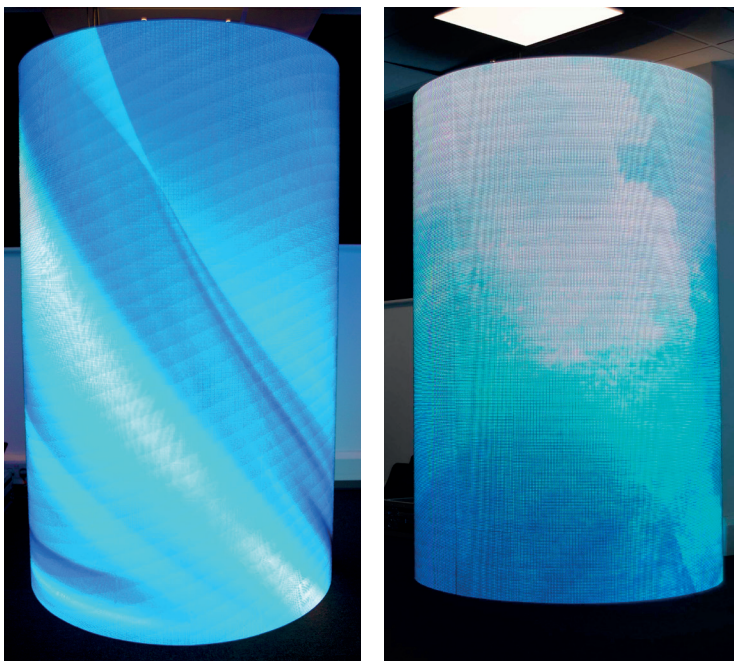
The LED cylinder can be built as a self-supporting structure, or as part of a larger, more intricate design and is made up of four easy to affix 1m x 1m segments of flex LED. The cylinder can be created in a large circular formation, measuring up to 1.2m in diameter and 4m in circumference.

▪ CURVE FORMATION

Its unique feature is the power to create a true curve with your content. Achieve a perfectly circular display without any facets, to create a 360-degree experience. As one of the tightest LED cylinders on the market, the LED cylinder offers a convex curve that is unforgettable.

▪ SEAMLESS DESIGN

Achieve a seamless and an entirely flush finish for an impressive circular display perfect in an exhibition, retail or conference environment. The LED cylinder works best when used as a close display or experience, with its fine 3.9mm pitch it offers a high-resolution experience.



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