

# P2.5 Flexible Indoor

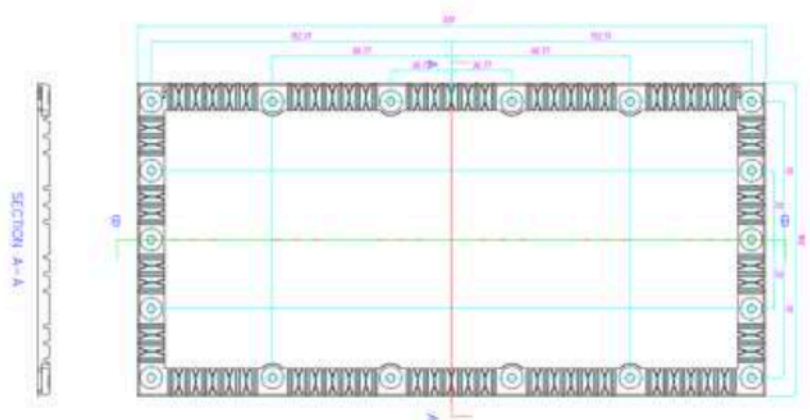
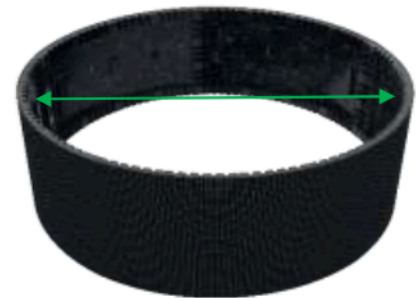
DIY As You Want

**Product features:**

- **Scientific Design, Extremely Thin:**  
Thickness *7.6mm*, weight *<0.3kg*.
- **High-quality Rubber Bottom Shell**  
Highly flexible, *up to 120° bending angle*.
- **Standard 18 pcs Improved Magnet sheets**  
The magnet can be rotated to adjust the height angle, magnetic force is increased *by 80%*.
- **Customize the shape you want**  
Cylindrical screen, Circular screen, Streamer screen, Creative Screen.
- **Good Compatibility**  
Replace the indoor *P1.2~P3.07* module with the same series.
- **Support for coating process\***



**Diameter:** 612mm



**Note:** Drawings are for reference only.

## SPECIFICATION PARAMETERS:

	Parameter	Value
Module	Pixel Pitch	2.5mm
	LED Type	SMD1515
	Module Resolution (W×H)	128X64=8192 Pixels
	Pixel density (pixels/sq.m.)	160000 dot/m <sup>2</sup>
	Module Size (WxHxD)	W320mmxH160mmxD7.6mm
	Module Weight	0.25±0.01kg
	HUB	HUB75
	Number of Component Cylindrical Modules	6 PCS
	Minimal Cylindrical Diameter	612mm
Optical	Single-dot Brightness Calibration	Support
	Brightness	450~500 cd/m <sup>2</sup>
	Color Temperature	2000K ~ 9300K Adjustable
	Beam Angle (Hor/Ver°)	140°/140°
	Brightness/Color Uniformity	≥98%
	Contrast Ratio	5000:1
Electroni	Input Power <Max>	328W/m <sup>2</sup>
	Input Power <Typical>	98 W/m <sup>2</sup>
	Power Supply Input Voltage	AC90 ~ 132V/ AC186 ~ 264V, Frequency 47-63 (Hz)
Performance	Frame Changing Frequency	60Hz
	Refresh Rate	3840Hz
	Processing Depth	12~14Bit
	Video Support	2K、 4K
Environm	Life Span (hrs)	100000hrs
	Working Temp/Humidity (°C/RH)	-20°C~45°C / 10%~50%RH (No Condensation)
	Storage Temp/Humidity (°C/RH)	-20°C~50°C / 10%~60%RH (No Condensation)
	Certification	CE/CB/ROHS/EAC

**Note:**

- Product pictures are for illustration only, the actual product effects (including but not limited to appearance, color, size) may be slightly different, please refer to the actual product.
- The specification parameters are reference values. Part of the data comes from Unilumin' s internal laboratory and is obtained under a specific test environment. In actual use, it may be slightly different due to product batch differences, configuration differences, software versions, use conditions and environmental factors. Actual usage shall prevail.
- Different configurations can achieve different refresh rates.