

LW2.5

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.

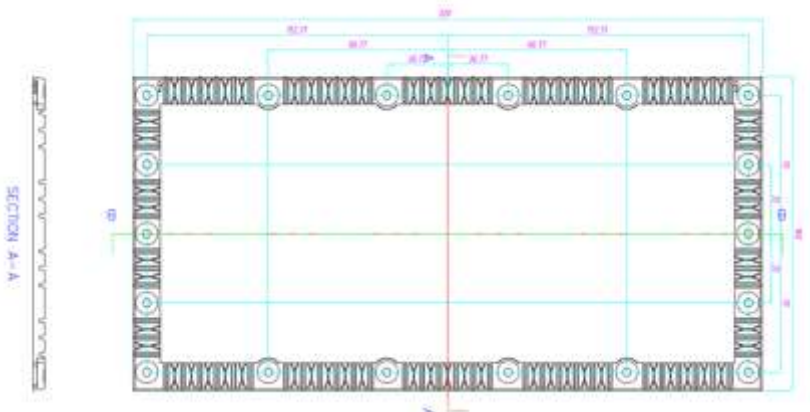
Good Compatibility

Replace the indoor P1.2~P3.07 module with the same series.



Diameter: 612mm

Support for coating process*



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 ²
	Module Size (W×H×D)	W320mm×H160mm×D7.6mm
	Module Weight	0.25±0.01kg
	HUB	HUB75
	Number of Component Cylindrical Mod	6 PCS
	Minimal Cylindrical Diameter	612mm
Optical	Single-dot Brightness Calibration	Support
	Brightness	450~500 cd/m ²
	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 ²
	Input Power <Typical>	98 W/m ²
	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:

- 1.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.
- 2.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.
3. Different configurations can achieve different refresh rates.