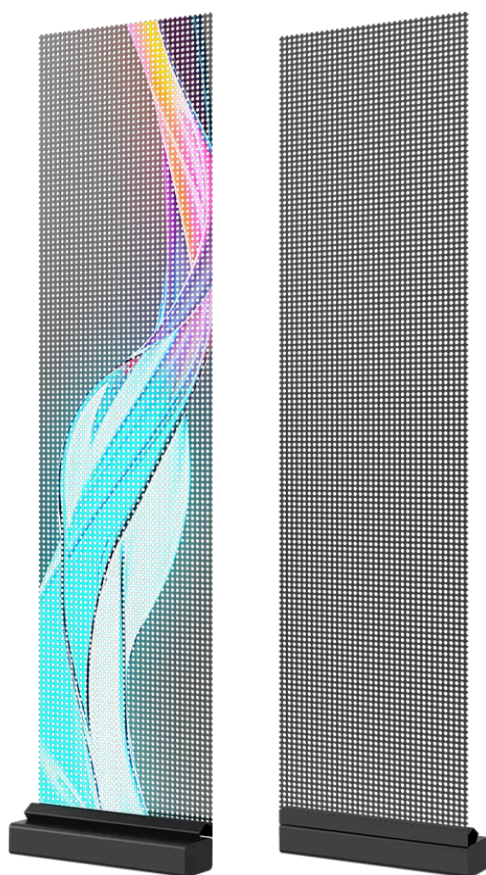


THIM Series

LED Holographic Module, Indoor LED

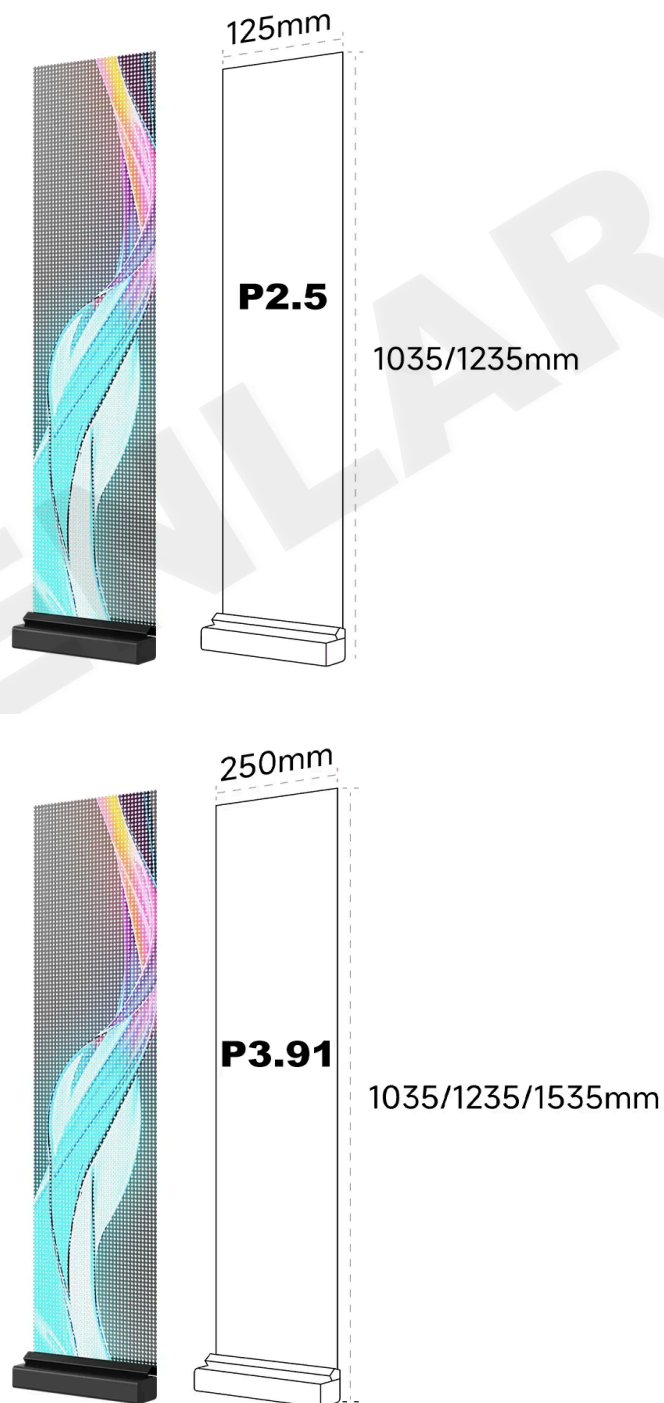


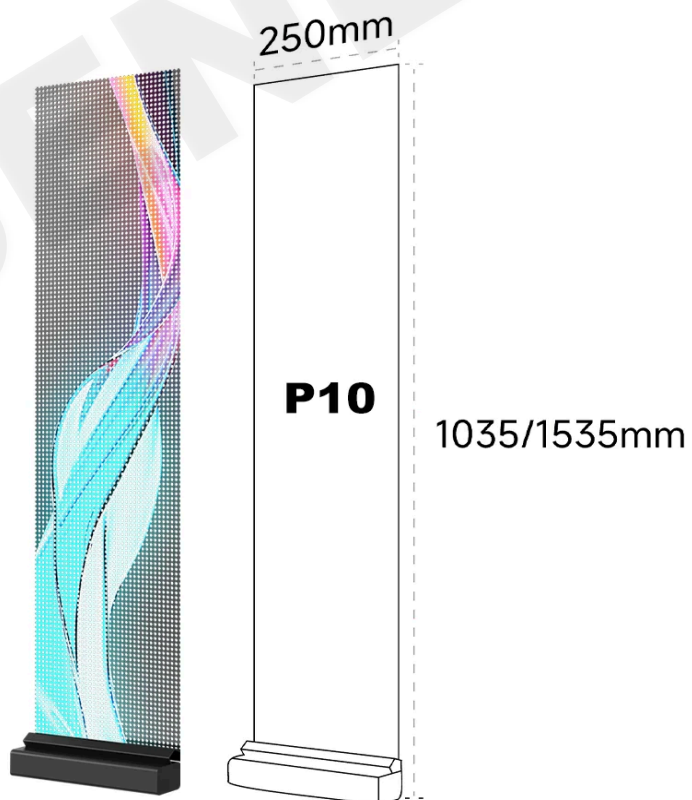
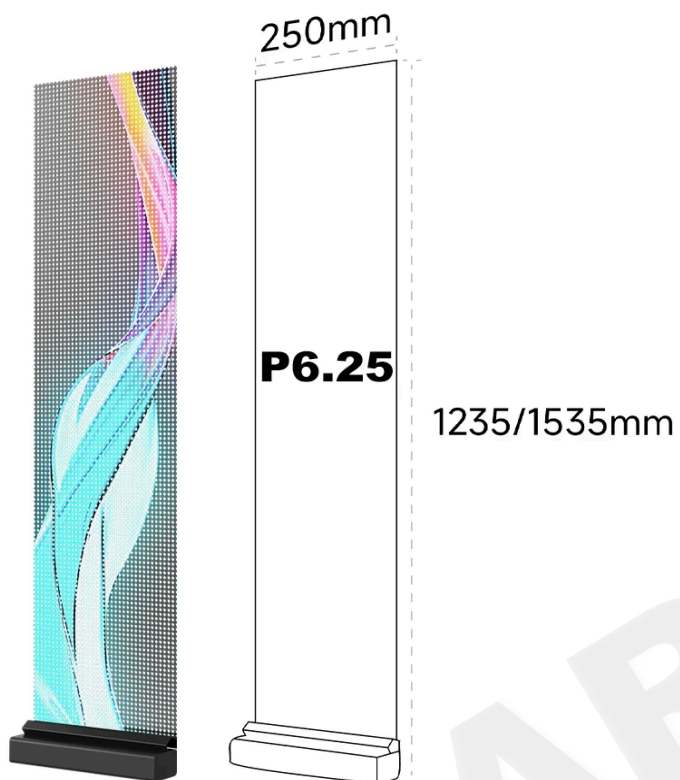
Shenzhen Senlar Vision Technology CO., Ltd.

www.senlar.com

Features:

- 80% permeability
- Ultra-thin, 2mm thickness
- light weight, fast and easy installation
- Maximum brightness up to 3000nits
- Supports brightness customization





Specifications

Pixel Pitch	2.5	3.91	6.25	10
Density(dots/m2)	160000	65536	25600	10000
Screen Visual Permeability	70%	80%	90%	93%
Brightness (nit) (customizable)	≥1800	≥3000	≥5000	≥5000
Average Power Consumption(W/m²)	350	370	370	370
Viewing Angle	140°/140°			
Maximum Contrast	4000:1			
Color Temperature (K)	2000K-9500K (adjustable)			
Protection Grade	IP20			
Frame Change Frequency	≥60Hz			
Refresh Rate (Hz)	≥3840			
Input Vltage	AC 110V~240V, 50-60Hz,			
Working Time(H)	100,000			
Working Temperature(°C)	-10~60			
Working Humidity(RH)	10%-90%(No Condensation)			
Control Method	synchronous box (computer), asynchronous box (mobile phone APP) , USB			
Installation Method	Fix on glass, hanging, Arc installation, Support siz cutting, bending			