

# E

## SERIES



No Steel



Front/Rear Maintenance



High Gray Scale



High Protection Class

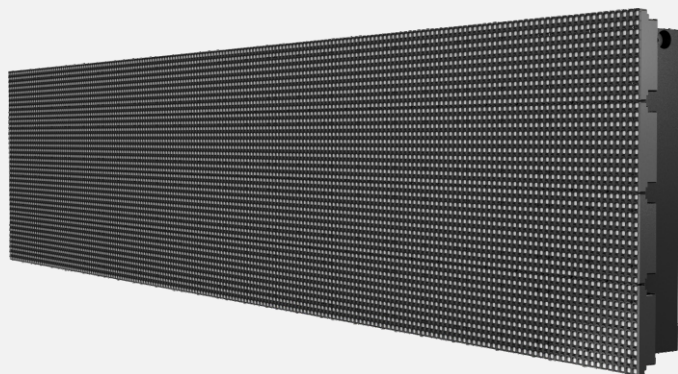


Slim & Lightweight



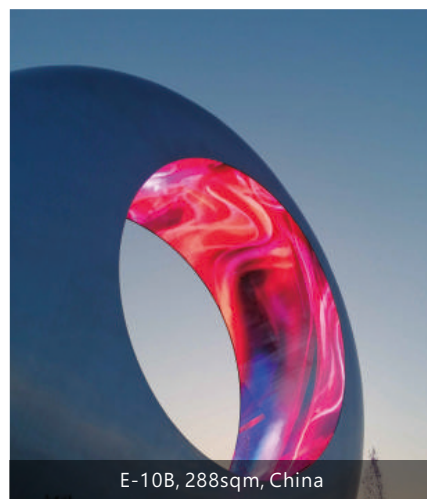
All Weather

## APPLICATIONS



## FEATURES

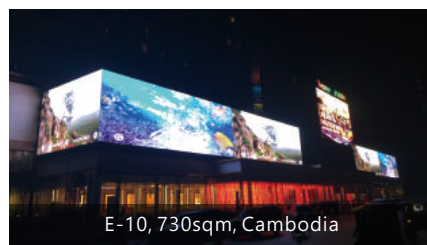
- No steel structure, adapt to various types of buildings
- Support front/rear installation and maintenance
- Easy to create all kinds of customized shapes



E-10B, 288sqm, China



E-10B, 1005sqm, Saudi Arabia



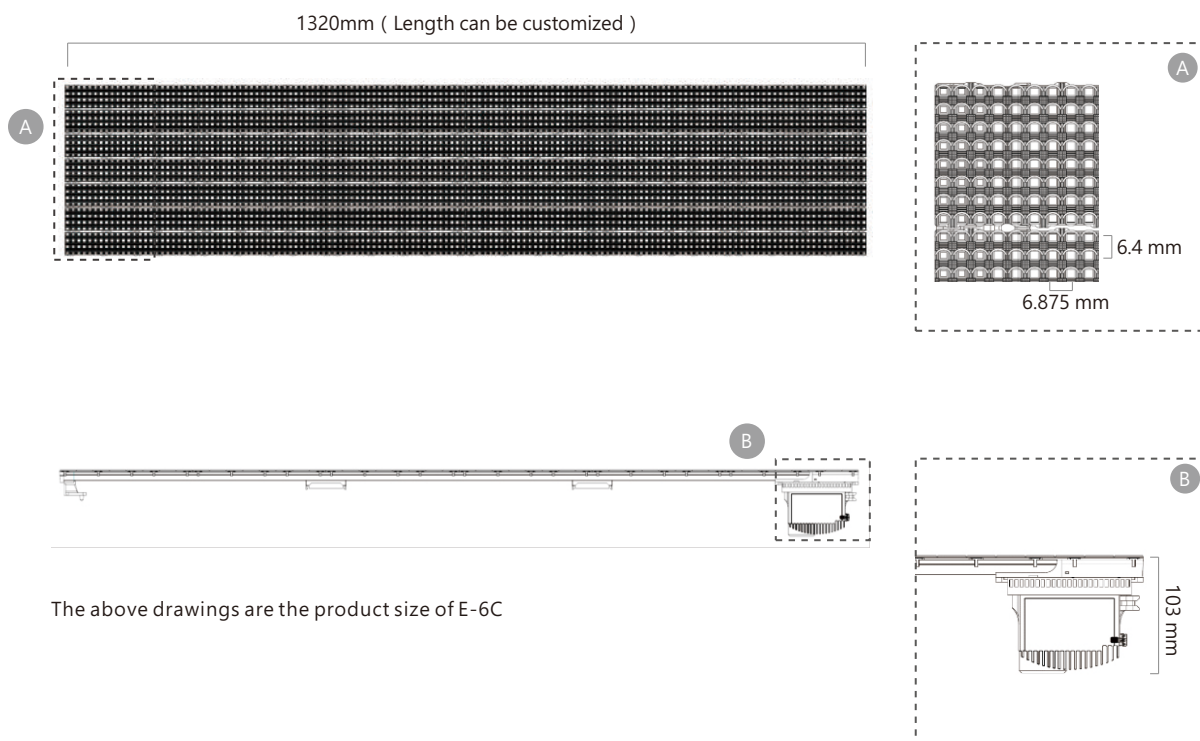
E-10, 730sqm, Cambodia



## SPECIFICATIONS

Parameter	Value			
Model	E-6C	E-8C	E-10C	E-16C
Pixel Pitch	6.4 mm/6.875 mm	8 mm/8 mm	10 mm/10.66 mm	16 mm/16 mm
Pixel Density	22,730 dots/m <sup>2</sup>	15,625 dots/m <sup>2</sup>	9,380 dots/m <sup>2</sup>	3,906 dots/m <sup>2</sup>
Brightness	4,000 - 6,500 cd/m <sup>2</sup>	4,500 - 6,500 cd/m <sup>2</sup>	4,500 - 7,000 cd/m <sup>2</sup>	5,000 - 7,000 cd/m <sup>2</sup>
Unit Size (Customizable)	256 x 1,320 mm 256 x 1,210 mm	256 x 1,408 mm 256 x 1,280 mm	256 x 1,440 mm 256 x 1,280 mm	256 x 1,536 mm 256 x 1,280 mm
Unit Resolution	40 x 176/192 dots	32 x 160/176 dots	24 x 128/144 dots	16 x 80/96 dots
Material	Aluminum body, PC Mask	Aluminum body, PC Mask	Aluminum body, PC Mask	Aluminum body, PC Mask
Transparency	15%	8%	6%	-
Weight	22.5 kg/m <sup>2</sup>	21 kg/m <sup>2</sup>	20 kg/m <sup>2</sup>	19 kg/m <sup>2</sup>
Installation	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Power Consumption (Max.)	880-960 W/m <sup>2</sup>	830-920 W/m <sup>2</sup>	690-790 W/m <sup>2</sup>	660-800 W/m <sup>2</sup>
Power Consumption (Ave.)	255 W/m <sup>2</sup>	250 W/m <sup>2</sup>	250 W/m <sup>2</sup>	220 W/m <sup>2</sup>
Ingress Protection	IP67	IP67	IP67	IP67
Input Voltage	110 - 240 VAC	110 - 240 VAC	110 - 240 VAC	100 - 240 VAC
Refresh Rate	≥1,920 Hz	≥1,920 Hz	≥1,920 Hz	≥1,920 Hz
Operating Temperature/Humidity	-30°C to 60°C/10% - 90% RH	-30°C to 60°C/10% - 90% RH	-30°C to 60°C/10% - 90% RH	-30°C to 60°C/10% - 90% RH
Control System	JV-A, JV-N	JV-A, JV-N	JV-A, JV-N	JV-A, JV-N

## DIMENSIONS



The above drawings are the product size of E-6C

