LED-Economy Series

Features:

Rental/Fix	800-1000 nits	3840 Hz	2.9-4.8mm Pixel/Dot Pitch	Front/Rear Access

6.67mm

500mm

500mm
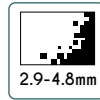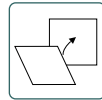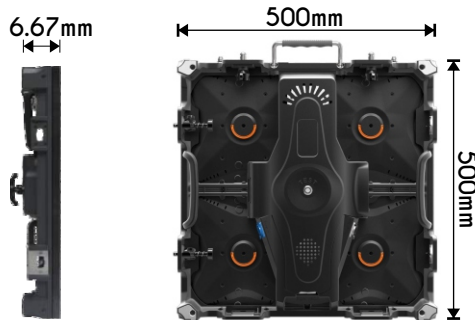
LED-Economy or LED-E Series is designed for general large display application. The LED cabinet include features like pre-alignment locking pin, handle bar as well as front and rear access.
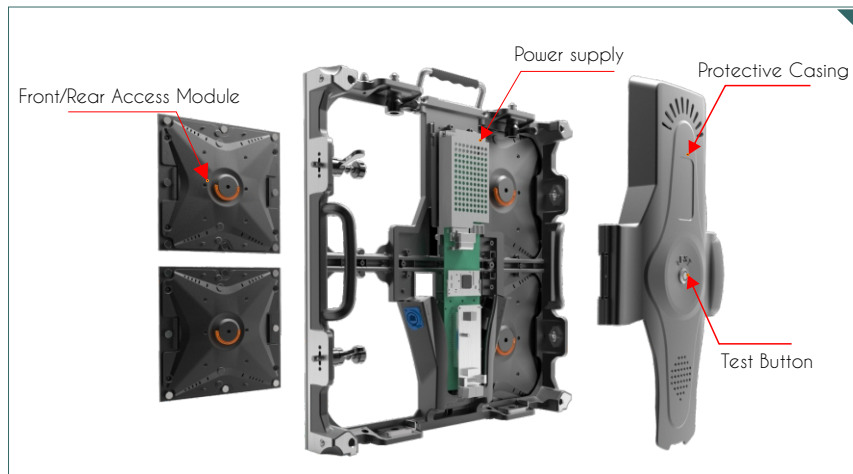
Optional Accessories for hanging mechanism, wall mount structure, and flight cases are also available.

LED-E

Design

Front/Rear Access Module

Power supply

Protective Casing

Test Button

Installation and Services

· Quickly install and maintenance without any tools
· Light module, concise, stable and reliable cabinet
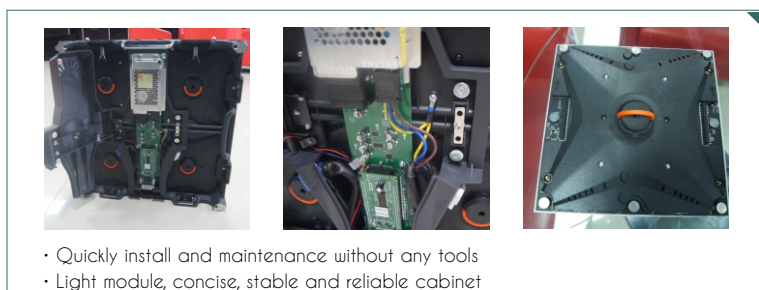
Optional

Hanging-bar

Flight Case

Specifications

LED-Economy			
	LED-E-P2.9	LED-E-P3.9	LED-E-P4.8
Pixel/Dot Pitch	2.9mm	3.9mm	4.8mm
Refresh Rate	1920 Hz	1920 Hz	1920 Hz
Brightness	>1000 nits	>800 nits	>1000 nits
Physical Density	112,903 pixels/m^2	65,536 pixels/m^2	43,264 pixels/m^2
Resolution Module (Width x Height)	84 x 84 or pixels	64 x 64 pixels	52 x 52 pixels
Resolution Cabinet (Width x Height)	168 x 168 pixels	128 x 128 pixels	104 x 104 pixels
Contrast Ratio	3000:1	3000:1	3000:1
Viewing Angle	135/135°	135/135°	160/120°
Input Option	DVI, HDMI, SDI, VGA	DVI, HDMI, SDI, VGA	DVI, HDMI, SDI, VGA
Dimension Module (Width x Height)	250 x 250mm	250 x 250mm	250 x 250mm
Dimension Cabinet (W x H x Depth)	500 x 500 x 68mm	500 x 500 x 68mm	500 x 500 x 73mm
Weight	6.5 kgs	6.2 kgs	8 kgs
Power Usage Average	40W	35W	120W
Power Usage Maximum	120W	110W	400W
Operating Temperature	-10°C to 45° C	-10°C to 45° C	-10°C to 45° C
Input Voltage	110 to 230Vac, 50-60Hz	110 to 230Vac, 50-60Hz	110 to 230Vac, 50-60Hz
Waterproof Rating	IP20	IP20	IP20

* Pictures are for illustration purposes, actual items will vary without notice