



SPECIFICATIONS			
Model	LDC60012SFP-LUX	LDC60015SFP-LUX	LDC60018SFP-LUX
LED Type	SMD1010	SMD1212	SMD1515
Pixel Pitch (mm)	1.25	1.56	1.875
Cabinet Resolution (dots)	480×270	384×216	320×180
CabinetSize (W×H×D)/(mm)	600×337.5×31	600×337.5×31	600×337.5×31
Module Size (mm)	300×168.75	300×168.75	300×168.75
Cabinet Weight (kg)	4.5±0.1	4.5±0.1	4.5±0.1
Contrast	6500 : 1	6500 : 1	6500 : 1
Refresh Rate (Hz)	3840	3840	3840
Brightness (nit)	550	550	550
Power Consumption (Max./Ave.) (W/m²)	368/110	310/93	450/150
Gray Scale (Bit)	16		
Viewing Angle (H/V °)	170/170		
LEDs Life Time (hrs.)	100000		
Cabinet Material	aluminum		
Maintenance	Front Access		
AC Input Voltage (V)	AC 100~240		
Operating Temperature/Humidity	-10°~40° / 10%~85% No condensation		

*All the data are from Aurora partner labs. The data above are subject to change without prior notice.



LDC600SFP LUX

Integrated Super Fine Pitch LED Display

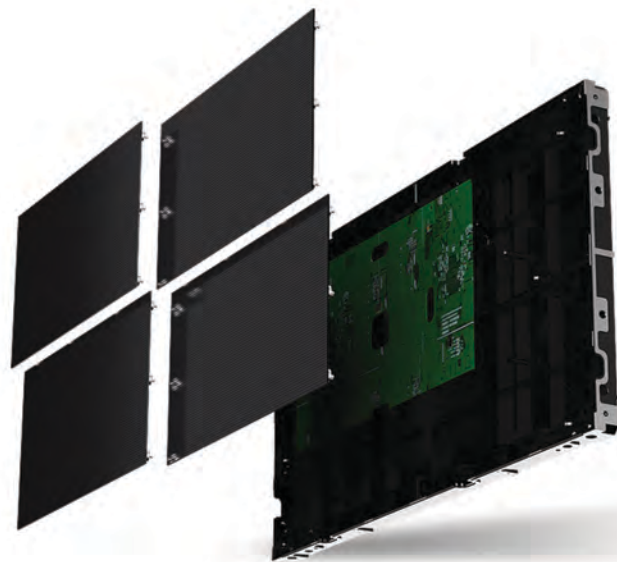




Simple and exquisite, stable operation

The power supply, receiving card, and hub board are integrated on one PCB, which greatly reduces the number of connections among electronic components and effectively improves the reliability and stability of product operation.

2-in-1 design/3-in-1 design | **RoHS certified** | **EMC certified**



Vivid colors, delicate image quality

The LDC600SFP-LUX series adopts PWM driving chips, ensuring that the color and display details of the image are not lost even under low brightness conditions, and faithfully reproducing every frame detail.

16:9 standard ratio | **3840Hz refresh rate** | **High grayscale under low brightness**

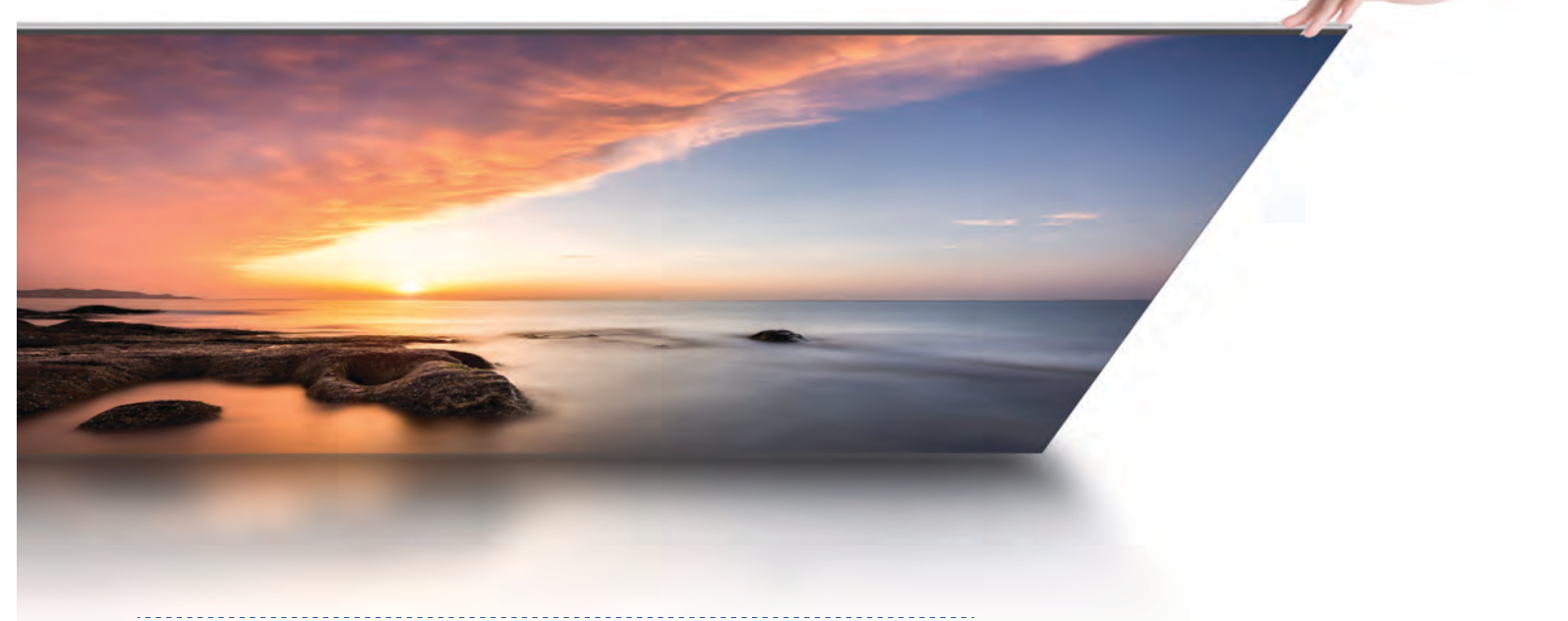
16:9 Standard Ratio



Slim design, simple but extraordinary

The cabinet is processed by high-precision CNC equipment and formed through integrated die-casting technology, easily achieving seamless optical splicing; the aluminum alloy cabinets allows for better heat dissipation of the screen, effectively extending its use life; With a high-integration design, the cabinet has a thickness of only 31mm.

31mm thickness | **Full front access** | **Plugging Connection**



Multi system supported, easy to operate

The LDC600SFP-LUX series utilizes dynamic low-power technology to eliminate unnecessary power consumption, effectively reducing the overall temperature of the display screen.

Nova system | **PCON system** | **Energy saving**

*Android is built in PCON system.

The product's UI interface is subject to the actual products available for sale.

