Absen
Trusted LED Supplier

Acclaim Pro Series
A2712 Pro / A2715 Pro

4 in 1 integrated packaging	16:9 Aspect ratio	Excellent performance	Installation & maintenance

◀ 4 in 1 integrated packaging
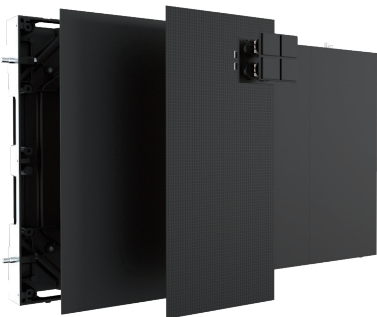
◀ Aspect ratio

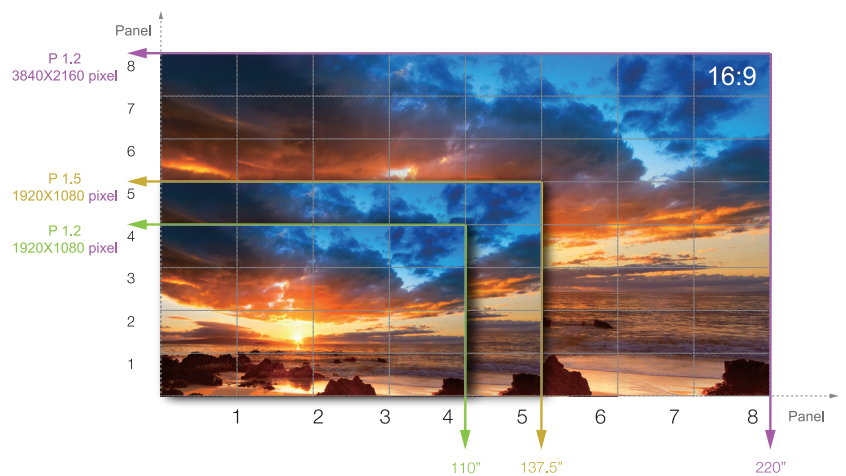### IMD Integrated Packaging
4 in 1 Pixel integration

Strong Mounted Strength
Strengthen strength and reduce the probability of knocking out LED

Convenient Maintenance
PCB pad is large enough and fewer numbers for easy maintenance.

Panel

P 1.2
3840X2160 pixel

P 1.5
1920X1080 pixel

P 1.2
1920X1080 pixel

16:9

8
7
6
5
4
3
2
1

1 2 3 4 5 6 7 8 Panel

110"   137.5"   220"

· 16:9 aspect ratio design
· Easily build pixel-to-pixel FHD/4K large screens

Excellent performance

· 600nit high brightness and 3840 high refresh rate
· Increase brightness by 20% or reduce power consumption by 20%, and able to improve contrast ratio
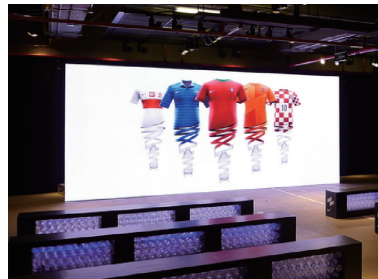
Installation & maintenance

· Support wall-mounting, hanging and stacking installation
· Wall-mounting solution enables a thickness of less than 9cm
· Support full front maintenance of module, power box and receiving card

Others

A27 Pro

Application scenario

Enterprise

Retail

Other solutions

Product specification

Parameters	A2712 Pro	A2715 Pro
LED type	IMD 4in1	IMD 4in1
Pixel pitch	1.27	1.58
Panel dimensions (W*H*D, mm)	610x343x49	610x343x49
Pixel Per Panel	480x270	384x216
Panel Weight (kg)	6	6
Brightness (nit)	600	600
Refresh rate (Hz)	3840	3840
Grayscale (bit)	14	14
Contrast ratio	4600:1	4000:1
Color temperature (K)	6500	6500
Viewing angle (H/V, °)	160/140	160/140
Drive mode	1/46	1/18
AC operating voltage (V)	100~240	100~240
Power consumption (max./avg., W/㎡)	480/160	540/180
IP Rating (Front/Rear)	IP40/IP21	IP40/IP21
Certification	FCC, ETL, CE, RoHS, EMC CLASS B	

*Note: It is normal for the power consumption to fluctuate within ±15% due to the influence of the brightness of different batches of lamps. Please refer to the actual situation.