

# SN6.2S/8.3S/10S

## INDOOR LED DISPLAY



SN8.3S, that defends the valiant players of the basketball court, and uninterrupted playback ads protect the interests of advertisers to ensure the maximized benefits. SN8.3S is the handsome cavalier, "delicate face, handsome appearance, simple and generous"!

# Features



**Minimalist design,  
ultra-thin and  
lightweight**



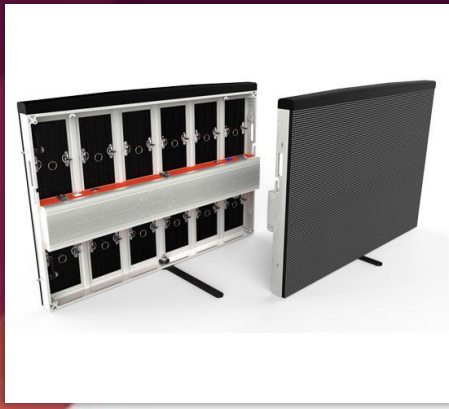
**Steady performances,  
Beko Final Eight 2016**



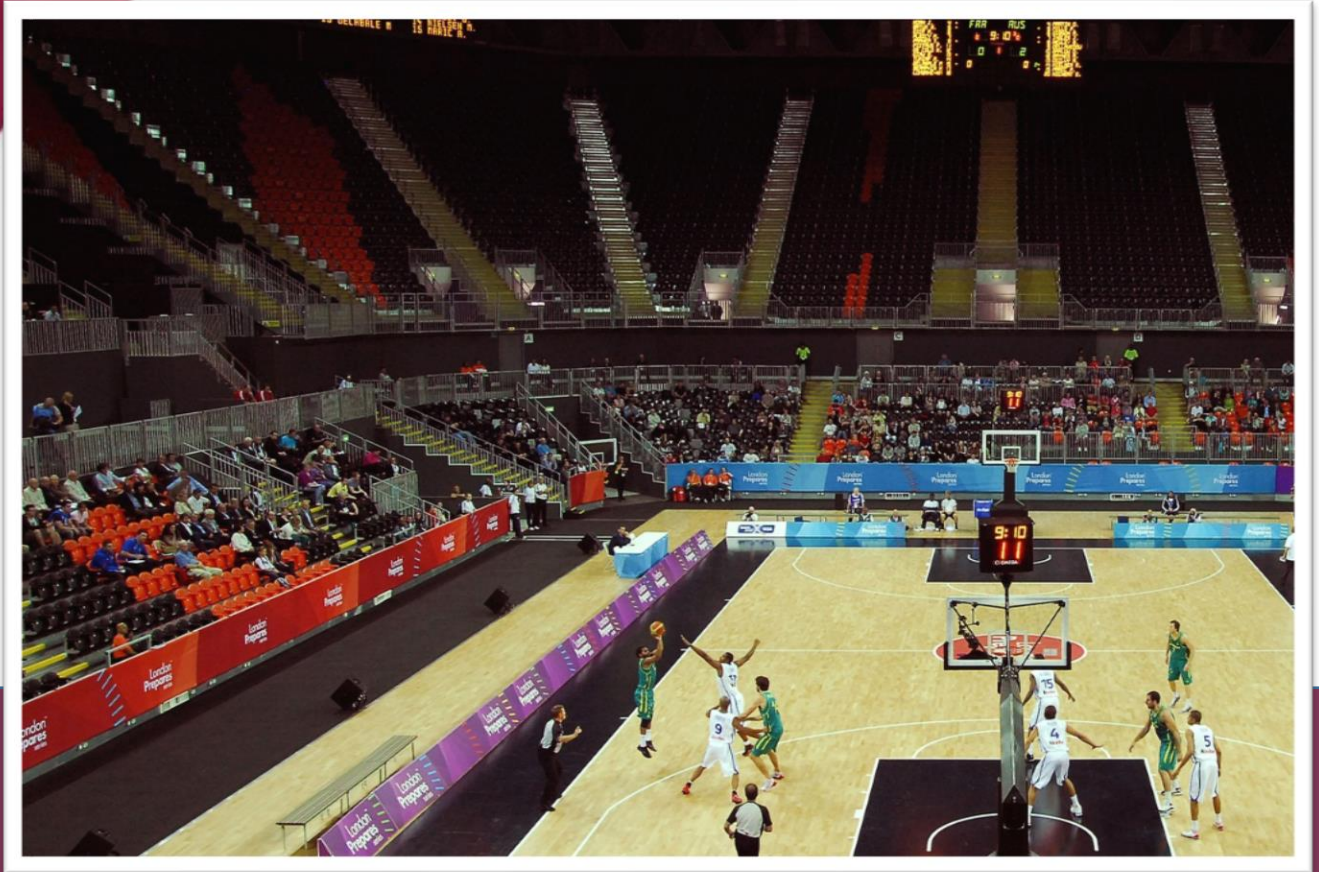
**Each module with only 2  
simple locks, operation  
only by hand enough in  
several seconds**



**Versatility, first  
option for  
advertising**



# SN6.2S/8.3S/10S INDOOR LED DISPLAY



Make installation quickly, greatly improve the operational convenience, saving labor cost compared with the traditional.

# Specification & Model



Parameter		SN6.2S	SN8.3S	SN10S
Physical Parameter	Pixel Configuration	SMD3528	SMD3528	SMD3528
	Pixel Pitch (mm)	6.25	8.33	10
	Pixel matrix per panel	192x128	144x96	120x80
	Pixel density (pixels/sq.m.)	25600	14400	10000
	Cabinet Dimensions (LxWxH)/ (mm)	1200x800x80	1200x800x80	1200x800x80
	Module Dimensions (LxWxH)/ (mm)	200x400x19	200x400x19	200x400x19
	Panel material	Aluminum	Aluminum	Aluminum
	Cabinet weight (kg/panel)	39.4	36.7	27
Electronic Parameter	Module weight (kg/panel)	0.9	0.9	0.9
	Color Grayscale (Bit)	14bit	12-16bit	15bit
	Gray Scale per Color (level)	16384	4096-65536	32768
	Refresh Rate (Hz)	≥2880	≥2880	≥2880
	Driving Type	1-8.B.	1-8.B.	1-8.B.
Optical Parameter	Signal Transmission Distance (m)	CAT5 cable: <100 m; Single mode fiber: <10 km	CAT5 cable: <100 m; Single mode fiber: <10 km	CAT5 cable: <100 m; Single mode fiber: <10 km
	Brightness (nit)	1200	1600	1600
	Optimal Horizontal Viewing Angle (°)	140	140	140
Electrical Parameter	Optimal Vertical Viewing Angle (°)	140	140	140
	AC Input Voltage (V)	AC: 220V±10%	AC: 220V±10%	AC: 220V±10%
	AC Input Frequency (Hz)	50	50	50
	AC Input Power Maximum Value (W/m²)	528	374	190
Circumstance Parameter	AC Input Power Typical Value (W/m²)	176	124.6	60
	Storage Temperature (°C)	-40 -60	-40 -60	-40 -60
	Working Temperature (°C)	0-40	0-40	0-40
	IP rating (Front/Rear)	IP40/IP21	IP40/IP21	IP40/IP21
	Storage Humidity (RH)	10%~90% non-condensing	10%~90% non-condensing	10%~90% non-condensing
	Working Humidity (RH)	10%~90% non-condensing	10%~90% non-condensing	10%~60% non-condensing
Installation Type	Lifetime Typical Value (hrs)	100000	100000	100000
	Cabinet installation type	Fix	Fix	Fix