![Polaroid | Digital Screens]

PREMIER SERIES

	1	2
Pixel Pitch	10	8.3
LED Type	SMD 3535	
Module Size(WxH)	320x300	
Pixel Per Module	32x30	
Size(WxHxT)	1280x900x120mm	1000x750x90mm
Pixels	128×90	120x90
Material	Aluminum	Aluminum
Weight	52	29
Brightness	>6000	6000
Processing depth	14~16	14-16
Display refresh rate	2880~3840	1920
Color Temperature	3200~9300	
Viewing angle(H)	140 (-70 / +70)	
Viewing angle(V)	70 (-20/+50)	
Drive type	1/2 Scan	
AC Operating Voltage	110/240	
AC Input Frequency	50/ 60	
Power Consumption (Max./Avg.)	677/225	750/250
Storage Temperature	-40~+60	
Operating Temperature	-20~+50	
Storage Humidity	10%~90%	
Operating Humidity	10%~90%	
IP Rating (Front / Rear)	IP65/IP54	IP65/IP54
Module Maintenance	Front	Front
PSU & Others Maintenance	Rear	Rear
Panel Installation Type	Perimeter Installation	Perimeter Installation

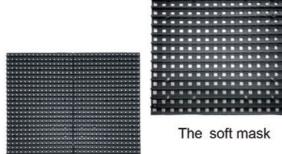## Outdoor SMD HD

A true champion in every league

Designed to international standards, manufactured to precise perfection

Perimeter displays that will guarantee you a place in the final

The soft mask

Front view

90⁰ Rotation for emergency gates

Collision protection for players

High protection grade

Dual data and power inputs insure uninterrupted play during live events

EMC approval

Dust proof and waterproof

Fibre optic compatible for data runs over 100m

Flight cases included for convenient storage and transport

MORE CREATIVITY

Polaroid.
I Digital Screens

OCULUS SPORT

Pixel Pitch	2.9
Pixel Density	113260
Viewing Angle (H/V)	160/160
Brightness	1200
Grey Level	14/16
Refresh Rate	960/1920/3840
Brightness Adjustment	Manual/Auto/Programmable
Module Size (w x h)	250 x 250
Module Size (w x h)	9.84 x 9.84
Panel Size (w x h x d)	500 x 500 90
Panel Size (w x h x d)	19.69 x 19.69 x 3.54
Panel Resolution	168 x 168
Panel Type and Material	Die-cast aluminum
Panel Weight	8
Hanging Panel Quantity (Vertical)	<20
Avg. Power Consumption	250
Max. Power Consumption	750
Protection Grade	IP40
Operating Temp/Humidity	-20 ~ +40/10 ~ 90
Storage Temp/Humidity	-40 ~ +60/10 ~ 80
Lifetime (Normal Temp)	50000
Certifications	CE, RoHS,TUV-CE,TUV-LVD

Indoor SMD HD
Slim, light weight stage displays

Cutting edge technology designed to simplify installation and maintenance procedures

Flight cases included for convenient storage and transport

Fanless design reduces noise levels and dust build up

Efficient heat dissipation improves longevity and power consumption

MORE INNOVATION