



	P1.53	P1.875	P2	P2.5	P3	P4
MODULE PARAMETERS						
Pixel pitch	1.53mm	1.875mm	2mm	2.5mm	3mm	4mm
Module size	320 x 160 mm	240 x 120 mm	240 x 120 mm 256 x 128 mm 320 x 160 mm	240 x 120 mm 320 x 160 mm	192 x 192 mm 240 x 120 mm	256 x 128 mm 320 x 160 mm
LED type	SMD1212	SMD1515		SMD2020		
Module resolution	W208 X H104	W128 X H64	W120 X H60 W128 X H64 W160 X H80	W96 X H48 W128 X H64	W64 X H64 W80 X H40	W64 X H32 W80 X H40
Smallest Circle Diameter	153 mm (two pieces modules circle)					
TECHNICAL SPECIFICATIONS						
Weight (with cabinet)	26 Kg/sqm					
Brightness	600-800 nits					
Contrast Ratio	5,000:1					
Viewing Angle	160°V - 160°H					
Gray level	16 bits					
Refresh Rate	3.840 Hz					
Power Input	110 - 240V AC 50 - 60 Hz					
Maximun Power comsuption	600 W					
Medium Power comsuption	150 W/m2	260 W/m2				
Life hours	> 100,000					
IP grade	IP31					
Operating Temperature	from -10°C~45°C					
Storage Humidity	10% - 80% RH					
Maintenance access	Front					
ECOACTIVE FEATURES						
Nox & Sox Abatement	50.03%					
Certification of pollution abetment	CEN/TS 16980-1 / ISO 22197-1					
Antidust	Yes					
Self-cleaning	Yes					
Anti-bacterial	Yes					