Front Serviceable Indoor
640mm x 480mm x 85mm cabinet

Specifications:

P4mm:
Pixel Pitch:	4MM
Scanning Mode:	1/20
Module Resolution:	80*40
Power:	<465W/SqM
Refresh Rate:	3840Hz

P3.07mm:
Pixel Pitch:	3.076MM
Scanning Mode:	1/26
Module Resolution:	104*52
Power:	<413W/SqM
Refresh Rate:	3840Hz

P2.5mm:
Pixel Pitch:	2.5MM
Scanning Mode:	1/20
Module Resolution:	128*64
Power:	<457W/SqM
Refresh Rate:	3840Hz

P2mm:
Pixel Pitch:	2MM
Scanning Mode:	1/40
Module Resolution:	160*80
Power:	<440W/SqM
Refresh Rate:	3840Hz

P1.86mm:
Pixel Pitch:	1.86MM
Scanning Mode:	1/43
Module Resolution:	172*86
Power:	<580W/SqM
Refresh Rate:	3840Hz

P1.6mm:
Pixel Pitch:	1.66MM
Scanning Mode:	1/32
Module Resolution:	192*96
Power:	<580W/SqM
Refresh Rate:	3840Hz

P1.53mm:
Pixel Pitch:	1.538MM
Scanning Mode:	1/26
Module Resolution:	208*104
Power:	<580W/SqM
Refresh Rate:	3840Hz

P1.2mm:
Pixel Pitch:	1.25MM
Scanning Mode:	1/32
Module Resolution:	256*128
Power:	<580W/SqM
Refresh Rate:	3840Hz

P1mm:
Pixel Pitch:	1MM
Scanning Mode:	1/40
Module Resolution:	320*160
Power:	<790W/SqM
Refresh Rate:	3840Hz

Specifications (cont):

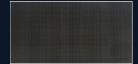|	
MTBF:	>10000 hrs
Defect rate:	< .03% prior to delivery
Optimum Viewing Area:	>140 deg H & V
Optimum Viewing Dist:	>Pixel pitch*Meters - ex:4mm = 4m viewing
Brightness:	>600cd/m^2
Color Range:	near HDR
Gray Scale (bits):	14-16
Attenuation:	<15% (first 3 years - average use)
Warranty:	2 year parts only - see warranty sheet for details
Mounting:	Surface mount, or optional fly bar
Weight:	~7.8kg/cabinet
Power:	AC 100-240v 60Hz

Module:

Cabinet Front: